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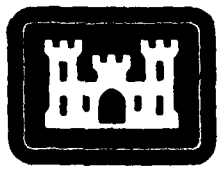
WATERBORNE TRANSPORTATION LINES

OF THE

UNITED STATES

1987

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19. ABSTRACT (Continue on reverse if necessary and identify by block number)

Waterborne Transportation Lines of the United States contains information of the vessel operators and their American flag vessels operating or available for operation on 1 October 1987 in the transportation of freight and passengers.
A summary of the information contained follows:

Table 1 - Operators, addresses
Table 2 - Vessels, type and construction, net registered tonnage, length, breadth, draft, horsepower, carry capacity, etc.
Table 3 - Description of operations, type of service, principal commodities carried and localities served.

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WATERBORNE TRANSPORTATION LINES

OF THE

UNITED STATES

1987

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THE WATER RESOURCES SUPPORT CENTER
U.S. ARMY CORPS OF ENGINEERS
FORT BELVOIR, VIRGINIA

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Waterborne Commerce Statistics Center

New Orleans, Louisiana

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INTRODUCTION

This annual revision of "Waterborne Transportation Lines" contains information of the vessel operators and their American flag vessels operating or available for operation on 1 October 1987 in the transportation of freight and passengers. 1/General ferries; 2/ floating equipment used in construction work, such as dredges, piledrivers, and flats; fishing vessels; and recreational craft are not included. The publication is prepared under authority contained in the River and Harbor Act approved 22 September 1922.

The names of the vessel operators are listed alphabetically in Table 1. Each line carries Engineer District number and the name and business address of the operator.

Table 2 lists the operators in alphabetical sequence and describes each vessel operated by indicating its Coast Guard number, net register tonnage, VTCC (vessel type, construction and characteristics, see explanation of terms on page IV and the inside of back cover), register and overall lengths and breadths, draft (both loaded and light), horsepower, carrying capacity in short tons or units of cargo and number of passengers, heights of fixed superstructures, cargo handling equipment, vessel operating base, and year built or rebuilt.

Table 3 lists the type of service, principal commodities carried, and waterways upon which and the location between which the services are conducted.

Information was obtained by means of a questionnaire mailed to all operators whose main operating headquarters was located within each U.S. Army Corps of Engineers District and Division's jurisdiction on 1 October 1987. The final report, following editing and collation of input data furnished by operators, was compiled and copy preparation accomplished in the Waterborne Commerce Statistics Center.

1/ The printing of separate volumes of the Transportation Lines; i.e. on the "Great Lakes System, TS-3" on the "Mississippi River System and Gulf Intracoastal Waterway, TS-4" and on the "Atlantic, Gulf, and Pacific Coasts TS-5" has been discontinued. All information has been combined into one publication.

2/ A general ferry is one which conveys passengers and vehicles (driven on and off the vessel) across a river or other narrow body of water (strait, inlet, etc.). General ferries will not be included in the "Waterborne Transportation Lines" unless they are regulated by the ICC or transport cargo and submit vessel operation reports.

EXPLANATION OF TERMS AND SYMBOLS

The term "regulated by Interstate Commerce Commission", "exempt", for hire", "private", and "unknown", as used in the "Service" column in Table 3 apply to the operators of the vessels rather than the vessels.

An asterisk (*) appearing in "Year Built or Rebuilt" column of Table 2 indicates the year in which the vessel was rebuilt. Where no asterisk appears, the reference is to the year in which the vessel was originally constructed.

The index and tables show Engineer Division/District in which the report was received by number as follows:

1. New England Division
3. New York, NY
7. Philadelphia, PA
9. Baltimore, MD
11. Norfolk, VA
12. Wilmington, NC
13. Charleston, SC
14. Savannah, GA
15. Jacksonville, FL
16. Mobile, AL
17. Nashville, TN
18. Louisville, KY
20. Huntington, WV
21. Pittsburgh, PA
22. Buffalo, NY
23. Detroit, MI
24. Lake Superior Area Office
26. Chicago, IL
27. St. Paul, MN
28. Rock Island, IL
29. St. Louis, MO
30. Memphis, TN
31. Vicksburg, MS
32. New Orleans, LA
33. Galveston, TX
34. Little Rock, AR
35. Kansas City, MO
36. Seattle, WA
37. Portland, OR
38. Alaska
39. San Francisco, CA
40. Sacramento, CA
41. Los Angeles, CA
42. Pacific Ocean Division
43. Omaha, NE
44. Walla Walla, WA
45. Tulsa, OK

The vessel type, construction and characteristics (VTCC Code) represents the alphanumeric code for the vessel type, construction and characteristics. For example, if the type of vessel was a self propelled, tanker, constructed of steel and was characterized as liquid bulk tanker the VTCC Code would be 2A22. See page IV for further explanation.

IV

EXPLANATION OF VESSEL TYPE, CONSTRUCTION & CHARACTERISTICS (VTCC CODE)

TYPE

1 - Self Propelled, Dry Cargo
2 - Self Propelled, Tanker
3 - Towboat or Tugboat
4 - Nonself Propelled, Dry Cargo
5 - Nonself Propelled, Tanker
6 - Other

CONSTRUCTION

A - Steel
B - Wood
C - Aluminum
D - Fiberglass
E - Other
F - Unknown

CHARACTERISTICS

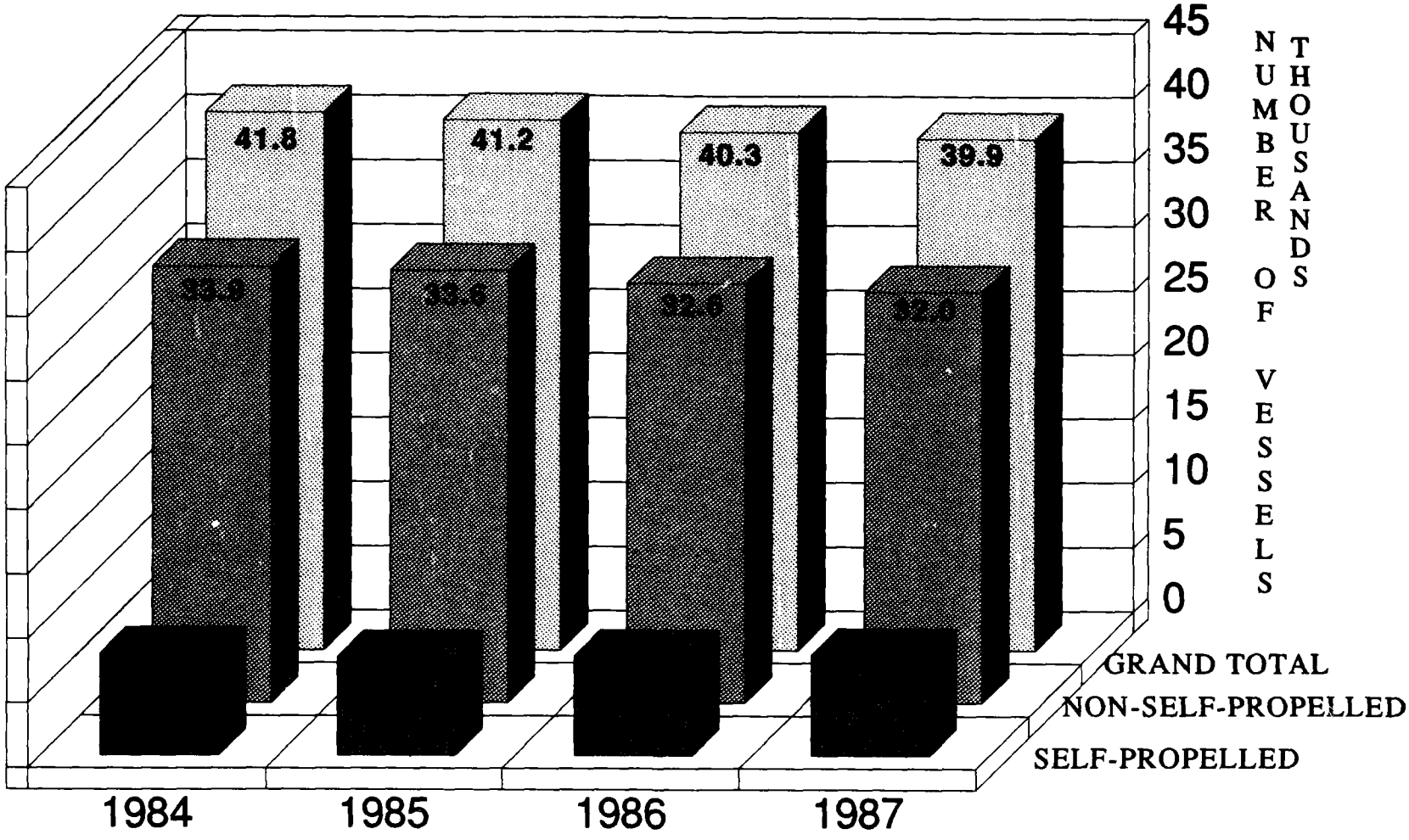
01 - Undefined
02 - Crewboat/Supply/Utility Vessel
03 - General Cargo Freighter
04 - Break Bulk/RO-RO Carrier
05 - RO-RO Vessel
06 - Bulk Carrier
07 - Containership
08 - Partial Containership
09 - Container/Vehicle/Trailer (RO-RO) Carrier
10 - Vehicle Carrier
11 - Passenger Vessel
12 - Combination Passenger & Cargo
13 - Ferry
14 - Railroad Car Ferry
15 - Lash Vessel
16 - Excursion/Sightseeing Vessels
20 - Petroleum/Chemical Carrier
21 - Chemical Carrier
22 - Liquid Bulk Tanker
23 - Liquid Gas Carrier
24 - Other Tanker
35 - Pushboat
36 - Tugboat/Towboat
40 - Open Hopper Barge
41 - Covered Hopper Barge
42 - Carfloat (Railroad Car Barge)
43 - Flat/Deck Barge
44 - Pontoon Barge
45 - Jumbo Barge
46 - Scow/Barge
47 - Open Dry Cargo Barge
48 - Covered Dry Cargo Barge
49 - RO-RO Barge
50 - Container Barge
51 - Lighter Barge
52 - Lash/Seabee Barge
70 - Liquid Cargo Barge (Compartmented)
71 - Liquid Cargo Barge (Uncompartmented)
90 - Convertible Barge
91 - Semi-Integrated Vessel
99 - Other

SUMMARY OF UNITED STATES FLAG PASSENGER AND CARGO VESSELS OPERATING OR AVAILABLE FOR OPERATION ON 1 OCT. 1987

(Exclusive of Fishing and Excursion Vessels, General Ferries, and Dredges, Derricks, etc., used in Construction Work.)

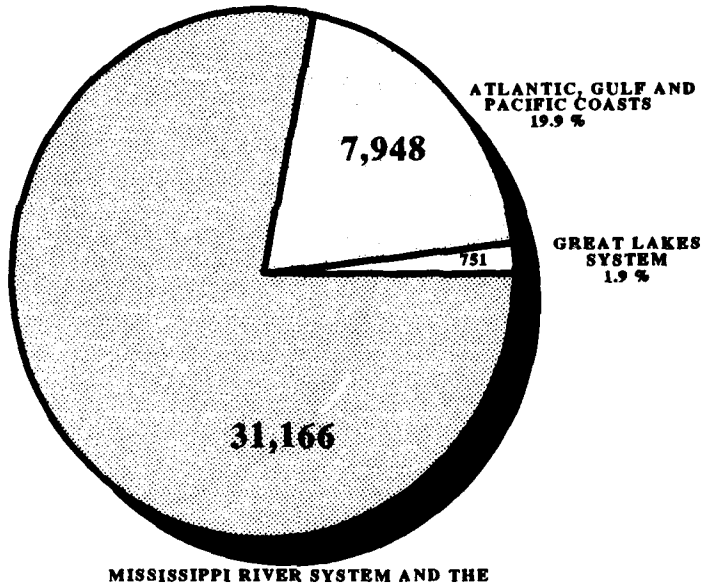
Type of Vessels	Total 1986	1 Oct. 1987 Total 1987	Atlantic, Gulf and Pacific Coasts	Mississippi River System and the Gulf Intracoastal Waterway	Great Lakes System
SELF-PROPELLED:					
Dry Cargo/and/or/Passenger, steam or motor:					
Number of vessels	2,181	2,258	901	1,152	205
Horsepower	6,698,515	6,938,447	4,547,772	1,774,056	616,619
Cargo Capacity (short tons)	6,605,789	6,632,256	4,047,929	328,492	2,255,835
Number of passengers (cap.)	162,910	177,520	108,888	41,992	26,640
Ferries, Railroad Car, steam or motor:					
Number of vessels	117	114	99	4	11
Horsepower	285,367	286,402	256,332	7,190	22,880
Number of R.R. cars (cap.)	78	78	----	----	78
Tankers, Steam or Motor:					
Number of vessels	243	228	223	----	5
Horsepower	3,370,542	3,111,003	3,095,103	----	15,900
Cargo Capacity (short tons)	14,693,695	13,112,283	13,074,000	----	38,283
Towboats:					
Number of vessels	5,096	5,171	1,732	3,257	182
Horsepower	8,145,778	8,365,335	2,930,819	5,225,554	208,962
Sailing Vessels:					
Number of vessels	57	59	11	48	----
Cargo Capacity (short tons)	2,885	2,929	----	2,929	----
Number of passengers (cap.)	1,492	2,905	1,311	1,594	----
TOTAL SELF-PROPELLED:					
Number of vessels	7,694	7,830	2,966	4,461	403
Horsepower	18,500,202	18,701,187	10,830,026	7,006,800	864,361
Cargo Capacity (short tons)	21,302,369	19,747,468	17,121,929	331,421	2,294,118
Number of passengers (cap.)	164,402	180,425	110,199	43,586	26,640
Number of R.R. cars (cap.)	78	78	----	----	78
NON-SELF-PROPELLED:					
Barges and Scows, Dry Cargo:					
Number of vessels	28,308	27,741	4,218	23,210	313
Cargo Capacity (short tons)	37,781,449	37,748,923	5,016,870	32,194,614	537,439
Tankers:					
Number of vessels	4,260	4,247	724	3,493	30
Cargo Capacity (short tons)	10,967,398	11,355,338	3,842,851	7,438,488	73,999
Railroad Car Floats:					
Number of vessels	46	47	40	2	5
Number of R.R. cars (cap.)	621	591	450	----	141
TOTAL, NON-SELF-PROPELLED:					
Number of vessels	32,614	32,035	4,982	26,705	348
Cargo Capacity (short tons)	48,748,847	49,104,261	8,859,721	39,633,102	611,438
Number of R.R. cars (cap)	621	591	450	----	141
GRAND TOTAL, SELF-PROPELLED AND NON-SELF-PROPELLED:					
Number of vessels	40,308	39,865	7,948	31,166	751
Horsepower	18,500,202	18,701,187	10,830,026	7,006,800	864,361
Cargo Capacity (short tons)	70,051,216	68,851,729	25,981,650	39,964,523	2,905,556
Number of Passengers (cap.)	164,402	180,425	110,199	43,586	26,640
Number of R.R. cars (cap.)	699	669	450	----	219

SUMMARY OF UNITED STATES VESSEL INVENTORY
1984-1987

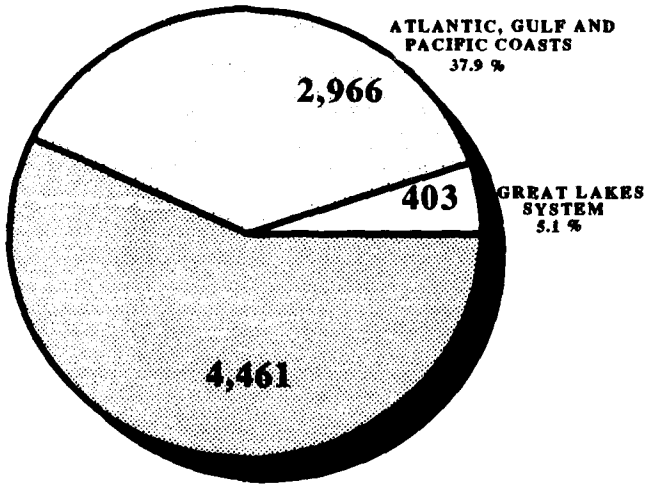


SUMMARY OF UNITED STATES VESSEL INVENTORY (1987) (BY REGION)

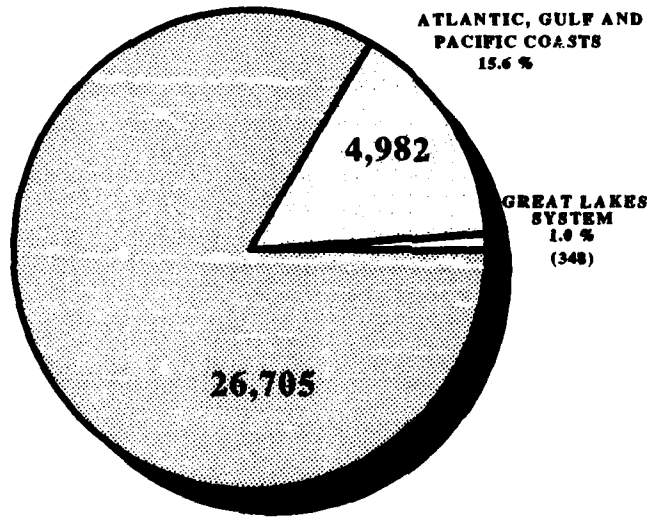
ALL VESSELS



SELF-PROPELLED VESSELS

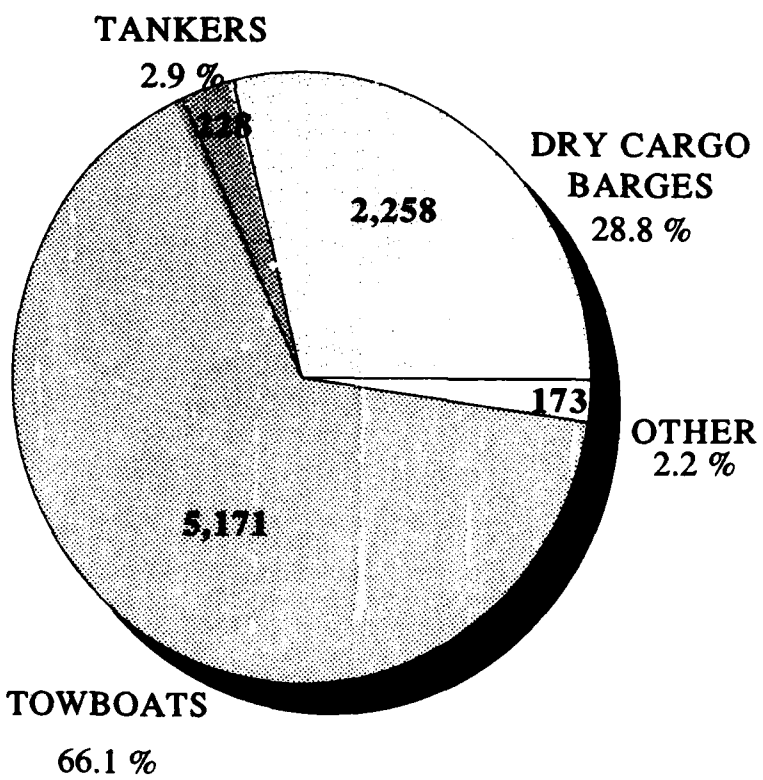


NON-SELF PROPELLED VESSELS

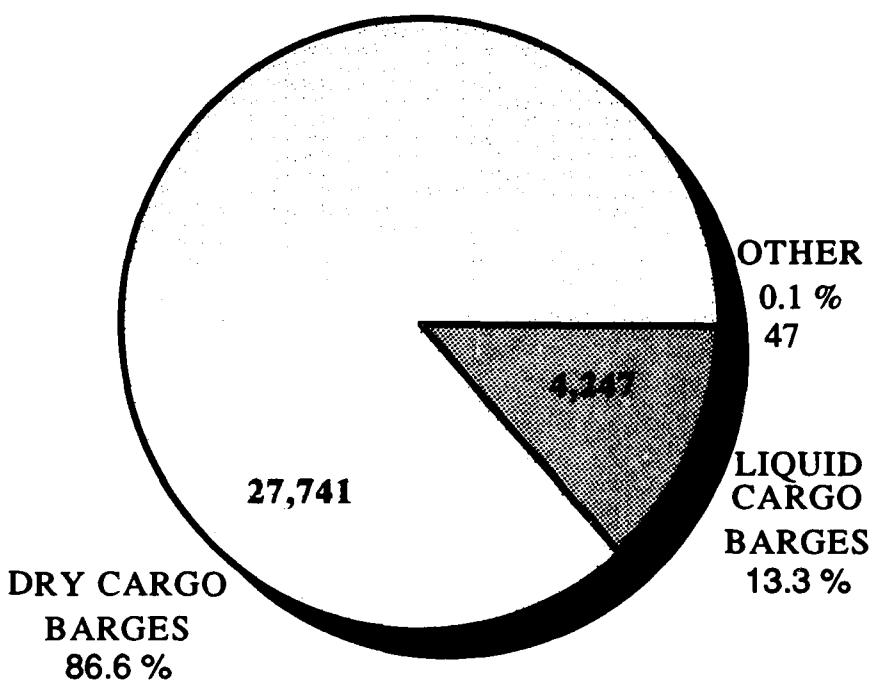


SUMMARY OF UNITED STATES VESSEL INVENTORY (1987)
(BY TYPE VESSEL)

SELF-PROPELLED VESSELS



NON-SELF-PROPELLED VESSELS



ENG. DIST.	OPERATOR NAME	ADDRESS
	A	
32	A R C BARGES,	1905 S. BAYOU DR. GOLDEN MEADOW LA 70357
26	A R D TOWING SVC., INC.	P. O. BOX 765 BREVILLE LA 70510
32	A R E MARINE, INC.	ATTN: WILLIAM HECKER, JR. 727 MIDWAY DR. RIVER RIDGE LA 70123
31	A S J TRANSPORTATION	75 JACOBUS AVENUE SOUTH KEARNY NJ 07032
26	A D M	4666 FARIES PARKWAY DECATUR IL 62525
21	A M S O TOWING, INC.	11141 STATE ROUTE 170 NESLEY OH 44441
16	ASA MARINE SERVICE, INC.	SAWMILL RD. MOBILE AL 36693
26	ASD BOAT RENTAL, INC.	P. O. BOX 519 CUT OFF LA 70345
24	A-[illegible], INC.	2600 FAIRBANKS ST. SUITE 3 ANCHORAGE AK 99503
31	A-RAY BARGE, INC.	7213 WOODLAWN ST. GROVES TX 77619
28	A. C. CRUISE LINES, INC.	[illegible] NORTHERN AVE. [illegible]TON WA 98233
25	A [illegible] FANY	1001 FRONT ST. AFB RICHMOND OH 45357
11	ABRAHAM P WILSON PARTNERSHIP	435 WILWOOD ROAD GREENVILLE MS 38701
26	ACQUATIC TOWING, INC.	P. O. BOX 517 NORCO LA 70079
26	ADAM, THOMAS MARIE TOWING, INC.	P. O. BOX 617 VENICE LA 70091
26	ADAMS TOWING CORP.	2017 WYTCHWOOD DR. MORGAN CITY LA 70380
61	ADAMS, RICHARD W.	1 01 IDACY AVE. [illegible]RDEN GROV CA 92641
26	ADMIRAL ICE [illegible], INC.	ROUTE 1, BOX 222 CUT OFF LA 70345
7	ADMIRAL LINES	ATTN: DAVE WILLIAMS P. O. BOX 417 EDWARD SV 33434
35	ADRAN LINES (USA), INC.	1601 NORTH DALE MABRY SUITE 235 TAMPA FL 33607
26	ADRAN PRINCESS, INC.	P. O. BOX 1342 61 ST. CHARLES THIBODAUX LA 70301
26	AGGREGATE BARGE CO.	P. O. BOX 9126 NEW ORLEANS LA 70142
21	AGGREGATE MATERIALS CO.	P. O. 12TH ST. EXTENSION DUBUQUE IA 52001
26	AGRIC CHEMICAL CO.	P. O. BOX A3031 NEW ORLEANS LA 70140
62	AIKANI CATAMARANS	677 ALA MOANA BLVD. PH. 21P HONOLULU HI 96813
27	AIPLE TOWING COMPANY	1200 SOUTH MAIN STREET STILLWATER MN 55082
33	ALAMO INLAND MARINE CO.	2302 BROADWAY HOUSTON TX 77012
19	ALASCO TOWING CO.	P. O. BOX 9295 KETCHIKAN AK 99901
36	ALASKA BOAT CO.	P. O. BOX C 50XU UNIVERSITY STATION SEATTLE WA 98105
38	ALASKA LIGHTERAGE, INC.	ATTN: JOANN PICKWORTH P. O. BOX 111629 ANCHORAGE AK 99511
36	ALASKA MARINE CHARTER, INC.	10A 110TH PLACE S. E. STE 2 BELLEVUE WA 98004
39	ALASKA MARINE HIGHWAY SYSTEM	P. O. BOX R JUNEAU AK 99811
36	ALASKA MARINE LINES, INC.	P. O. BOX 24368 SEATTLE WA 98124
36	ALASKA OUTPORT TRANSPORTATION ASSN., INC.	659 NORTH EAST NORTHLAKE WAY SEATTLE WA 98105

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
70	ALASKA PACIFIC FISHERIES, INC.	2200 W. COMMODORE WAY SEATTLE WA 98199
38	ALASKA PULP CORP.	BOX 1054 SITKA AK 99835
33	ALASKA TUG & SALVAGE	ATTN: ROB WASHBURN P. O. BOX 711 KODIAK AK 99615
29	ALBERICI, J. S. CONST. CO., INC.	2150 KIENLEN AVE. ST. LOUIS MO 63121
52	ALBERT & JUDY, INC.	200 FORT JACKSON ST. BELLE CHASSE LA 70037
76	ALFA TOMCATS, LTD.	P. O. BOX 53727 1100 POYDRAS, ROOM 2700/ENERGY CENTRE NEW ORLEANS LA 70153
42	ALII KAI CATAMARANS	PIER 8 ALOHA TOWER HONOLULU HI 96817
76	ALL ALASKAN SEAFOODS	330 NICKERSON SUITE 207 SEATTLE WA 98109
29	ALLEGHENY TOWING, INC.	410 PENNA AVE. BOX 132 COPAOPOLIS PA 15032
56	ALLEN MARINE TOURS	P. O. BOX 1249 SITKA AK 99835
24	ALLIED CHEMICAL CO. DETROIT MICH. PLANT	1200 ZUG ISLAND RD. DETROIT MI 48217
22	ALLIED CORP.	FIBERS DIVISION MARGARET AND BERMUDA STS. PHILADELPHIA PA 19137
22	ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)	715 CHERRY LANE SOUTHAMPTON PA 18966
20	ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)	P. O. BOX 514 SOUTH POINT OH 45680
32	ALLIED OFFSHORE MARINE CORP.	P. O. BX 1774 MORGAN CITY LA 70381
11	ALLIED REPAIR SERVICE, INC.	P. O. BOX 717 NORFOLK VA 23501
32	ALLIED TOWING	P. O. BOX 673 VENICE LA 70091
11	ALLIED TOWING CORP.	BOX 717 NORFOLK VA 23501
11	ALLIED/SIGNAL CORP.	P. O. BOX 701 HOPEWELL VA 23860
25	ALTAIR TRADING CORPORATION	P. O. BOX 276 OQUAWKA IL 61469
24	ALTER BARGE LINES, INC.	2333 ROCKINGHAM ROAD P. O. BOX 3310 DAVENPORT IA 52808
32	ALUMINUM CO. OF AMERICA	POINT COMFORT TX 77978
21	ALUMINUM COMPANY OF AMERICA (ALCOA)	1501 ALCOA BLDG. 24TH FLOOR PITTSBURGH PA 15219
32	ALVIN MARINE SERVICE, INC.	P. O. BOX 96252 HOUSTON TX 77213
76	AMAK TOWING CO., INC.	P. O. BOX 7655 KETCHIKAN AK 99901
32	AMBRAY MARINE, INC.	504 DELANGER ST. HOUMA LA 70360
32	AMERICA OFFSHORE FLEET	P. O. BOX 8 GALLIANO LA 70354
23	AMERICAN AND CANADIAN LOCK TOURS, INC.	P. O. BOX 594 SAULT STE. MARIE MI 49783
29	AMERICAN BARGE & TOWING CO.	ATTN: TRAFFIC DEPARTMENT 12400 OLIVE BLVD. ST. LOUIS MO 63141
21	AMERICAN BRIDGE COMPANY	ATTN: D. L. MCQUAID SUITE 2314 600 GRANT STREET PITTSBURGH PA 15219
01	AMERICAN CANADIAN LINE, INC.	461 WATER ST. WARREN RI 02885
18	AMERICAN COMMERCIAL BARGE LINES CO.	P. O. BOX 610 JEFFERSONVILLE IN 47130
36	AMERICAN CONSTRUCTION CO., INC.	411 13TH STREET EVERETT WA 98201
01	AMERICAN CRUISE LINES OPERATIONS MGR.	ATTN: OPS. MANAGER MARINE PARK HADDAM CT 06438
32	AMERICAN CYANAMID	10800 RIVER RD. WESTWEGO LA 70094
03	AMERICAN CYNANAMID	WAYNE NJ 07470

ENG. DIST.	OPERATOR NAME	ADDRESS
07	AMERICAN DREDGING CO.	DELAWARE AND STATE ST. CAMDEN NJ 08102
23	AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION	P. O. BOX 86 LAKIN WV 25250
16	AMERICAN GENERAL TRANSP., INC.	P. O. BOX 510 MOBILE AL 36601
32	AMERICAN GULF I, INC.	2420 ATHANIA PARKWAY SUITE 300 METAIRIE LA 70001
32	AMERICAN GULF II, INC.	2420 ATHANIA PARKWAY SUITE 300 METAIRIE LA 70001
32	AMERICAN GULF V, INC.	2420 ATHANIA PARKWAY SUITE 300 METAIRIE LA 70001
42	AMERICAN HAWAII CRUISES	604 FORT ST. HONOLULU HI 96813
33	AMERICAN HEAVY LIFT SHIPPING CO.	15355 VANTAGE PKWY. W. SUITE #110 HOUSTON TX 77032
23	AMERICAN MARITIME TRANSPORT	P. O. BOX 2011 1205 WHITE PLAINS RD. TARRYTOWN NY 10591
33	AMERICAN OPERATORS, INC.	1320 SOUTH LOOP WEST HOUSTON TX 77054
29	AMERICAN PRESIDENT LINES	1400 HARRISON ST. OAKLAND CA 94612
16	AMERICAN RIVER CRUISES, INC.	431 N. PALMETTO AVE. SANFORD FL 32771
11	AMERICAN RIVER LINES	ATTN: JOHN COX P. O. BOX 853 GREENVILLE MS 38701
32	AMERICAN RIVER TRANSPORTATION CO.	ATTN: MIKE O'DANIELS P. O. BOX 655 APA LA 70031
23	AMERICAN TRADING TRANSPORTATION COMPANY, INC.	555 FIFTH AVENUE NEW YORK NY 10017
15	AMERICAN TRANSPORT LINES, INC.	9477 REGENCY SQUARE BLVD. NORTH REGENCY II JACKSONVILLE FL 32211
42	AMERICAN WORKBOATS	PIER 16, FIRST FLOOR HONOLULU HI 96817
29	AMOCO OIL CO. (MARINE DEPT.)	ATTN: D. L. SCARBELL/SUPERINTENDENT-MARINE OPS. P. O. BOX 162 WOOD RIVER IL 62095
35	ANAHUAC TOWING CO.	P. O. BOX 806 ANAHUAC TX 77514
36	ANCHOR EXCURSION, INC.	134 WYATT WAY NE BAINBRIDGE ISLAND WA 98110
26	ANCHOR-IN-MARINA	1 E DUPONT DR. SENECA IL 61360
77	ANCHORAGE LAUNCH SERVICE	P. O. BOX 10125 PORTLAND OR 97210
36	ANDERSON BARGE COMPANY	3100 FOSTER AVE. JUNEAU AK 99801
33	ANDERSON PETROLEUM TRANSPORTATION CO., INC.	ATTN: DEBBIE JACKMAN P. O. BOX 12750 HOUSTON TX 77217
34	ANDERSON TUG & BARGE CO.	P. O. BOX 1315 SEWARD AK 99664
30	ANDERSON, RALPH LUMBER CO., INC.	1000 MOTT NEW MADRID MO 63869
11	ANDERSON-TULLY CO.	VICKSBURG MS 39180
09	ANDERTON MARINE, INC.	P. O. BOX 2293 SALISBURY MD 21801
11	ANTAPES CORP.	230 SALTERS CREEK RD. P. O. BO. 564 HAMPTON VA 23669
25	ANTILL PIPELINE CONSTRUCTION CO., INC.	ATTN: M. C. DUPLANTIS P. O. BOX 2255 HOUMA LA 70361
03	APEX MARINE CORP.	2001 MARCUS AVE. LAKE SUCCESS NY 11042
29	APEX TOWING CO.	ATTN: CATHY OTTS 8182 MARYLAND AVE. ST. LOUIS MO 63105
32	APOLLO MARINE TRANSP., INC.	229 DEVELOPMENT ST. HOUMA LA 70360
26	APOSTLE ISLANDS OUTFITTERS, INC.	P. O. BOX 691 BAYFIELD WI 54814
29	APPLE RIVER TRANSP. CO.	C/O ROBERT G. MILLER & ASSOCIATES, INC. 7990 CLAYTON RD. ST. LOUIS MO 63117

ENG. DIST.	OPERATOR NAME	ADDRESS
09	AQUA TANKERS, INC.	PIER 11, CANTON 4209 NEWGATE AVE. BALTIMORE MD 21231
32	AR-LOU, INC.	P. O. DRAWER 1820 MORGAN CITY LA 70381
32	ARANSAS DRILLING WORKOVER, INC.	1504 ENGINEER RD. BELLE CHASSE LA 70037
41	ARCO MARINE, INC.	300 OCEANGATE LONG BEACH CA 90802
32	ARCO OIL AND GAS COMPANY A DIVISION OF ATLANTIC-RICHFIELD CO.	P. O. BOX 51408 LAFAYETTE LA 70505
32	ARGOSY OFFSHORE, LTD.	3735 HWY. 90 EAST BROUSSARD LA 70518
32	ARIES BOAT CO. STATION 2	P. O. BOX 711 HOUMA LA 70360
31	ARKANSAS RIVER CO.	ATTN: LEWIS MERRELL P. O. BOX 1875 GREENVILLE MS 38701
34	ARKANSAS RIVERBOAT CO., INC.	P. O. BOX 579 NORTH LITTLE ROCK AR 72115
31	ARKANSAS VALLEY DREDGING CO.	P. O. BOX 548 BENTON AR 72015
34	ARKHOLA SAND AND GRAVEL COMPANY	527 GARRISON AVE. P. O. BOX 1627 FORT SMITH AR 72902
23	ARNOLD TRANSIT COMPANY	P. O. BOX 220 MACKINAC ISLAND MI 49757
02	ARNOLD, CHARLES L.	1066 VICTORY DR. WESTWEGO LA 70094
32	ARNOLD, CHARLES L. & LEBLANC, ELOISE A.	1066 VICTORY DR. WESTWEGO LA 70096
32	ARNOLD, DUDLEY H.	1066 VICTORY DR. WESTWEGO LA 70096
17	ARROW TRANSFER AND STORAGE CO.	P. O. BOX 11209 1300 MARKET ST. CHATTANOOGA TN 37401
29	ARROW TRANSPORTATION	ATTN: JOHN J. GUILFOY 720 OLIVE ST.--SUITE 2800 ST. LOUIS MO 63101
23	ASHER MARINE RENTALS	190 E. REDWOOD ST. STURGEON BAY WI 54235
20	ASHLAND OIL, INC.	P. O. BOX 391 ASHLAND KY 41114
32	ASSOCIATES RENTALS, INC.	P. O. BOX 1670 GRETNA LA 70054
37	ASTORIA PLYWOOD CORP.	P. O. BOX 117 ASTORIA OR 97103
32	ATHENA CONSTRUCTION (A DIVISION OF HELLENIC, INC.)	P. O. BOX 0 MORGAN CITY LA 70381
41	ATKINSON, GUY F., CONSTRUCTION CO.	P. O. BOX 259 LONG BEACH CA 90801
07	ATLANTIC CO., LTD., PARTNERSHIP	COFFEE RUN PROFESSIONAL CENTER LANCASTER PIKE & LOVEVILLE RD. HOCKESSIN DE 19707
15	ATLANTIC FOUNDATIONS	P. O. BOX 600366 NO. MIAMI BEACH FL 33160
13	ATLANTIC MARINE CONST.	RT. 3, BOX 62X BEAUFORT SC 29902
23	ATLANTIC RICHFIELD COMPANY	ATTN: ROBERT LEACH P. O. BOX 1346 HOUSTON TX 77001
32	ATLAS MARINE SERVICE, LTD.	P. O. BOX 342 HARVEY LA 70059
16	ATLAS SOUTHERN CORP.	P. O. BOX 1200 TALLAHASSEE FL 32302
20	ATLAS TOWING CO.	P. O. BOX 1632 PARKERSBURG WV 26101
30	AUGUSTA BARGE CO.	P. O. BOX 521 AUGUSTA AR 72006
11	AUGUSTA TOWING CO., INC.	P. O. BOX 339 PROVIDENCE FORGE VA 23140
32	AUSTRALIA POINT FLEETING, INC.	BOX 327 PLAQUEMINE LA 70765
32	AVA'S BOAT RENTALS, INC.	P. O. BOX 220 BOOTHVILLE LA 70038
32	AVE LIMITED	P. O. BOX 342 HARVEY LA 70059
32	AXIS BOAT OPERATIONS, INC.	P. O. BOX 1787 MORGAN CITY LA 70381

ENG. DIST.	OPERATOR NAME	ADDRESS
	B	
03	B & P TOWING CO.	2612 RED BLUFF ROAD PASADENA TX 77506
16	B P B TOWING, INC.	P. O. BOX 2374 SELMA AL 36702
02	B & B TUG CORP.	P. O. BOX 250 LOCKPORT LA 70374
02	B B C BOAT RENTALS	P. O. BOX 520 GOLDEN MEADOW LA 70357
02	B B C OIL CO. (BPACK OPERATING CO., INC.)	911 LEE AVE. SUITE 603 LAFAYETTE LA 70501
10	B B D LEASING	111 EAST FOURTH ST. CINCINNATI OH 45202
37	B B G NAVIGATION	398 E. ST. EASTSIDE OR 97420
03	B B G OFFSHORE, INC.	P. O. BOX 955 FREEPORT TX 77541
17	B B M COAL COMPANY	BOX 4011 CHATTANOOGA TN 37405
02	B B P BOAT, INC.	RT. 1, BOX 177M LOCKPORT LA 70374
10	B M LEASING CO.	111 EAST 4TH ST. CINCINNATI OH 45202
03	B T TOWING CO.	ATTN: BILL THOMPSON 15 MARQUIS MANOR MORGAN CITY LA 70390
02	B&B BOAT RENTALS	BOX 51 RACCOONVILLE LA 70059
16	B&B MARINE TRANSPORTATION, INC.	P. O. BOX 751 MONSAK AK 99635
11	B&D EQUIPMENT CO.	C/O MOON ENGINEERING CO., INC. 92 MARDEN AVE. PORTSMOUTH VA 23707
14	B. C. RIVER BOATS	P. O. BOX 5552 COVINGTON KY 41012
02	B. P. TOWING CO., INC.	P. O. BOX 173 HARVEY LA 70059
02	BABCOCK & WILCOX COMPANY	ATTN: LEO JORDAN 1010 COMMON ST. NEW ORLEANS LA 70112
15	BACKUS, HOWARD, TOWING, INC.	1201 NORTHWEST SOUTH RIVER DRIVE MIAMI FL 33125
13	BAFON TOWING CO., INC.	1511 WATTERS RD. PASADENA TX 77506
02	BADEAUX, MELISSA	1000 ST. MICHAEL DR. HARVEY LA 70058
02	BAGALA OFFSHORE BOATS, INC.	P. O. BOX 161 CUT OFF LA 70345
02	BAILEY, YVONNE, INC.	15 CHENNAULT ST. MORGAN CITY LA 70380
10	BAINBRIDGE MARINE SERV., INC.	ATTN: RUSS TRASK P. O. BOX 13652 BAINBRIDGE ISLAND WA 98110
16	BAINTER TOWING COMPANY	P. O. BOX 682 JUNEAU AK 99801
09	BAKER-WHITELEY TOWING COMPANY, THE	P. O. BOX 9356 BALTIMORE MD 21224
21	BALDWIN TRADING CO.	ATTN: GLENN MCQUISTON SHARON PA 16146
09	BALTIMORE GAS AND ELECTRIC COMPANY	ATTN: JOHN L. JEFFCOAT, RIVERSIDE STATION P. O. BOX 1475 BALTIMORE MD 21203
09	BALTIMORE LAUNCH AND MARINE SERVICES, INC.	2701 BOSTON ST. BALTIMORE MD 21224
33	BANEY TOWING & SALVAGE CO.	BOX 735 WARDCOVE AK 99929
01	BANG CORPORATION	195 JEFFERSON AVE. EVERETT MA 02149
02	BANTA, J. W. TOWING, INC.	ROUTE 2, BOX 691 SUNSHINE LA 70780
26	BAR C, INC.	C/O FRANK W. MIMMS 91 HURON ST. CHICAGO IL 60611

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
26	BAR K, INC.	C/O FRANK W. NIMMS #1 HURON ST. CHICAGO IL 60611
26	BARD, INC.	1 E. HURON CHICAGO IL 60611
08	BARGE BULK TRANSPORTATION	C/O CATANO BARGE CORP. P. O. BOX 1789 SAN JUAN PR 00903
32	BARGE MM 115 CO.	P. O. BOX 35 GONSIDE LA 70738
29	BARGE MANAGEMENT, INC.	1002 CLARKSON/CLAYTON FALLWIN MO 63011
33	BARGE TRANSPORT CO.	12941 I-45 NORTH SUITE 911 HOUSTON TX 77060
26	BARKER, ROTCHFORD L.	4 ORCHARD LANE GOLF IL 60029
26	BARLOW BARGE PORTS, INC.	348 ELM STREET LUDLOW KY 41016
32	BAROID DIVISION N. L. INDUSTRIES, INC.	ATTN: JOSEPH TOURTEDIS P. O. BOX 25324 NEW ORLEANS LA 70125
32	BARRIOS, JAY J., BOAT RENTALS, INC.	112 W. WILDWOOD DRIVE SUPAS LA 70741
32	BARROIS OFFSHORE, INC.	1112 ORCHARD DR. HARVEY LA 70058
21	BARTLEY, EUGENE H.	P. O. BOX 477 GLENWILLARD PA 15046
21	BARTLEY, EUGENE, JR.	P. O. BOX 632 GLENWILLARD PA 15046
03	BARTON FREIGHT & CHARTER, INC.	P. O. BOX 339, RIVER ROAD SAYVILLE NY 11782
32	BASIN MARINE, INC.	P. O. BOX 151 BERWICK LA 70342
32	BATEMAN CLEANING	P. O. BOX 1157 MORGAN CITY LA 70381
11	BATEY, CARL DINK, INC.	STAR RTE. BOX 43 EXTENSION LA 71239
32	BATON ROUGE PORT COMMISSION	P. O. BOX 380 PORT ALLEN LA 70767
29	BAY & DELTA TOWING CO.	PIER 3 SAN FRANCISCO CA 94111
01	BAY CRUISE LINES, INC.	76 HUNTERS BROOK RD. INGAMORE MA 02532
01	BAY LADY CRUISES	BOX 336 W. SOUTHPORT ME 04576
03	BAY LINE TOURS, INC.	P. O. BOX 274 WEST ISLIP NY 11795
03	BAY POINT NAVIGATION CORP.	POINT O'WOODS NY 11706
03	BAY RIDGE WATER & LIGHTERAGE CO., INC.	334 HAMILTON AVENUE BROOKLYN NY 11231
23	BAY SHIPBUILDING CORP. (SUBSIDIARY OF MANITOWOC CO., INC.)	STURGEON BAY WI 54235
01	BAY STATE-SPRAY & PROVINCETOWN S.S., INC.	ATTN: CHARLES A. MAPAS, JR. 20 LONG WHARF BOSTON MA 02110
03	BAY TANKERS, INC.	270 SYLVAN AVENUE ENGLEWOOD CLIFFS NJ 07632
11	BAY TOWING CORP.	P. O. BOX 12477 NORFOLK VA 23502
33	BAY, INC.	P. O. BOX 9908 CORPUS CHRISTI TX 78469
33	BAY-HOUSTON TOWING CO.	P. O. BOX 2360 GALVESTON TX 77553
33	BAYOU CITY BARGE LINES, INC.	P. O. BOX 944 HOUSTON TX 77001
32	BAYOU MARINE CORP.	STATION 1 BOX 10156 HOUMA LA 70363
32	BAYOU OPERATORS	RT. 1, BOX 137-M LOCKPORT LA 70374
32	BBY ENTERPRISES OF HOUMA LOUISIANA	905 EAGLE DR. HOUMA LA 70360
22	BEACON HAUSHEER MARINE CO.	1220 OLD RIVER ROAD CLEVELAND OH 44113
01	BEAL & BUNKER, INC.	CRANBERRY ISLES ME 04625
44	BEAMER'S LANDING	P. O. BOX 1223 LEWISTON ID 83501
18	BEATTY, INC.	S.R. 1-W, RIVER RD. BOX 11 MARSAW KY 41095

ENG. DIST.	OPERATOR NAME	ADDRESS
21	BEAVER CONCRETE & GRAVEL CO.	P. O. BOX 62 ROCHESTER PA 15074
23	BEAVER ISLAND BOAT CO.	102 BRIDGE ST. CHARLEVOIX MI 49720
15	BELCHER MARINE SALES, INC.	7700 N. KENDALL DR. SUITE 415 MIAMI FL 33156
33	BELCHER OIL CO. OF TEXAS	BOX 521 CORPUS CHRISTI TX 78403
15	BELCHER TOWING CO.	P. O. BOX 025500 MIAMI FL 33102
39	BELL MARINE CO., INC.	P. O. BOX 5722 REDWOOD CITY CA 94063
32	BELLANGER, PEARL, INC.	P. O. BOX 510 GOLDEN MEADOW LA 70357
17	BELLE CAROL OF THE CUMBERLAND EXCURSION CO.	100 1ST AVE. SO. NASHVILLE TN 37201
32	BELLE CHASSE MARINE TRANSP.	P. O. BOX 405 BELLE CHASSE LA 70037
19	BELLE OF LOUISVILLE--OPERATING	FOURTH AND RIVER ROAD LOUISVILLL KY 40202
13	BELLE, O. C., INC.	P. O. BOX 369 MYRTLE BEACH SC 29578
21	BELMONT MARINE SERVICE	41ST AND NOBLE STREETS BELLAIRE OH 43906
16	BENDIKSEN, E. H. CO.	P. O. BOX 70226 SEATTLE WA 98107
33	BENOIT TOWING CO.	ATTN: ESTHER BENOIT P. O. BOX 454 GROVES TX 77619
07	BERG BOAT COMPANY	1102 WEST STREET SUITE 702 WILMINGTON DE 19801
16	BERG, CHRIS, INC.	2730 WEST BLAKE AVE. N. SEATTLE WA 98109
32	BERGERON, EARL	1043 BAYOU SIDE DR. HOUMA LA 70363
16	BERING MARINE CORP.	P. O. BOX 7757 SEATTLE WA 98124
03	BERMAN ENTERPRISES, INC.	1 INGHAM AVENUE BAYONNE NJ 07002
17	BERNERT BARGE LINES	170 HARDING BLVD. OREGON CITY OR 97045
17	BERNERT LOG TOWAGE, INC.	170 HARDING BLVD. OREGON CITY OR 97045
17	BERNERT TOWBOAT COMPANY	2305 RICHARD RD. WEST THE DALLES OR 97058
17	BERNERT, JOE, TOWING COMPANY, INC.	P. O. BOX 37 WILSONVILLE OR 97070
17	BERNERT, WILLIAM	15812 S. NEIMUR RD. OREGON CITY OR 97045
32	BERRY, BRIAN D/B/A PRI-LI CO.	250 VIRGINIA ST. LOCKPORT LA 70374
32	BERTUCCI, ANTHONY J., CONST. CO., INC.	P. O. BOX 10563 JEFFERSON LA 70181
32	BERWICK BAY OIL CO., INC.	P. O. BOX 2726 MORGAN CITY LA 70381
32	BERWICK BAY TRANSPORTATION CO.	P. O. BOX 2704 MORGAN CITY LA 70381
33	BETHLEHEM STEEL	P. O. BOX 3031 BEAUMONT TX 77704
22	BETHLEHEM STEEL CORP. (GREAT LAKES STEAMSHIP DIVISION)	5700 LOMBARDO CENTER-ROCK RUN CENTER SEVEN HILLS OH 44113
39	BETHLEHEM STEEL CORPORATION (COKE OVEN DEPT.)	SPARROWS POINT MD 21219
33	BIEHL OFFSHORE	7355 MANSUR RD. HOUSTON TX 77092
13	BIERMORTH, MELBERN DEE	PO. #1, BOX 164 CALABASH NC 28459
19	BIG FOUR LEASING	111 E. FOURTH ST. CINCINNATI OH 45202
31	BIG RIVER BARGES, INC.	P. O. BOX 4700 GREENVILLE MS 38704
33	BIG STAR BARGE & BOAT CO.	2435 E. BROADWAY PEARLAND TX 77581
33	BIG TOW BARGE LINES	P. O. BOX 659 GALVESTON TX 77553
31	BIG VALLEY TOWING, INC.	P. O. BOX 308 VICKSBURG MS 39180

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
26	BIGANE VESSEL FUELING COMPANY OF CHICAGO	3593 ARCHER AVE. CHICAGO IL 60609
16	BILOXI PRESTRESS CONCRETE, INC.	P. O. BOX 407 BILOXI MS 39533
32	BILUFCO BOAT, INC.	RT. 1 PURAS LA 70041
38	BINKLEY CO.	P. O. BOX 1065 BETHEL AK 99559
11	BIRSCH, WILLIAM L.	820 HERITAGE POINT CHESAPEAKE VA 23320
32	BISSO MARINE CO.	P. O. BOX 4113 NEW ORLEANS LA 70178
32	BISSO TOWBOAT CO., INC.	P. O. BOX 4250 NEW ORLEANS LA 70178
32	BISSO, E. N. & SON, INC.	P. O. BOX 4370 NEW ORLEANS LA 70178
33	BJ-TITAN SERVICES COMPANY	ATTN: SAFETY DEPARTMENT P. O. BOX 4662 HOUSTON TX 77210
36	BLACK BALL TRANSPORT, INC.	106 SURREY BLDG. 10777 MAIN ST. BELLEVUE WA 98004
26	BLACK MARINE	1 E. DUPONT DR. SENECA IL 61360
32	BLACK NAVIGATION COMPANY	P. O. BOX 00220 NENANA AK 99760
33	BLACK SWAN MARINE, INC.	12000 NORTHBOROUGH SUITE 200 HOUSTON TX 77067
28	BLACKHAWK FLEET, INC.	P. O. BOX 429 BUFFALO IA 52728
11	BLANA RIVER TRANSPORTATION CO.	P. O. BOX 293 HOPEWELL VA 23860
11	BLANA TOWING AND SERVICE CO.	P. O. BOX 1505 HOPEWELL VA 23860
29	BLASKE MARINE, INC.	P. O. BOX 112 ALTON IL 62002
12	BLESSEY ENTERPRISES, INC.	P. O. BOX 459 BELLE CHASSE LA 70037
12	BLESSEY, WALTER F., JR.	P. O. BOX 459 BELLE CHASSE LA 70037
2	BLOCK, M. G. CO.	P. O. BOX 3010 DAVENPORT IA 52808
33	BLUDCO BARGE AND TOWING, INC.	P. O. BOX 262424 HOUSTON TX 77207
39	BLUE & GOLD FLEET	PIER 39, BOX Z-2 SAN FRANCISCO CA 94133
03	BLUE CIRCLE-ATLANTIC	P. O. BOX 3 RAVENA NY 12143
08	BLUE LINES, INC.	ATTN: MRS. LAWRENCE P. O. BOX 537 ST. JOHN VI 00830
32	BLUE WATER CONST.	P. O. BOX 1460 MORGAN CITY LA 70381
15	BLUE WATER YACHT CORP.	1C ISLAND ROAD STUART FL 33494
18	BOAT BARN	830 SEVENTH ST. TELL CITY IN 47586
33	BOAT SERVICE OF GALVESTON	PIER 19 GALVESTON TX 77550
32	BOAZ TOWING, INC.	ROUTE 4 BOX 885 PLAQUEMINE LA 70764
23	BOB-LO COMPANY	151 W. JEFFERSON SUITE 714 DETROIT MI 48226
20	BOGGS, MERDIE, & SONS, INC.	P. O. BOX 967 FLATWOOD KY 41139
37	BOHEMIA INC., UMPQUA DIVISION	P. O. BOX 25 REEDSPORT OR 97467
22	BOLAND & CORNELIUS, INC. MGRS	3200 MARINE MIDLAND CENTER BUFFALO NY 14203
32	BOLLINGER & THERIOT PARTNERSHIP	LA. 308 SOUTH P. O. BOX 250 LOCKPORT LA 70374
32	BOLLINGER MACHINE SHOP AND SHIPYARD, INC.	P. O. BOX 250 LOCKPORT LA 70374
32	BOLLINGER OFFSHORE BOATS, INC.	P. O. BOX 250 LOCKPORT LA 70374
32	BOLLINGER, DICK, INC.	P. O. BOX 250 LOCKPORT LA 70374

ENG. DIST.	OPERATOR NAME	ADDRESS
29	BONHOMME GROUP LTD.	C/O DONELAN PHELPS 7500 BONHOMME ST. LOUIS MO 63105
14	BONNIE BELLE, INC.	P. O. BOX 1015 JEFFERSONVILLE IN 47131
1	BOOTHBAY NAVIGATION CO., LTD.	PIER 3 COMMERCIAL STREET BOOTHBAY HARBOR ME 04538
12	BORDEAUX SALVAGE AND CONSTRUCTION CO.	2634 MONROE ST. WILMINGTON NC 28401
12	BORDELON BROS. MARINE CO.	BOX 279 LOCKPORT LA 70374
11	BORDELON, FRED C.	700 ARNOLD GREENVILLE MS 38701
20	BORG-WARNER CHEMICALS CORP.	INTERNATIONAL CENTER PARKERSBURG WV 26101
16	BORNER, ROY J. & KENNETH	1004 BAYE RD. CHAUTHIER MS 39553
11	BOSTON FUEL TRANSPORTATION, INC.	55 NEW STREET EAST BOSTON MA 02128
01	BOSTON LINE & SERVICE CO., INC.	CONLEY TERMINAL 1ST AND FARRAGUT ST. S. BOSTON MA 02127
01	BOSTON PARTY BOAT, INC.	10 GEORGE STREET MARBLEHEAD MA 01945
14	BOSWELL OIL COMPANY, TH	2600 CENTRAL TRUST TOWER CINCINNATI OH 45202
20	BOSWORTH, ROBERT H.	P. O. BOX 469 POINT PLEASANT WV 25550
01	BOUCHARD TRANSPORTATION CO.	HICKSVILLE PLAZA 26 WEST BARCLAY STREET HICKSVILLE NY 11801
12	BOUDREAUX, GUY	2626 NORRILL STREET HOUMA LA 70360
12	BOURG FAMILY TOWING CO.	P. O. BOX 127 LOCKPORT LA 70374
17	BOWATER SOUTHERN PAPER CO.	CALHOUN TN 37309
12	BOYD, M. R. BOATS, INC.	P. O. BOX 307 LOCKPORT LA 70374
01	BOYCE ALASKA FERRY LINES, INC.	2121 6TH AVE., S. SEATTLE WA 98134
17	BOYER TOWING CO.	P. O. BOX 2100 KETCHIKAN AK 99901
12	BRADFORD MARINE	P. O. BOX 544 JUNA LA 71342
01	BRADY, TIMOTHY C.	204 SANDWICH ST. PLYMOUTH MA 02360
27	BRAND, LEWIS B.	8414 HAMLET AVE. S. COTTAGE GROVE MN 55016
01	BRANT ROCK PARTY & DIVE BOAT LINE, INC.	84 CENTRAL AVE. P. O. BOX 412 BRANT ROCK MA 02020
33	BRAZOS PORT BOAT LEASING, INC.	P. O. BOX 915 FREEPORT TX 77541
33	BREATHWIT MARINE CONTRACTORS	P. O. BOX 1574 DICKINSON TX 77539
27	BRENNAN MARINE, INC.	420 CAMPTOWN LA CROSSE WI 54601
27	BRENNAN, J. F., CO.	P. O. BOX 2357 LA CROSSE WI 54602
11	BRENT 421, INC.	P. O. DRAWER 5 GREENVILLE MS 38701
11	BRENT BROS. TOWING CO., INC.	P. O. DRAWER 4 GREENVILLE MS 38701
11	BRENT EQUIPMENT COMPANY	P. O. DRAWER 2 GREENVILLE MS 38701
11	BRENT FIVE PARTNERSHIP	P. O. DRAWER 4 GREENVILLE MS 38701
11	BRENT LIQUID TRANSPORT, INC.	P. O. DRAWER 5 GREENVILLE MS 38701
11	BRENT MARINE TRANSPORTATION CO.	P. O. DRAWER 4 GREENVILLE MS 38701
11	BRENT TOWING CO., INC.	P. O. DRAWER 2 GREENVILLE MS 38701
11	BRENT, HINES, BRENT	P. O. DRAWER 9 GREENVILLE MS 38701
11	BRENT, LEA	P. O. DRAWER 4 GREENVILLE MS 38701
05	BRETON BAY WATER TRANS., INC.	P. O. BOX 227 LEONARDTOWN MD 20650

ENG. DIST.	OPERATOR NAME	ADDRESS
62	BREWER CHEMICAL CORPORATION	P. O. BOX 69 HONOLULU HI 96810
18	BREWER, WINFORD	6520 ROLLING HILLS DR. PADUCAH KY 42003
36	BRICE, INC.	P. O. BOX 669 FAIRBANKS AK 99707
01	BRIDGEPORT-PORT-JEFF. STEAMBOAT CO.	102 WEST BROADWAY PORT JEFFERSON NY 11777
15	BRIGGS, LARRY	1700 S. E. FOURTH ST. FORT LAUDERDALE FL 33301
32	BRILEY MARINE, INC.	P. O. BOX 53077 LAFAYETTE LA 70505
32	BRIS-TOW, INC.	P. O. BOX 1029 HOPAS LA 70041
32	BRISTER, S. E. TOWING, INC.	P. O. BOX 1029 HOPAS LA 70041
17	BRISTOL STEEL AND IRON, INC.	P. O. BOX 471 BRISTOL VA 24203
20	BROOKBANK RIVER, INC.	7130 OLD AP ROAD EAST GEORGETOWN OH 45121
03	BROOKLYN EASTERN DISTRICT TERMINAL	334 FURMAN ST. BROOKLYN NY 11201
13	BROOME, JACK L.	RT. 1, BOX 397 SEABRIGHT TX 77979
32	BROUSSARD BROTHERS, INC.	ROUTE 3, BOX 166 A [illegible] LA 70510
32	BROUSSARD, ED, TOWING CO.	P. O. BOX 442 LOREAUVILLE LA 70552
32	BROUSSARD, N. P. LANDING, INC.	RT. 3, BOX 1536 A[illegible]VILLE LA 70510
33	BROWN & ROOT, INC.	ATTN: C. F. GODEAUX P. O. BOX 3 HOUSTON TX 77001
19	BROWN MARINE SERVICE, INC.	ATTN: GARY W. BRYAN P. O. BOX 1615 PENSACOLA FL 32596
21	BROWN, ROBERT J., TOWING COMPANY	RURAL DELIVERY 2, BOX 317A TARENTUM PA 15084
03	BROWN, THOMAS J., & SONS, INC.	P. O. BOX 52 STATEN ISLAND NY 10310
32	BRUCE BOAT RENTALS, INC.	ATTN: T. BROUSSARD/J. SKILES RT. 1, BOX 19 GIBSON LA 70356
32	BRUCE MARINE, INC.	RT. 1, BOX 19 GIBSON LA 70356
32	BRUCE OFFSHORE BOAT RENTALS	RT. 1, BOX 19 GIBSON LA 70356
32	BRUCE TRANSPORT	BOX 20, ROUTE 1 GIBSON LA 70356
13	BRUNEY, FELIX	1431 W. BROAD FREEPORT TX 77541
12	BRUNSWICK TOWING CO.	RT. 1, BOX 2000 LELAND NC 28451
17	BRUSCO CORP.	P. O. BOX 1040 LONGVIEW WA 98632
41	BUCCANEER MARINE, LTD.	1565-D CALLENS RD. VENTURA CA 93001
01	BUCHANAN MARINE, INC.	77 JOHNSON AVENUE PLAINVILLE CT 06062
32	BUCKS MARINE SERVICE, INC.	P. O. BOX 301 PATTERSON LA 70392
32	BUD'S BOAT RENTAL, INC.	P. O. DRAWER F VENICE LA 70091
29	BUDKE, C. P. & G. P.	C/O ROBERT J. MILLER & ASSOCIATES, INC. 7980 CLAYTON RD. ST. LOUIS MO 63117
33	BUFFALO MARINE SERVICE, INC.	P. O. BOX 5006 HOUSTON TX 77012
16	BUFFALO TOWING CO.	P. O. BOX 171 MOBILE AL 36601
33	BULKFLEET MARINE CORP.	ATTN: T. JAN IRVING 1400 WEST LOOP SOUTH SUITE 1600 HOUSTON TX 77027
29	BUNGE CORPORATION	11975 WESTLINE DRIVE P. O. BOX 28500 ST. LOUIS MO 63146
32	BUPAS, EARL M.	P. O. BOX 220 BOOTHVILLE LA 70038
32	BURTON, W. T., CO., INC.	P. O. BOX 100 SULPHUR LA 70663

ENG. DIST.	OPERATOR NAME	ADDRESS
23	BUSCH MARINE	49 DAVIS SAGINAW MI 48603
32	BUSINELLE, JERRY TOWING SERVICE, INC.	P. O. BOX 666 MORGAN CITY LA 70381
32	BUTTE LA ROSE BOAT COMPANY	ATTN: TOMMY TRAIL ROUTE 2, BOX 355 BREAUX BRIDGE LA 70517
	C	
07	C & A MARINE TRANSP.	25 SO. HEALD ST. WILMINGTON DE 19801
32	C & B BOAT CO., INC.	ATTN: SIDNEY COMARDELLE P. O. BOX 188 DES ALLEMANDS LA 70030
32	C & C BOAT RENTALS, INC.	P. O. BOX 459 GOLDEN MEADOW LA 70357
21	C & C MARINE MAINT. CO.	ATTN: RICHARD CHRISTOPHER P. O. BOX 124 CHARLEROI PA 15022
32	C & F BOAT RENTALS, INC.	P. O. BOX 247 CUT OFF LA 70345
32	C & G MARINE SERVICE, INC.	P. O. BOX 739 GOLDEN MEADOW LA 70357
32	C & G MARINE TOWING, INC.	RT. 1, BOX 3326C MARRERO LA 70072
32	C & H BARGE RENTALS	ATTN: [illegible] HUNTER 24 MARQUIS MANOR MORGAN CITY LA 70380
32	C & H BOAT CO.	527 FRANKLIN ST MORGAN CITY LA 70380
29	C & L MARINE	KAMPSVILLE IL 62053
32	C A BOATS, INC.	P. O. BOX 711 AMITE LA 70422
23	C G B MARINE SERVICES	P. O. BOX 466 HENNEPIN IL 61327
37	C M F LEASING CO.	P. O. BOX [illegible] 49 VANCOUVER WA 98663
18	C O S LEASING	537 E. PETE ROSE WAY CINCINNATI OH 45202
33	C R W, LTD.	RT. 2, BOX 129 ORANGE GROVE TX 78372
41	C&C BOATS, INC.	P. O. BOX 1279 HUNTINGTON BEACH CA 92647
32	C-CRAFT MARINE SERVICES, INC.	P. O. BOX 1039 GALLIANO LA 70354
32	C. F. INDUSTRIES, INC.	P. O. BOX 469 DONALDSONVILLE LA 70346
21	C. J. & SON TOWING CORP.	ATTN: CARL JOHNSON ROUTE 1 GEORGETOWN PA 15043
23	C. K. PROCESSING CO.	P. O. BOX 396 MUSCATINE IA 52761
42	CABRAS MARINE CORP.	COMMERCIAL PORT-APRA HARBOR 1026 CABRAS HWY. SUITE 114 PITI GU 96925
32	CACTUS TOWING CO.	3476 EAST PARK AVE. HOUMA LA 70363
32	CADE TOWING	7217 WYTCHWOOD DR. MORGAN CITY LA 70381
37	CAFFALL BROS. FOREST PRODUCTS, INC.	25260 S.W. PARKWAY WILSONVILLE OR 97070
32	CAJUN ELECTRIC POWER COOPERATIVE, INC.	10719 AIRLINE HWY. P. O. BOX 15540 BATON ROUGE LA 70895
07	CALDWELL DIVING SERVICE	BOX 401 TOMS RIVER NJ 08753
32	CALDWELL, JACK	1011 COOLIDGE BLVD. LAFAYETTE LA 70503
32	CALLAIS & CALLAIS BOAT RENTALS	2000 WEST MAIN CUT OFF LA 70345
32	CALLAIS AND SONS, INC.	RT. 3, BOX 998 CUT OFF LA 70345
32	CALLAIS OFFSHORE, INC.	2000 WEST MAIN CUT OFF LA 70345
32	CALLAIS, ABOON BOAT RENTALS, INC.	P. O. BOX 596 GOLDEN MEADOW LA 70357
35	CALLAWAY COUNTY SAND CO.	BOX 125 MOKANE MO 65059

ENG. DIST.	OPERATOR NAME	ADDRESS
37	CALLOWAY-ROSS, INC.	2C PORT WAY LONGVIEW WA 98632
26	CALUMET MARINE TOWING	P. O. BOX 216 CHICAGO IL 60617
26	CALUMET RIVER FLEET , INC.	P. O. BOX 209 WHITING IN 46934
32	CAMERON CONSTR. CO., INC.	P. O. BOX 722 CAMERON LA 70631
32	CAMERON CREW BOATS	P. O. BOX 102 CAMERON LA 70631
32	CAMERON OFFSHORE BOATS	ATTN: HENRY A. MC CALL P. O. BOX 184 CAMERON LA 70631
36	CAMPBELL TOWING CO.	P. O. BOX 170 WRANGELL AK 99929
21	CAMPBELL TRANSPORTATION CO.	ATTN: RICHARD CHRISTOPHER P. O. BOX 124 CHARLEROI PA 15022
01	CAMPBELL, ROBERT	5 EAMES RD. SOUTHEAY HARBOR ME 04538
32	CAN DO, INC. I	RTE. 5, BOX 236 CUT OFF LA 70345
32	CAN DO, INC. II	RTE. 5, BOX 236 CUT OFF LA 70345
32	CANAL BARGE COMPANY, INC.	650 UNION ST. SUITE 300 NEW ORLEANS LA 70112
32	CANDIES, OTTO, INC.	ATTN: GERRY HERVIEU P. O. BOX 25 DES ALLEMANDS LA 70030
32	CANDY JAR, INC.	P. O. BOX 2444 MORGAN CITY LA 70381
21	CANESTRALE, MATTHEW	BOX 14 MONESSEN PA 15062
23	CANONIE CONSTRUCTORS	P. O. BOX 729 MUSKEGON MI 49443
23	CANONIE TRANSPORTATION CO.	P. O. BOX 729 MUSKEGON MI 49443
26	CANTON MARINE TOWING CO., INC.	ROUTE 2, BOX 149 CANTON MO 63435
12	CAPE FEAR TOWING CO.	EAGLES ISLAND P. O. BOX 1469 WILMINGTON NC 28401
29	CAPE GIRARDEAU FLEETING COMPANY	107 N. MAIN P. O. BOX 1602 CAPE GIRARDEAU MO 63702
29	CAPE GIRARDEAU SAND CO., INC.	1351 NORTH WATER STREET CAPE GIRARDEAU MO 63701
01	CAPE ISLAND EXPRESS LINE, INC.	ATTN: P. S. THOMPSON P. O. BOX J4095 NEW BEDFORD MA 02741
29	CAPE TOWING CORP.	P. O. BOX 294 CAPE GIRARDEAU MO 63701
32	CAPITAL MARINE SUPPLY, INC.	P. O. BOX 3018 BATON ROUGE LA 70821
29	CAPITAL SAND	P. O. BOX 156 ST. LOUIS MO 65022
35	CAPITAL SAND CO.	BOX 156 CEDAR CITY MO 65027
33	CAPITAL TOWING CO.	835 WADE HAMPTON HOUSTON TX 77026
27	CAPITOL BARGE SERVICE, INC.	ATTN: JERRY VICK BOX 7244 ST. PAUL MN 55107
01	CAPT. LOU, INC.	ATTN: LOUISE TWITCHELL 68 EDWARD ST. MEDFORD MA 02155
14	CAPT. SAM'S CRUISES	P. O. BOX 1139 SAVANNAH GA 31402
32	CAPTAIN PERCY, INC.	3423 EAST PARK AVE. HOUMA LA 70363
33	CAPTAIN WICK'S LANDING	ATTN: ALTON ROUSE P. O. BOX 423 KEMAH TX 77565
09	CAPTAINS SHIP CHANDLERY CO., INC.	1726 S. CLINTON STREET BALTIMORE MD 21224
01	CAREFREE CRUISES, INC.	433 HANOVER ST. BOSTON MA 02113
11	CARGIL, INC.	P. O. BOX 7504 CHESAPEAKE VA 23324

ENG. DIST.	OPERATOR NAME	ADDRESS
27	CARGILL MARINE & TERMINAL, INC.	P. O. BOX 9300 MINNEAPOLIS MN 55440
32	CARI CORPORATION	P. O. BOX 2007 ROC YOUNGS MORGAN CITY LA 70380
01	CARIBBEAN BARGE CORP.	#2 GREENWICH PLAZA GREENWICH CT 06830
32	CARLINES MARINE TOWING, INC.	ROUTE 1, BOX 225 PLAQUEMINES LA 70764
10	CARLISLE, GRIFFIN	940 LICKING PIKE NEWPORT KY 41071
32	CAROLINA OFFSHORE BOAT, INC.	P. O. BOX 1797 MORGAN CITY LA 70381
32	CARRIBEAN WHALE CO., INC.	P. O. BOX 10356 STATION 1 HOUMA LA 70360
71	CARTER CONSTRUCTION CO., INC.	P. O. BOX 548 FENTON AR 72015
71	CARTER OIL CO.	FENTON AR 72015
32	CARTER, CECIL P JASON	RT. 1, BOX 319 LOGAN LA 70041
32	CARTER, JOHN M., JR.	P. O. BOX 41 MORGAN CITY LA 70381
32	CARTERET TOWING CO.	P. O. DRAWER 3490 MOREHEAD CITY NC 28557
29	CARUTHERSVILLE MARINE SERVICE, INC.	BOX 721 CARUTHERSVILLE MO 63830
37	CASCADE AGGREGATES, INC.	P. O. BOX 1225 SCAPPOOSE OR 97056
37	CASCADE LOCKS LUMBER CO.	P. O. BOX 427 CASCADE LOCKS OR 97014
36	CASCADE PACIFIC MARINE	P. O. BOX 329 METLAKATLA AK 99926
01	CASCO BAY TOWBOAT CO.	445A COMMERCIAL ST. PORTLAND ME 04101
21	CASEY CO.	P. O. BOX 1480 PITTSBURGH PA 15233
07	CASHO, P. J. MARINE TOWING	111 ROSEWOOD DRIVE NEWARK DE 19713
62	CASTLE & COOKE, INC.	P. O. BOX 7390 HONOLULU HI 96801
41	CATALINA CRUISES	P. O. BOX 1965 SAN PEDRO CA 90733
36	CAUSTIC TOWING, INC.	205 IDLEWOOD DRIVE CHICKASAW AL 36611
32	CECIL TRANSPORT & TOWING CO., INC.	204 MYRTLE HOUMA LA 70360
22	CEDAR POINT TRANSPORTATION CO. C/O CEDAR POINT MARINE	ATTN: RUTH RUTHRIDGE CR 5004 SANDUSKY OH 44870
22	CEMENT TRANSIT CO.	P. O. BOX 5566 CLEVELAND OH 44101
32	CENAC TOWING COMPANY, INC.	ATTN: STEVE FANGUY P. O. BOX 2617 HOUMA LA 70360
36	CENAC, C. A., TOWING CO., INC.	P. O. BOX 3577 HOUMA LA 70361
21	CENTOFANTI MARINE SERVICE	ATTN: GENE CENTOFANTI P. O. BOX 460 WEST ELIZABETH PA 15088
37	CENTRAL AMERICAN BARGE AND TOWING CO.	P. O. BOX 955 FRIENDSWOOD TX 77546
32	CENTRAL BOAT RENTALS, INC.	P. O. BOX 4375 MORGAN CITY LA 70380
32	CENTRAL GULF LINES, INC.	P. O. BOX 53356 NEW ORLEANS LA 70153
32	CENTRAL GULF TOWING	P. O. BOX 207 CUT OFF LA 70345
30	CENTRAL STATES DREDGING CO.	P. O. BOX 16906 MEMPHIS TN 38116
03	CERTIFIED CONCRETE CO.	441 LEXINGTON AVE. NEW YORK NY 10022
32	CGR MARINE SERV. AT LAPLACE	P. O. BOX 1370 LAPLACE LA 70069
22	CGS ASSOCIATES	"THE HERITAGE" 34555 CHAGRIN BLVD./ATTN: JIM SCHOFF MORELAND HILLS OH 44022
36	CHADWICK, E. F., LOG PATROL CO.	P. O. BOX 765 MARYSVILLE WA 98270
42	CHAMORRO CHIEF CORP.	P. O. BOX 6196 TAMUNING GU 96911

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
221	CHAMP, JOSEPH	3757 PARK EAST DRIVE BEACHWOOD OH 44122
271	CHAMPION OF THE SEA	9033 ATLANTIC AVE. ATLANTIC CITY NJ 08401
331	CHANNEL BUNKER SERVICE	P. O. BOX 267 16902 MARKET ST. CHANNELVIEW TX 77530
331	CHANNEL FUELING SERVICE, INC.	ATTN: JERRY A. CARRACE P. O. BOX 1579 PORT ARTHUR TX 77641
381	CHANNEL LANDFILL, INC.	P. O. BOX 1247 JUNEAU AK 99801
521	CHAPMAN, DON, INC.	RTE. 1 BOX 155C CHAUVIN LA 70344
171	CHARLESTON MARINE	P. O. BOX 375 CHARLESTON TN 37310
721	CHARPENTIER TOWING, INC.	505 WOODHAVEN DR. HOUMA LA 70363
721	CHARPIER, PARK T.	421 RIVERSIDE DR. PINEVILLE LA 71360
011	CHATHAM PARTY BOATS, INC.	ATTN: S. C. BOGGESS, JR. 1760 MAIN ST CHATHAM MA 02633
161	CHATHAM TOWING COMPANY, INC.	P. O. BOX 524 SAVANNAH GA 31402
131	CHEMICAL BARGE CO.	P. O. BOX 955 FRIENDSWOOD TX 77546
121	CHEMSERVE TERMINAL, INC.	P. O. BOX 117 WILMINGTON NC 28401
111	CHENEY, JAMES P.	111 [illegible] & ANTAEUS P. O. BOX [illegible] LEXINGTON KY 40511
721	CHERAMIE BO TRUC NO. 1	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 2, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 3, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 13, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 20, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 21, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 22, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 23, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 26, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 27, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 28, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 29, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BO TRUC NO. 30, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE BROS. BOAT CO., INC.	70 DRAKE DR. AFTNA LA 70357
721	CHERAMIE BROS., INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
721	CHERAMIE, GILBERT, INC.	P. O. BOX 458 GOLDEN MEADOW LA 70357
721	CHERAMIE, HUEY L., INC.	111 W. 134TH ST. P. O. BOX 193 GALLIANO LA 70354
721	CHERAMIE, INC.	ATTN: DOUGLAS CHERAMIE 1711 S. BAYOU DRIVE GOLDEN MEADOW LA 70357
721	CHERAMIE, MANNY	P. O. BOX 478 GALLIANO LA 70354
721	CHERAMIE, MURPHY MARINE SERVICE	P. O. BOX 364 GALLIANO LA 70354
721	CHERAMIE, N. J., INC.	P. O. BOX 1009 GALLIANO LA 70354
721	CHERAMIE, STEVE J., INC.	109 REASTOCK DRIVE GOLDEN MEADOW LA 70357

ENG. DIST.	OPERATOR NAME	ADDRESS
18	CHEROKEE BARGE LINES	P. O. BOX 7176 PADUCAH KY 42001
29	CHEROKEE LANDING CHARTER CO.	7980 CLAYTON RD. ST. LOUIS MO 63117
17	CHEROKEE MARINE TERMINAL	P. O. BOX 8128 NASHVILLE TN 37207
07	CHESAPEAKE BARGE	100 WEST 10TH STREET WILMINGTON DE 19801
11	CHESAPEAKE CORPORATION OF VIRGINIA	P. O. BOX 311 WEST POINT VA 23181
09	CHESAPEAKE MARINE TOURS, INC.	P. O. BOX 3350 ANNAPOLIS MD 21403
11	CHESAPEAKE TUG & BARGE, INC.	1309 OLEANDER AVE. CHESAPEAKE VA 23325
32	CHEVCO SERVICES, INC.	P. O. BOX 1018 ABBEVILLE LA 70511
29	CHEVRON SHIPPING COMPANY	535 MARKET ST. RM. 1522 SAN FRANCISCO CA 94105
29	CHEVRON USA, INC.	ATTN: MANAGER ESFEM 935 GRAVIER ST. NEW ORLEANS LA 70112
32	CHEYNNE MARINE, INC.	ATTN: LLOYD AUCOIN P. O. BOX 447 PATTERSON LA 70562
26	CHICAGO CRUISES	12449 INDIANAPOLIS BLVD. CHICAGO IL 60617
13	CHICO, T. A. TUG, INC.	PT. 2, BOX 162 DAYTON TX 77535
16	CHILDRESS COMPANY, INC.	NO ADDRESS GIVEN GULF SHORES AL 36542
39	CHILLEMI, CHARLES	1775 LAKE HURST AVE. BOX 2 JACKSON NJ 08527
32	CHOATE TOWING SERVICE, INC.	1675 TEAL ST. ABBEVILLE LA 70510
18	CHOCTAW BARGES, INC.	10 FOREST HILLS LANE AUSTIN TX 78703
16	CHOCTAW TRANSPORTATION CO.	BOX 727 DYERSBURG TN 38024
14	CHOTIN TRANSPORTATION, INC.	ATTN: ROBERT SMITH SUITE BUILDING CINCINNATI OH 45202
32	CHOTIN, SCOTT, INC.	P. O. BOX 129 MANDEVILLE LA 70448
32	CHOUEST, DAMON, INC.	P. O. BOX 727 GALLIANO LA 70354
32	CHOUEST, EDISON OFFSHORE, INC.	P. O. BOX 727 GALLIANO LA 70354
38	CHURCHILL, FRANK J.	P. O. BOX 2223 KETCHIKAN AK 99901
32	CIANBRO-WILLIAM, CBJC.	P. O. BOX 104 EDENTON NC 27932
01	CIRCLE LINE - SIGHTSEEING YACHTS, INC.	PIER 83, WEST 43RD ST. NORTH RIVER NEW YORK NY 10036
02	CIRCLE LINE - STATEN ISLAND FERRY, INC.	PIER 83-FOOT OF WEST 42ND ST. NEW YORK NY 10036
16	CITY OF MONROE	P. O. BOX 430 MONROE LA 71210
38	CLARK, L. M.	P. O. BOX 7 TENAKEE AK 99841
29	CLAYTON TANKERS, INC.	418 MARYLAND AVE. CLAYTON MO 63105
17	CLEARWATER MARINE WORKS, INC.	P. O. BOX 14 LONGVIEW WA 98632
32	CLEMENT MARINE	PT. 1, 67-D MORGAN CITY LA 70390
22	CLEVELAND TANKERS, INC.	655 PUBLIC SQUARE P. O. 6479 CLEVELAND OH 44114
24	CLIFFS FOREST PRODUCTS COMPANY	P. O. BOX 520 IRON MOUNTAIN MI 49801
29	CLIPPER CRUISE LINE	ATTN: JOHN J. AYER 7711 BONHOMME PLACE ST. LOUIS MO 63105
01	CLIPPER MARINE, INC.	12 UPLAND ROAD NEWBURYPORT MA 01950
16	CLOVERLEAF 1965, INC.	25104 PIPLINE ROAD MONROE WA 98272
32	CLYDESDALE CORP.	P. O. BOX 738 HARVEY LA 70073

ENG. DIST.	OPERATOR NAME	ADDRESS
36	COAST LINE PACIFIC, INC.	150 NICKERSON ST. SEATTLE WA 98109
02	COASTAL CARRIERS CORP.	SUITE 311 410 SEVERN AVE. ANNAPOLIS MD 21403
15	COASTAL MARINE CONSTRUCTION, INC.	6021 ADAMO DR. TAMPA FL 33619
32	COASTAL MARINE, INC.	P. O. DRAWER 1920 MORGAN CITY LA 70381
32	COASTAL RIVERS TOWING CO.	1403 COTTAGE DR. HOUMA LA 70360
01	COASTAL TANKERS & PETROLEUM CORP., INC.	ATTN: ED POLK P. O. BOX 1245 ROCKLAND ME 04841
33	COASTAL TANKSHIPS U.S.A., INC.	9 GREENWAY PLAZA HOUSTON TX 77046
14	COASTAL TOWING, INC.	P. O. BOX 1113 BRUNSWICK GA 31520
33	COASTAL TOWING, INC. SPRINGHILL	5401 W. MONROE RD. HOUSTON TX 77061
36	COASTAL TRADING	P. O. BOX 70623 SEATTLE WA 98107
33	COASTAL TRADING CORPORATION	P. O. BOX 1375 FREEPORT TX 77541
36	COASTAL TRANSPORTATION, INC.	P. O. BOX 70423 SEATTLE WA 98107
32	COASTAL TUGS, INC.	P. O. BOX 369 DELLE CHASSE LA 70037
24	COASTWISE TRADING CO.	RILEY ROAD/INDIANA HARBOR EAST CHICAGO IN 46312
99	COASTWISE TRADING CO.	P. O. BOX 162 WOOD RIVER IL 62095
33	COASTWISE TRADING CO.	2501 PALMER HIGHWAY SUITE 110 TEXAS CITY TX 77590
21	COBLE, JOHN	255 CALIFORNIA AVE. CHESTER WV 26034
03	COEN MARINE EQUIPMENT, INC.	15 SLOPE DRIVE SHORT HILLS NJ 07078
20	COFFEY CONSTRUCTION CO.	P. O. BOX 320 HICKMAN KY 42050
16	COLLE BARGES, INC.	P. O. BOX 340 PASCAGOULA MS 39567
16	COLLE TOWING COMPANY, INC.	P. O. BOX 340 PASCAGOULA MS 39567
32	COLLINS MARINE SERVICE	P. O. DRAWER 638 GOLDEN MEADOW LA 70357
05	COLONIAL SAND & STONE CO., INC.	96 EAST 44TH ST. NEW YORK NY 10021
36	COLUMBIA NAVIGATION CO.	P. O. BOX A KETTLE FALLS WA 99141
32	COMAR OFFSHORE	P. O. DRAWER 1920 MORGAN CITY LA 70381
32	COMARDELLE, SIDNEY MARINE CONTRACTOR, INC.	P. O. BOX 31 DES ALLEMANDS LA 70030
22	COMBINED 1000 ISLAND BOAT TOURS, INC.	ALEXANDRIA BAY NY 13607
41	COMES, YALE	P. O. BOX 13507 SAN DIEGO CA 92113
32	COMMANCHE MARINE, INC.	ATTN: LLOYD AUCOIN P. O. BOX 607 PATTERSON LA 70392
32	COMMERCIAL BARGE CARRIER LIMITED PARTNERSHIP I	P. O. BOX 3250 SLIDELL LA 70459
32	COMMERCIAL BARGE LINES LIMITED PARTNERSHIP I	P. O. BOX 3250 SLIDELL LA 70459
32	COMMERCIAL BARGE TRANSPORT LIMITED PARTNERSHIP I	P. O. BOX 3250 SLIDELL LA 70459
20	COMMERCIAL DIVING	13 132ND STREET CHESAPEAKE WV 25315
32	COMMERCIAL TOWING, INC.	151 W. THIRD ST. KENNER LA 70062
33	COMMODITIES TRANSPORT, INC.	2240 NORTH PARK DR. SUITE 204 KINGWOOD TX 77339
32	COMPASS DOCKSIDE, INC.	110 HUNTLEY DR. NEW ORLEANS LA 70114
32	COMPASS MARINE SERVICES, INC.	P. O. BOX 6349 NEW ORLEANS LA 70174

ENG. DIST.	OPERATOR NAME	ADDRESS
26	CONCRETE TECHNOLOGY CORP.	1123 PORT OF TACOMA ROAD TACOMA WA 98421
01	CONN., STATE OF, DEPT. OF TRANSP.	BUREAU OF WATER TRANSPORTATION STATE PIER ROAD NEW LONDON CT 06320
16	CONNIE, INC.	P. O. BOX 1247 LAKE CHARLES LA 70601
16	CONOCO, INC.	ATTN: JIM STUART 630 BASSAD ROAD WESTLAKE LA 70669
29	CONSOLIDATED GRAIN & BARGE COMPANY	MERCHANTS EXCHANGE BUILDING 5100 OAKLAND AVENUE ST. LOUIS MO 63110
03	CONSOLIDATION COAL CO. (RIVER DIVISION)	P. O. BOX 947 ELIZABETH PA 15037
03	CONSOLIDATION COAL CO. EASTERN DIVISION	WASHINGTON OPERATIONS--ATTN: JAMES LAWLESS 300 HIDDEN VALLEY ROAD MCMURRAY PA 15317
03	CONSOLIDATION COAL CO. NORTHERN W. VA. REGION	P. O. BOX 1314 MORGANTOWN WV 26505
03	CONSOLIDATION COAL CO. (EASTERN REGION-MOUNDSVILLE OPERATIONS)	ATTN: ED SUTER 400 RACETRACK ROAD WASHINGTON PA 15301
06	CONTICARRIERS AND TERMINALS, INC.	ATTN: JOHN TRAMPAS 327 SOUTH RIVERSIDE PLAZA CHICAGO IL 60606
03	CONTINENTAL GRAIN CO.	P. O. BOX 2400 NORFOLK VA 23505
26	CONTINENTAL MARINE, INC.	P. O. BOX 992 LONGVIEW WA 98632
16	CONVENT MARINE COMPANIES, INC.	ATTN: SUE MAYNI P. O. BOX 105 CONVENT LA 70723
16	CONVEYORS, INC.	501 SOUTH BAY ST. SUITE 40 JACKSONVILLE FL 32202
16	COOK INLET TUG AND BARGE CO.	516 DELANEY ST. ANCHORAGE AK 99501
16	COOK, PAUL E. BOAT RENTALS, INC.	P. O. BOX 537 COMO LA 70441
16	COOPER STEVEDORES	P. O. BOX 1311 MARION LA 71260
16	CORINNE DEE, INC.	P. O. BOX 158 DES ALLEMANDS LA 70030
26	CORINTHIAN BOAT CORPORATION	620 MARSH ROAD MENLO PARK CA 94025
03	CORPORATION TRUST CENTER	1209 ORANGE ST. WILMINGTON DE 19801
16	CORPUS CHRISTI MARINE SERVICES CO.	P. O. BOX 4427 CORPUS CHRISTI TX 78469
26	COULEE REGION TOWING, INC.	1TA ALTHEA CIRCLE PRAIRIE DU CHIEN WI 53821
03	COVE SHIPPING, INC.	WALL STREET PLAZA NEW YORK NY 10005
03	COX MARINE CORP.	ATTN: T. P. PILLMAN 1151 S. MAIN STREET #16 GREENVILLE MS 38701
03	CPD BARGE LINE	PT. 1, BOX 4224A HELENA AR 72342
03	CRAIN BROS., INC.	ATTN: W. L. JURGES P. O. BOX 838 BEAVER PA 15009
16	CRAIN BROS., INC.	P. O. BOX 117 GRAND CHENIER LA 70643
16	CRAIN, FRANK M. CO.	P. O. BOX 776 MANDEVILLE LA 70448
03	CRAIN, W. P. RIVER TOWING, INC.	BOX 447 GLENWILLARD PA 15046
16	CRAWFORD, JAMES P.	815 LAKESIDE DRIVE CHANNELVIEW TX 77530
03	CREEK TOWING CORP.	P. O. BOX 231 W. NYACK NY 10994
16	CRESCENT TOWING & SALVAGE COMPANY	P. O. BOX 2693 NEW ORLEANS LA 70176
29	CREST TANKERS, INC.	ATTN: CAPT. J. WHITE 9182 MARYLAND AVE. ST. LOUIS MO 63105
16	CREW TRANSPORT SERV.	267 CHEVANIE LANE GOLDEN MEADOW LA 70357
16	CREW TRANSPORT, INC.	P. O. BOX 735 GOLDEN MEADOW LA 70357
16	CREWBOATS, INC.	P. O. BOX 65 CHALMETTE LA 70044

ENG. DIST.	OPERATOR NAME	ADDRESS
32	CROCHET BOAT CO., INC.	365 HWY. 55 HOUMA LA 70363
32	CROCHET, LLOYD J. TOWING CO., INC.	3523 EAST PARK AVE. HOUMA LA 70363
63	CROPMATE COMPANY, THE	9110 W. DODGE RD. 320 EMBASSEY PLAZA BLDG. OMAHA NE 68114
32	CROSBY BOAT CO.	P. O. BOX 906 GALLIANO LA 70354
32	CROSBY MARINE SERVICES	P. O. BOX 418 MARRERO LA 70073
01	CROSBY TOWBOAT CO., INC.	139 BRIDGE ST. OSTERVILLE MA 02655
32	CROSBY, KURT, INC.	P. O. BOX 906 GALLIANO LA 70354
32	CROSBY, PADDY, INC.	P. O. BOX 1199 GALLIANO LA 70354
19	CROSS LINK, INC.	PIER 46A SAN FRANCISCO CA
32	CROSS MARINE, INC.	716 UNION AVENUE NEW ORLEANS LA 70130
01	CROSS SOUND FERRY SERVICE, INC.	TWO FERRY STREET P. O. BOX 33 NEW LONDON CT 06320
15	CROSS-STATE TOWING CO., INC.	1745 E. ADAMS ST. JACKSONVILLE FL 32202
13	CROUNSE CORPORATION	2525 BROADWAY P. O. BOX 3109 PADUCAH KY 42001
15	CROWLEY MARITIME CORPORATION CARIBBEAN DIVISION	P. O. BOX 2110 JACKSONVILLE FL 32203
41	CROWLEY TOWING & TRANSPORTATION	PIER 1, BERTH 45/49 LONG BEACH CA 90802
06	CROWLEY TOWING AND TRANSPORTATION	ATTN: JOE FLORES P. O. BOX S 1072 SAN JUAN PR 00902
37	CROWN ZELLERBACH CORP.	749 N.W. 7TH AVE. CAMAS WA 98607
11	CRUISE INTERNATIONAL	501 FRONT ST. NORFOLK VA 23510
36	CRUISES, INC.	P. O. BOX 17270 SEATTLE WA 98107
37	CRUPPLER SHIPBUILDING CO.	P. O. DRAWER 847 FREDS CITY TX 77611
23	CSX TRANSPORTATION	ATTN: MR. W. J. VANDER VEER 12200 LEVAN RD. LIVONIA MI 48150
36	CULLERTON, ROLAND	1017 PUGET WAY ANACORTES WA 98221
50	CUMMINGS, THOMAS	BOX 17?? MEMPHIS TN 38111
45	CUMMINS, JAMES	1401 WYNONA DR. ENID OK 73701
21	CUPLEY LAND CO.	C/O A. VESTAL P. O. BOX 1134 PITTSBURGH PA 15230
11	CURTIS, ALEX	P. O. BOX 1736 GREENVILLE MS 38702
32	CUSTOM FUEL SERVICE, INC.	15085 RIVER RD. P. O. BOX 279 ST. ROSE LA 70087
01	CUTTYHUNK BOAT LINES, INC.	PIER 3 NEW BEDFORD MA 02740
32	CVITANOVIC BOAT SVC., INC.	P. O. BOX 209 EMPIRE LA 70050
32	CVITANOVIC BROTHERS, INC.	P. O. BOX 209 EMPIRE LA 70050
	D	
32	D & R BOAT RENTALS, INC.	P. O. BOX 1207 NEW IBERIA LA 70561
32	D & B MARINE	5112 PURDUE DR. METAIRIE LA 70003
29	D & J TRANSPORTATION	610 N. LAFAYETTE FLORISSANT MO 63031
32	D & L RANGES, INC.	BALDWIN LA 70514

ENG. DIST.	OPERATOR NAME	ADDRESS
32	D & R MARINE SERVICES, INC.	P. O. BOX 13 AMELIA LA 70374
07	D&L CORPORATION	ATTN: HARRY HAYS 9 RABBIT RUN WALLINGFORD PA 19086
32	D. L. O. BOAT AND CO., INC.	133 S. VERRET ST. MORGAN CITY LA 70380
32	D. N. M. TOWING CO., INC.	P. O. BOX 1118 GALLIANO LA 70354
32	DAIGLE BOAT RENTALS, INC.	217 ROWMAN ST. MORGAN CITY LA 70380
32	DAIGLE TOWING	208 FORT JACKSON ST. PELLE CHASSE LA 70037
32	DAIGLE, FRANK	215 NAVEL ORANGE DR. GURAS LA 70041
34	DAILY, JEFF	PT. 2, BOX 369 ALMA AR 72921
27	DAIRYLAND POWER	2615 E. AVE. SO. LA CROSSE WI 54601
27	DAKOTA BARGE SERVICE, INC.	P. O. BOX 100 NEWPORT MN 55055
16	DANA MARINE SERVICE, INC.	P. O. BOX 2604 MOBILE AL 36652
15	DANN TOWING CO.	5002 LEMON ST. SUITE 2400 TAMPA FL 33609
09	DANN, ROBERT, COMPANY	P. O. BOX 250 CHESAPEAKE CITY MD 21915
32	DANOS, TIMMY, INC.	PTE. 3, BOX 994 CUT OFF LA 70345
32	DANTIN MARINE, INC.	ATTN: JAY DENTIN 737 WEST 54TH CUT OFF LA 70345
32	DANTIN, LOVELESS, INC.	104 EAST 54TH STREET CUT OFF LA 70345
30	DAULTON, GLENN E., INC.	2220 S. WARD AVENUE CAPUTHERSVILLE MO 63830
37	DAVIDSON IND., INC.	P. O. BOX 7 MAPLETON OR 97435
30	DAVIS CONSTRUCTION CO., INC.	P. O. BOX 13104 MEMPHIS TN 38113
11	DAVIS GRAIN CORP.	P. O. BOX 7535 CHESAPEAKE VA 23320
03	DAVIS PARK FERRY CO., INC.	P. O. BOX 914 PATCHOGUE NY 11772
21	DAVISON SAND & GRAVEL CO.	THIRD AVENUE AND FOURTH STREET NEW KENSINGTON PA 15069
39	DAYTON, DARLO	339 MISSION ROAD P. O. BOX 554 KODIAK AK 99615
32	DORS MARINE TOWING, INC.	5010 WEST MAIN CUT OFF LA 70345
32	DE VALL TOWING	ATTN: JOE DEVALL P. O. BOX 129 MACKERPPY LA 70465
33	DEAN, DAMON R.	5642 SHAMROCK HOUSTON TX 77017
30	DECELL BARGE INVESTORS, LTD.	22 N. FRONT SUITE 730 MEMPHIS TN 38103
03	DECKER OIL TRANSPORTATION CO., INC.	3934 VICTORY BOULEVARD STATEN ISLAND NY 10314
03	DECKER, JAMES	3934 VICTORY BLVD. STATEN ISLAND NY 10314
01	DEEP RIVER NAVIGATION CO.	P. O. BOX 362 RIVER STREET DEEP RIVER CT 06475
32	DEEP SOUTH TOWING	207 SCHLEIF DRIVE HELLE CHASSE LA 70037
03	DEEPWATER CONTRACTING CO., INC. C/O WEEKS MARINE, INC.	216 NORTH AVE. EAST CRANFORD NJ 07016
11	DEEP CREEK	P. O. BOX 6700 GREENVILLE MS 38701
07	DELAWARE RIVER & BAY AUTHORITY	P. O. BOX 827 N. CAPE MAY NJ 08204
07	DELIGHTFUL JOURNEY, INC.	3030 ATLANTIC AVE. ATLANTIC CITY NJ 08403
28	DELMAR MARINE, INC.	P. O. BOX 369 PEKIN IL 61555
32	DELMAR SYSTEMS, INC.	P. O. BOX 129 CROUSSARD LA 70518

ENG. DIST.	OPERATOR NAME	ADDRESS
32	DELOACH TOWING CO.	P. O. BOX 717 PORT ALLEN LA 70767
32	DELTA BOSS C/O BOUDELON OFFSHORE OPERATORS, INC.	ATTN: GERRY BORDELON P. O. BOX 279 LOCKPORT LA 70374
33	DELTA BARGE LINES	12941 I-45 NORTH-SUITE 311 HOUSTON TX 77060
12	DELTA MARINE, INC.	P. O. BOX 2191 WILMINGTON NC 28402
18	DELTA MATERIALS, INC.	ROUTE 1 SHAWNEETOWN IL 62984
31	DELTA PACIFIC TRANSPORTATION	P. O. BOX 4420 GREENVILLE MS 38701
32	DELTA QUEEN STEAMBOAT CO., THE	#30 ROBIN STREET WHARF NEW ORLEANS LA 70130
36	DELTA RESOURCES, INC. D/B/A R. H. VALENTINE LOGGING COMPANY	7647 OLD HWY. 99 S.E. OLYMPIA WA 98501
32	DEMOLLE, PATRICK A.	5037 WOODCREST DRIVE HARAHAN LA 70072
33	DENEEN RIVER CO., INC.	207 S. FULTON LACON IL 61540
32	DENEY TOWING SERVICE, INC.	P. O. BOX 307 FOOTHVILLE LA 70074
37	DEPARTMENT OF THE INTERIOR U. S. FISH AND WILDLIFE SERVICE	P. O. BOX 457 RIDGEFIELD WA 98642
33	DERRICKS BOATS, INC.	P. O. BOX 61 FULTON TX 78358
01	DESMOND YACHT YARD	P. O. BOX 153 BEVERLY MA 01915
01	DESMOND, NEIL P.	39 BARTLETT ST. BEVERLY MA 01915
33	DETHLEFSEN, M. L.	155 EAST SHORE DR. KEMAH TX 77565
32	DEVALL, ALLEN/MR. HERNANDEZ	P. O. BOX 143 HACKBERRY LA 70645
32	DEVALL, DEBRA, INC.	P. O. BOX 129 HACKBERRY LA 70645
32	DEVELOPMENT MARINE, INC.	209 DEVELOPMENT ST. HOUMA LA 70363
32	DIAMOND BARGES	618 MICKEY ST. GRETNA LA 70056
14	DIAMOND MANUFACTURING CO., INC.	P. O. BOX 409 SAVANNAH GA 31402
32	DIAMOND SERVICES CORP.	P. O. BOX 7296 MORGAN CITY LA 70381
14	DIAMOND, C. F., CONSTRUCTION CO., INC.	ATTN: LEON WHITE P. O. BOX 254 SAVANNAH GA 31402
32	DIANA TOWING, INC.	1624 DOGWOOD DR. HARVEY LA 70058
21	DIETZ HARBOR SERVICE, INC.	1705 RIVERSIDE AVE. P. O. BOX 612 WELLSVILLE OH 43968
39	DILLINGHAM CONSTRUCTION CO.	P. O. BOX 1389 7100 JOHNSON ST. PLEASANTON CA 94566
01	DIPIGO CRUISES	19 WATERSIDE LANE CLINTON CT 06413
03	DISCH CONSTRUCTION	P. O. BOX 1412 SUMMIT NJ 07901
16	DISPOSAL SYSTEMS, INC.	ATTN: CARL G. DUMAS 1660 FIFTH ST. BILOXI MS 39530
22	DISSEN & JUHN CORP.	3360 CANANDAIGUA ROAD MACEDON NY 14502
15	DIVERSIFIED MARINE INTER- NATIONAL, INC.	4902 EISENHOWER BLVD. SUITE 315 TAMPA FL 33634
15	DIVERSIFIED MARINE TECH., INC.	ATTN: CHARLIE KNIGHT P. O. BOX 5706 TAMPA FL 33675
15	DIVERSIFIED VENTURES, INC.	4411 NORTH EAST 31ST AVE. LIGHTHOUSE POINT FL 33064
33	DIXIE CARRIERS, INC.	1717 ST. JAMES PLACE P. O. BOX 1537 HOUSTON TX 77001
33	DIXIE CARRIERS, INC.	1717 ST. JAMES PLACE HOUSTON TX 77001
33	DIXIE FUELS LIMITED	1717 ST. JAMES PLACE HOUSTON TX 77001

ENG. DIST.	OPERATOR NAME	ADDRESS
16	DIXIE MARINE SUPPLY CO.	P. O. BOX 221 MOBILE AL 36601
17	DIXIE SAND AND GRAVEL CO.	515 RIVER STREET CHATTANOOGA TN 37402
15	DIXIE TOWING CORP.	P. O. BOX 276 FT. GEORGE ISL. FL 32226
32	DIXIE WELL SERVICE	ROUTE 2, BOX 407A ST. BERNARD LA 70395
33	DIXIELAND FUELERS, INC.	ATTN: J. CHIPMAN P. O. BOX 9016 CORPUS CHRISTI TX 78408
16	DIXON MARINE, INC.	710 S. MOBILE ST. #57 FAIRHOPE AL 36532
33	DOLPHIN TOWING LTD.	P. O. BOX 2960 GALVESTON TX 77553
32	DOMINGO, TERRY J.	2412 PECAN DR. CHALMETTE LA 70043
18	DONALDSON, JOHN L., COMPANY	TAYLOR RIDGE ROAD NICHOLASVILLE KY 40356
32	DONALDSONVILLE LEASING CO., INC.	P. O. BOX 1160 DONALDSONVILLE LA 70346
C3	DONJON MARINE CO., INC.	1250 LIBERTY AVE. HILLSIDE NJ 07205
32	DOOM TOWING CO., INC.	2305 TIMBERS DR. HARVEY LA 70058
32	DOUBLE EAGLE MARINE	P. O. BOX 910 MORGAN CITY LA 70381
32	DOUCET BROS. TRANSPORTATION, INC.	RT. 1, BOX 94 GALLIANO LA 70354
32	DOUGLAS MARINE SERVICE, INC.	P. O. BOX 167 BALDWIN LA 70514
32	DOUGLAS TOWING, INC.	1629 DOGWOOD DR. HARVEY LA 70058
32	DOUGLAS, WILLIAM A.	P. O. BOX 695 BALDWIN LA 70514
33	DOW CHEMICAL CO. (LA. DIVISION)	P. O. BOX 150 PLAQUEMINE LA 70764
33	DOW CHEMICAL CO., THE (TEXAS DIVISION)	MARINE DEPARTMENT BUILDING A-2313 FREEPORT TX 77541
4C	DOW CHEMICAL COMPANY, THE	P. O. BOX 1398 PITTSBURG CA 94565
17	DOWDY & LACHER, INC.	P. O. BOX 171 CLIFTON TN 38425
32	DOWELL SCHLUMBERGER	144 TELKS PLACE, PROF. PLAZA SUITE 1111, ATTN: ROY WARD NEW ORLEANS LA 70112
20	DRAVO BASIC MATERIALS CO.	P. O. BOX 949 PARKERSBURG WV 26102
16	DRAVO BASIC MATERIALS CO., INC.	P. O. BOX 156 CHATTAHOOCHEE FL 32324
16	DRAVO BASIC MATERIALS CO., INC.	P. O. BOX 2068 MOBILE AL 36652
32	DRAVO BASIC MATERIALS CO., INC.	P. O. BOX 26396 NEW ORLEANS LA 70186
21	DRAVO CORPORATION (AGGREGATE DIVISION)	ATTN: JAMES DIECKS 4800 GRAND AVE./NEVILLE ISLAND PITTSBURGH PA 15225
21	DRAVO LEASING	ATTN: LYN S. ROMANKO ONE OLIVER PLAZA PITTSBURGH PA 15222
21	DRAVO LIME CO.	ATTN: R. F. CARTER ONE GATEWAY CENTER PITTSBURGH PA 15222
39	DREDGE MASTER CORP.	1043 OLIVE MILL LANE NAPA CA 94558
21	DRESSER LEASING CORP.	ATTN: PAUL FRINSE, V.P. 1 GATEWAY CENTER PITTSBURGH PA 15222
15	DRIVER, RAYMOND, SAND CO.	BOX 160 LEXINGTON MO 64067
32	DUBOIS BOAT RENTAL, INC.	320 CHESTER LEER ST. PT. 2 LOCKPORT LA 70374
33	DUBOIS, H. C. MARINE	P. O. BOX 221 BRIDGE CITY TX 77611
32	DUET BOAT CO., INC.	P. O. BOX 409 CUT OFF LA 70345
36	DUFF TOWBOAT CO.	6244 33RD WEST SEATTLE WA 98199
32	DUFRIEND TOWING CO., INC.	2305 TIMBERS DR. HARVEY LA 70058

ENG. DIST.	OPERATOR NAME	ADDRESS
33	DUGAT, RAYMOND COMPANY	BOX 193 PORTLAND TX 78374
24	DULUTH-SUPERIOR EXCURSIONS	610 MISSABE 5TH AVENUE WEST AND WATERFRONT DULUTH MN 55802
22	DUNBAR & SULLIVAN DREDGING CO.	P. O. BOX 536-EDGEWATER BRANCH CLEVELAND OH 44107
22	DUNBAR & SULLIVAN DREDGING CO.	P. O. BOX 536-EDGEWATER BRANCH CLEVELAND OH 44107
23	DUNDEE CEMENT CO.	ATTN: MR. DEMPSEY P. O. BOX 122 DUNDEE MI 48131
29	DUNDEE CEMENT CO.	P. O. BOX 67 CLARKSVILLE MO 63336
76	DUNLAP TOWING CO.	P. O. BOX 537 LA CONNER WA 98257
32	DUNN, DURWOOD	6215 CERISE NEW ORLEANS LA 70127
73	DUPONT DE NEMOURS, E. I., & CO.	ATTN: GUY WYNN 2 KINGWOOD PL. KINGWOOD TX 77339
12	DUPONT DENEMOURS, E. I., & CO. C/O CONOCO DOMESTIC MARINE DIV.	ATTN: OPERATIONS ANALYST RON FAGGETT PT. #1 BOX 19A/3460AD ROAD WESTLAKE LA 70669
76	DUPONT E. I., & DENEMOURS CO., INC.	P. O. BOX 4570 KETCHIKAN AK 99901
12	DUPRE BROS. CONST. CO.	BOX 1000A STATION 1 HOUMA LA 70363
23	DUROCHER DOCK AND DREDGE, INC.	P. O. BOX P 934 NORTH HURON STREET CHEBOYGAN MI 49721
40	DUTRA CONST. CO., INC.	ATTN: GARY MCNAIR P. O. BOX 338 PIO VISTA CA 94571
32	DUVAL, ERNEST BOAT RENTALS, INC.	P. O. BOX 13 AMELIA LA 70374
18	DYER, MARY D/B/A DYER TRANSPORTATION	271 BROOKFIELD DR. PADUCAH KY 42001
11	E & E TOWING CO.	P. O. BOX 2143 CHESAPEAKE VA 23322
16	E & S TOWING	BAY ST. LOUIS MS 39520
12	E M & E BOAT RENTALS	P. O. BOX 220 PATTERVILLE LA 70392
12	E. P. O. CO., INC.	P. O. BOX 745 GOLDEN MEADOW LA 70357
33	EAGLE FLEET, INC.	1400 AUGUSTA SUITE 244 HOUSTON TX 77057
29	EAGLE MARINE TRANSPORT CO.	200 NORTH BROADWAY SUITE 1725 ST. LOUIS MO 63102
01	EAGLE TOURS, INC.	19 PILOT POINT RD. CAPE ELIZABETH ME 04107
03	EAST COAST TENDER SERVICE, INC.	ATTN: DICK ROBINSON 50 CHURCH ST. SEA BRIGHT NJ 07760
17	EAST KENTUCKY POWER COOPERATIVE	P. O. BOX 707 WINCHESTER KY 40391
11	EASTERN MARINE EQUIPMENT, INC.	208 TIPTON ROAD NEWPORT NEWS VA 23606
15	EASTERN SEABOARD PETROLEUM CO.	6531 EVERGREEN AVENUE JACKSONVILLE FL 32208
09	EASTERN SHORE MARINE, INC.	BOX 327 ST. MICHAELS MD 21663
11	EASTERN SHORE RAILROAD, INC.	P. O. BOX 312 CAPE CHARLES VA 23310
23	EASTERN UPPER PENINSULA TRANSIT AUTHORITY	BUILDING 119 KINCHELOE MI 49788
01	EASTMAN, CHARLES M., JR.	48- A RIVER ST. SEABROOK NH 03874
41	EATON TUGBOAT, INC.	P. O. BOX 639 WILMINGTON CA 90748
33	ECHO TOWING	P. O. BOX 446 BAYTOWN TX 77520

ENG. DIST.	OPERATOR NAME	ADDRESS
32	ECKSTEIN MARINE SERVICES	P. O. BOX 23521 HARAHAN LA 70183
15	ECKSTEIN, KATHRYN A.	CHALFONTE CONDOMINIUM-APT. 1902S 550 SOUTH OCEAN BLVD. BOCA RATON FL 33432
20	ECONOMY BARGE REPAIR, INC.	P. O. BOX 415 SOUTH POINT OH 45680
29	ECONOMY BOAT STORE	P. O. BOX 141 WOOD RIVER IL 62095
30	ECONOMY BOAT STORE OF MEMPHIS	P. O. BOX 56 MEMPHIS TN 38101
33	ECONOMY BOAT STORE OF TEXAS	P. O. BOX 4158 PORT ARTHUR TX 77641
01	EDGARTOWN FERRY, INC.	RFD 328 EDGARTOWN MA 02539
32	EDMOND MARINE, INC.	P. O. BOX 542 HARVEY LA 70059
26	EGAN MARINE CORP.	ATTN: ROBIN RICHARDSON P. O. BOX 669 LEMONT IL 60439
32	EGLE, E. M. BOAT CO., INC.	P. O. BOX 398 GOLDEN MEADOW LA 70357
20	EISENMAN & ELLIOTT	P. O. BOX 2178 COLUMBUS OH 43216
03	EKLOF MARINE CORP.	3245 RICHMOND TERRACE STATEN ISLAND NY 10303
33	ELDRIDGE, P. L. CONSTRUCTION, INC.	P. O. BOX 1123 SABINE PASS TX 77655
32	ELECTRO COAL TRANSFER CORP.	PEREZ LDG. DAVANT LA 70044
32	ELITE TOWING, INC.	11940 INDUSTRIPLEX BLVD. SUITE 5 BATON ROUGE LA 70809
33	ELLIS TOWING & TRANSP.	P. O. BOX 1532 HOUSTON TX 77251
35	ELLIS, W. A. CONSTRUCTION CO.	21600 E. 24 HIGHWAY INDEPENDENCE MO 64058
32	ELLIS, WM. C., & SONS	265 SOUTH FRONT STREET MEMPHIS TN 38103
25	EMERALD ISLE CRUISE LINE	ATTN: DALE VOLKMANN 736 N. MILWAUKEE PORT WASHINGTON WI 53217
22	EMPIRE BOAT TOURS D/B/A QUACKENBUSH ENTERPRISES, LTD.	4 CHURCH ST. P. O. BOX 445 ALEXANDRIA BAY NY 13607
18	ENEIX, LLOYD H.	422 DRAWBRIDGE TRACE PADUCAH KY 42003
32	ENERGETIC ENTERPRISES, INC.	P. O. BOX 207 LOCKPORT LA 70374
32	ENERGY CORPORATION OF AMERICA, INC.	P. O. BOX 8407 METAIRIE LA 70011
01	ENERGY RESOURCES	C/O DAVID MAHONEY P. O. BOX 1047 PORTSMOUTH NH 03801
33	ENSEARCH ALASKA CONST., INC.	P. O. BOX 7041 ANCHORAGE AK 99510
20	EPLING, M. T., COMPANY	1725 EASTERN AVENUE GALLIPOLIS OH 45631
32	EQUITABLE/HALTER DIVISION	P. O. BOX 8301 NEW ORLEANS LA 70182
31	ERGON MARINE AND INDUSTRIAL SUPPLY	P. O. BOX 30 INDUSTRIAL PARK VICKSBURG MS 39180
24	ERICKSON, EDWIN, MARINE FREIGHT SERVICE	BOX 368 BAYFIELD WI 54814
22	ERIE NAVIGATION CO.	P. O. BOX 151 ERIE PA 16512
22	ERIE SAND STEAMSHIP CO.	P. O. BOX 157 FOOT OF SASSAFRAS STREET ERIE PA 16507
32	ERNEST MARINE, INC.	P. O. BOX 542 HARVEY LA 70059
44	ERNIE'S HELLS CANYON TOUR ASSN.	P. O. BOX 549 ASOTIN WA 99402
32	EROS OFFSHORES BOAT SVC.	P. O. BOX 697 BELLE CHASSE LA 70037
32	ESERMAN OFFSHORE SERVICE	1403 N. BAYOU BLVD. GOLDEN MEADOW LA 70357
08	ESSO STANDARD OIL S. A. LTD.	P. O. BOX 4269, GPO SAN JUAN PR 00936
22	ESTES FAMILY TRUST	P. O. BOX 1147 DESTREHAN LA 70047

ENG. DIST.	OPERATOR NAME	ADDRESS
32	ESTHER LYNN TUG, INC.	P. O. BOX 953 VENICE LA 70091
20	EUBANKS, LIONEL	1400 BROADWAY BLUE ISLAND IL 60406
18	EVANCZYK, DAVID	C/O MARINE BUILDERS 208 CHURCH ST. UTICA IN 47130
32	EVANS MARINE CORPORATION	P. O. DRAWER 68 HARVEY LA 70058
18	EVANSVILLE BARGE MARINE SERVICE, INC.	FOOT OF WABASH ST. P. O. BOX 5485 EVANSVILLE IN 47715
18	EVANSVILLE MATERIALS, INC.	900 NORTHWEST RIVERSIDE DRIVE EVANSVILLE IN 47708
32	EVER-READY BARGE CO., INC.	P. O. BOX 1264 JENNINGS LA 70546
03	EVERCO TRANSP. CORP.	14 BAYSIDE ROCKAWAY PT. NY 11697
41	EVERIST, L. S., INC.	1925 WATERS ST. LONG BEACH CA 90800
43	EVERIST, L. S., INC.	P. O. BOX 822 SIOUX FALLS SD 57101
76	EXPLORATION CRUISE LINES	1500 METROPOLITAN PARK BLDG. SEATTLE WA 98101
32	EXPRESS BOAT CO.	P. O. BOX 775 GOLDEN MEADOW LA 70359
07	EXPRESS MARINE, INC.	25TH ST. ON THE DELAWARE CAMDEN NJ 08105
32	EXXON COMPANY, U. S. A.	P. O. BOX 60626 NEW ORLEANS LA 70160
33	EXXON CORPORATION (SOUTH TEXAS DIVISION)	P. O. BOX 2528 CORPUS CHRISTI TX 78403
33	EXXON PRODUCTIONS SOUTHEASTERN TEXAS DIVISION	9733 POINT BARROW RD. BAYTOWN TX 77520
33	EXXON SHIPPING COMPANY	ATTN: VESSEL DOCUMENTATION P. O. BOX 1512 HOUSTON TX 77001
33	EXXON SHIPPING COMPANY	ATTN: VESSEL DOCUMENTATION P. O. BOX 1512 HOUSTON TX 77001
32	EYMARD BARGE CO.	P. O. BOX 1056 HARVEY LA 70059
32	EYMARD, EMMETT & EMILE CO., INC.	P. O. BOX 742 HARVEY LA 70059
32	EYMARD, HUGH TOWING CO., INC.	2267 NORTH FRIENDSHIP ST. HARVEY LA 70053
32	EYMARD, LOUIS OYSTER CO., INC.	ATTN: MIKE EYMARD 4900 W. MAIN CUT OFF LA 70345
	F	
16	F. & F. TOWING COMPANY, INC.	4514 FLECHAS ST. PASCAGOULA MS 39567
32	FAGAN BOAT SVC., INC.	P. O. BOX 329 CUT OFF LA 70345
32	FAITH TOWING, INC.	2305 TIMBERS DR. HARVEY LA 70059
31	FALCO, INC.	P. O. BOX 1333 VICKSBURG MS 39180
18	FALLS CITY TOWING, INC.	P. O. BOX 267 HARRODS CREEK KY 40027
01	FALTUS, LEROY	18 GRAPE ST. FAIRHAVEN MA 02719
23	FAMOUS SOO LOCKS CRUISES, INC.	P. O. BOX 27 SAULT STE. MARIE MI 49783
03	FARRELL LINES, INCORPORATED	1 WHITEHALL STREET NEW YORK NY 10004
17	FERGUSON HARBOR SERVICE, INC.	P. O. BOX 8153 NASHVILLE TN 37207
30	FERGUSON, J. L.	BOX 3 COLUMBUS KY 42032
32	FERNANDEZ, JULIAN E.	514 WALNUT DR. MORGAN CITY LA 70380
36	FILBERT TOWING CO.	2155 POSTAL AVE. BELLINGHAM WA 98226

ENG. DIST.	OPERATOR NAME	ADDRESS
17	FILTER ENGINEERING CO.	P. O. BOX 324 METLAKATLA AK 99926
16	FINDLAY TOWING CO., INC.	P. O. BOX 2117 TUSCALOOSA AL 35403
21	FINLEYVILLE TOWING SERVICE, INC.	P. O. BOX 477 GLENWILLARD PA 15046
03	FIRE ISLAND FERRIES, INC.	MAPLE AVENUE DOCK BAY SHORE NY 11706
26	FIRST CHICAGO LEASING COMPANY	ONE 1ST NAT'L PLAZA SUITE #0502 CHICAGO IL 60670
01	FISH, P. N., & SON, INC.	FOOTHBAY HARBOR ME 04533
01	FISHERS ISLAND FERRY DISTRICT	FISHERS ISLAND NY 06390
29	FITZGERALD MARINE & REPAIR, INC.	P. O. BOX 167 WYATT MO 63882
18	FIVE C BARGES, INC.	118 BAYOU ROAD GREENVILLE MS 38701
32	FIVE HUNDRED (500) MARINE CORP.	P. O. BOX 258 FERWICK LA 70342
17	FIVE M TRANS. CORP.	4067 MASSIF AVE. LOUISVILLE KY 40207
32	FIVE STAR MARINE SERVICE	P. O. DRAWER 870 PELLE CHASSE LA 70037
03	FLADEL-MAR, INC.	P. O. BOX 250 CHESAPEAKE CITY MD 21915
24	FLAMINGO EXCURSIONS, INC.	410 MISSABE 5TH AVE. WEST & WATERFRONT DULUTH MN 55802
32	FLEETWOOD OFFSHORE SVC.	P. O. DRAWER 578 GOLDEN MEADOW LA 70357
15	FLORIDA DREDGE & DOCK CO.	2650 UNION ST. CLEARWATER FL 34619
15	FLORIDA FUEL	1040 PORT BLVD. SUITE 404 MIAMI FL 33132
15	FLORIDA MARINE CONSTRUCTION	7400 N.W. NORTH RIVER DRIVE MIAMI FL 33166
15	FLORIDA TOWING CORP.	NORTH AGENCY ONE, SUITE 600 9485 REGENCY SQUARE BOULEVARD JACKSONVILLE FL 32211
16	FLOTATION SERVICES, INC.	P. O. BOX 510 NEW IBERIA LA 70560
29	FLOWERS TRANSPORTATION, INC.	SUITE 1600 130 SOUTH CENTRAL AVE. ST. LOUIS MO 63105
33	FLYUM'S BARGE SERVICE, INC.	P. O. BOX 2422 HOMER AK 99603
32	FOLK CONST. CO.	ATTN: CLINT MARDIN P. O. BOX 17568 MEMPHIS TN 38187
23	FORD MOTOR CREDIT CO.	ATTN: EARL EDEN PARKLANE TOWERS WEST-SUITE 1120 DEARBORN MI 48126
32	FOREST MARTIN TOWING, INC.	PT. 2, BOX 359 COUNTRY DRIVE HOUMA LA 70363
32	FORET, HOUSTON	BOX 550 COCODRIE LA 70344
16	FORETICH MARINE CONTRACTING CO.	P. O. BOX 1439 GULFPORT MS 39501
03	FORSTER, RICHARD J. MARINE TOWING	P. O. BOX 642 JERSEY CITY NJ 07303
13	FORT SUMTER TOURS, INC.	CHARLESTON MUNICIPAL YACHT BASIN CHARLESTON SC 29401
37	FORT VANCOUVER PLYWOOD CO.	P. O. BOX 249 VANCOUVER WA 98666
36	FOSS MARITIME COMPANY	ATTN: MR. CRABTREE 660 WEST EWING STREET SEATTLE WA 98119
01	FOURNIER, ARTHUR D/B/A PENOBSCOT BAY TOWING	WATER STREET BELFAST ME 04915
32	FRANCIS DRILLING FLUIDS, INC.	P. O. BOX 1696 CROWLEY LA 70526
01	FRANCOEUR, R. A., INC.	59 ELM ST. SALISBURY MA 01950
32	FRANICEVICH, JOSEPH D/B/A BABY JOE, INC.	772 MARLENE DR. GRE NA LA 70053
32	FRANK JR., INC.	15 MARQUIS MANOR MORGAN CITY LA 70380
32	FRAZIER, ELDON	P. O. BOX 295 GALLIANO LA 70354

ENG. DIST.	OPERATOR NAME	ADDRESS
32	FREDEMAN SHIPYARD	P. O. BOX 129 SULPHUR LA 70663
32	FREEPORT MCMORAN	1615 POYDRAS ST. NEW ORLEANS LA 70112
33	FREEPORT OFFSHORE, INC.	P. O. BOX 1131 FREEPORT TX 77541
32	FREEPORT SULPHUR COMPANY	P. O. BOX 61520 NEW ORLEANS LA 70161
21	FREEPORT TERMINALS, INC.	P. O. BOX 72 FREEPORT PA 16229
31	FREES CONSTRUCTION CO., INC.	P. O. BOX 569 FRANKLIN LA 70538
36	FREMONT BOAT COMPANY, INC.	1059 NORTH NORTHLAKE WAY SEATTLE WA 98103
01	FRENCHMANS BAY BOATING CO.	P. O. BOX 96 BAR HARBOR ME 04609
31	FREY, MR. HENRY GERALD	ESTILL-DARLOVE ROAD HOLLANDALE MS 38748
16	FUEL SERVICE, INC.	P. O. BOX 969 PASCAGOULA MS 39567
40	FULTON SHIPYARD, INC.	P. O. BOX 420 ANTIOCH CA 94509
16	FUN & SUN FISHING SERVICE, INC.	P. O. BOX 813 DESTIN FL 32541
11	FURLOUGH, INC.	P.O. DR. 1, BOX 330 PORER NC 27970
	G	
32	G R 3 MARINE, INC.	229 DEVELOPMENT ST. HOUMA LA 70363
20	G R C TOWING, INC.	P. O. BOX 641 POINT PLEASANT WV 25550
33	G R H MARINE, INC.	C/O CRUMPLER MARINE CO. P. O. DRAWER 249 FRIDGE CITY TX 77611
33	G R H TOWING CO.	200 PENNZOIL ROAD P. O. BOX 2270 GALVESTON TX 77553
33	G R P TRANSPORTATION, INC.	P. O. DRAWER 179 DAYTOWN TX 77520
21	G R S TOWING COMPANY	THIRD AVENUE AND FOURTH STREET NEW KENSINGTON PA 15068
37	G L C BARGE CORP.	4 EMBARCADERO CENTER NO. 2200 SAN FRANCISCO CA 94111
22	G M CONTRACTORS	P. O. BOX 23735 JUNCTION OF BAILEY ST. AND RIVER ROAD HARAHAN LA 70123
15	G. L. WATER TOURS	400 2ND AVE. N. E. BOX 41 ST. PETERSBURG FL 33731
23	GAELIC TUGBOAT CO.	P. O. BOX 114 24710 E. RIVER RD. GROSSE ILE MI 48138
02	GALLAGHER BROS. SAND & GRAVEL CORP.	FOOT OF HENDERSON STREET JERSEY CITY NJ 07302
40	GALLOWAY SAND & GRAVEL CO., INC.	BOX 2846 PATESVILLE AR 72501
33	GANTT TOWING & TRANSP.	3514 ROBINSON ROAD MISSOURI CITY TX 77459
32	GARDER BROS., INC.	P. O. BOX 915 MORGAN CITY LA 70380
33	GARDNER /BEAN CONSTRUCTORS	P. O. BOX 19278 HOUSTON TX 77024
33	GARRETT CONSTRUCTION CO.	P. O. BOX 9257 CORPUS CHRISTI TX 78469
42	GASCO, INC.	ATTN: RICHARD YORIOKA P. O. BOX 3379 HONOLULU HI 96801
03	GATES CONSTRUCTION	208 GATES RD. LITTLE FERRY NJ 07643
21	GATEWAY CLIPPER, INC.	STATION SQUARE DOCK PITTSBURGH PA 15219
15	GATEWAY MARINE	420 W. OAK TAMPA FL 33602
33	GATEWAY TUGS, INC.	P. O. BOX 5960 BROWNSVILLE TX 78520

ENG. DIST.	OPERATOR NAME	ADDRESS
32	GATOR MARINE SERVICE	P. O. BOX 3572 MORGAN CITY LA 70381
32	GATX LEASING CORP.	ONE LAKEWAY CENTER 3900 N. CAUSEWAY SUITE 1180 METAIRIE LA 70002
39	GATX LEASING CORPORATION	FOUR EMBARCADERO CENTER SUITE 2200 SAN FRANCISCO CA 94111
39	GATX THIRD AIRCRAFT CORP.	FOUR EMBARCADERO CENTER SUITE 2200 SAN FRANCISCO CA 94111
39	GATX/ANDREA CORP.	FOUR EMBARCADERO CENTER SAN FRANCISCO CA 94111
39	GATX/APMCO SECOND LEASING CO.	FOUR EMBARCADERO CENTER SAN FRANCISCO CA 94111
32	GAUDET BOAT RENTALS, INC.	513 FRANKLIN ST. MORGAN CITY LA 70380
32	GAUTHIER, H. J. BOAT RENTAL SERVICE, INC.	ATTN: H. J. GAUTIER ROUTE 2, BOX 216AA PORT SULPHUR LA 70083
32	GCH DRILLING CO.	P. O. BOX 765 ARBEVILLE LA 70511
36	GEDDES MARINE SERVICES	1326 1ST ST. MARYSVILLE WA 98270
03	GELLATLY & SONS MARINE CORP.	INNSBRUCK BLVD. HOPEWELL JUNCTION NY 62533
03	GELLATLY PETROLEUM TRANSPORTATION CORP.	INNSBRUCK BLVD. HOPEWELL JUNCTION NY 12533
32	GENE'S TOWING COMPANY	4439 WOODLAND DR. APT. B NEW ORLEANS LA 70114
07	GENERAL CHEMICAL CO. MARINE OPERATIONS	90 EAST HALSEY ROAD PARSIPPANY NJ 07054
36	GENERAL CONSTRUCTION COMPANY	P. O. BOX 24506 SEATTLE WA 98124
01	GENERAL DYNAMICS ELECTRIC BOAT DIVISION	ATTN: SUPERINTENDENT OF DOCKS (DEPT. 279) GROTON CT 06340
15	GENERAL ELECTRIC CREDIT CORP.	8647 BAYPINE RD. #307 JACKSONVILLE FL 32216
26	GENERAL ELECTRIC CREDIT CORP.	P. O. BOX 609 NORTHBROOK IL 60065
01	GENERAL MARINE CONSTRUCTION CO.	446 COMMERCIAL STREET PORTLAND ME 04101
03	GENERAL MARINE TRANSPORT CORP.	1 INGHAM AVENUE BAYONNE NJ 07002
32	GENERAL MUD SERVICE	P. O. BOX 97 DONALDSONVILLE LA 70346
33	GENERAL SUPPLY & EQUIPMENT CO., INC.	4300 O.S.T. AT CULLEN P. O. BOX 14628 HOUSTON TX 77221
32	GENERAL TOWING	ATTN: BERNARD ROBICHAUX 543 COUNTRY DRIVE BOURG LA 70343
32	GENESIS TOWING CORP.	779 HICKORY AVE. HARAHAN LA 70123
32	GENINA MARINE SERVICE, INC.	BOX 177 PATTERSON LA 70392
32	GENTLEMEN TOWING CORP.	P. O. BOX 519 CUT OFF LA 70345
15	GEO-GUARDIAN, INC.	6 LOTUS COURT PENSACOLA FL 32507
32	GEORGE ENGINE CO., INC.	1401 DESTREHAN AVE. P. O. BOX 9 HARVEY LA 70059
32	GEORGETTE-S, INC.	P. O. BOX 297 HARVEY LA 70059
36	GEORGIA PACIFIC CORP.	700 WEST LAUREL BELLINGHAM WA 98225
16	GEORGIA TRANSPORTERS, INC.	108 S. CHURCH ST. PANAMA CITY FL 32401
29	GERBAR, HAROLD L., TRUST	119 PERRY PLAZA PERRYVILLE MO 63775
28	GIBBONS MARINE, INC.	R. R. 1, BOX 323 PEARDSTOWN IL 62618
01	GIBSON, JOHN	P. O. BOX 86 BRUNSWICK ME 04011
14	GILBERT CORP.	510 PLAZA DR. COLLEGE PARK GA 30349
03	GILLEN'S, HENRY, SONS LIGHTERAGE, INC.	P. O. BOX 87 OYSTER BAY NY 11771

ENG. DIST.	OPERATOR NAME	ADDRESS
23	GILLESPIE OIL & TRANSIT, INC.	ATTN: JOHN GILLESPIE P. O. BOX 216 ST. JAMES MI 49782
32	GISCLAIR MARINE	125 W. 117TH ST. CUT OFF LA 70345
32	GISCLAIR TOWING CO.	P. O. DRAWER "O" LAROSE LA 70373
21	GLACIAL SAND AND GRAVEL CO.	ATTN: MARK SNYDER BOX 1022 KITTANNING PA 16201
36	GLACIER BAY LODGE, INC.	1020 METROPOLITAN BLDG. SEATTLE WA 98101
62	GLASS BOTTOM BOAT HAWAII, INC.	P. O. BOX 1569 HONOLULU HI 96806
16	GLENN TOWING, INC.	P. O. BOX 2301 MOBILE AL 36652
18	GMT 512 LEASING CO.	111 EAST FOURTH ST. CINCINNATI OH 45202
12	GNOTS RESERVE, INC.	P. O. BOX 1147 DESTREHAN LA 70047
39	GOLDEN GATE BRIDGE HIGHWAY AND TRANSPORTATION DISTRICT	101 E. SIR FRANCIS DRAKE BLVD. LARKSPUR CA 94939
32	GOLDEN GULF OFFSHORE, INC.	1525 RIVER OAKS Rd. EAST HARAHAN LA 70121
21	GOLDEN TRIANGLE RIVER CONT. AND TOWING CO. LTD.	ATTN: R. GRIMM 26 COLE ST. MCKEES ROCKS PA 15136
25	GOLDSTONE, JAMES R.	3037 KATHLEEN FLOSSMOOR IL 60422
20	GOLDSTONE, SIDNEY P.	9129 ELMWOOD DUNSTER IN 46321
08	GOMEZ, MILTON	CONDOMINIUM LUCINA BLDG. A3, APT. 16 COUNTRY CLUB GARDENS CAROLINA PR 00630
01	GOODELL, DANA P.	22 E. SEAGREEZE NAHANT MA 01908
17	GOODRICH, B. F., CHEMICAL COMPANY	P. O. BOX 527 CALVERT CITY KY 42029
22	GOODTIME CRUISE LINE	7197 CHILICOTHE RD. MENTOR OH 44060
22	GOODTIME CRUISE LINE, INC.	ATTN: HERBERT EVEAN 150 E. 209 ST. EUCLID OH 44123
15	GRADY MARINE CONST.	BOX 15295 FT. LAUDERDALE FL 33319
16	GRAHAM OFFSHORE	P. O. BOX 1366 PASCAGOULA MS 39540
33	GRAHAM, JOHN E. & SONS	2000 JONES RD. FREEPORT TX 77541
28	GRAIN PROCESSING CORPORATION	MUSCATINE IA 52761
24	GRAND PORTAGE-ISLE ROYALE TRANSPORTATION LINE, INC.	1332 LONDON ROAD DULUTH MN 55812
18	GRANDVIEW DOCK COMPANY	P. O. BOX 304 TELL CITY IN 47586
31	GRANT TOWING CO.	P. O. BOX 1246 VICKSBURG MS 39180
33	GRASSO MARINE	ATTN: MARY ARENT P. O. BOX 1018 GALVESTON TX 77553
31	GRAVEL COMPANY OF BOLIVAR COUNTY	P. O. BOX 695 CLEVELAND MS 38732
36	GRAY LINE SIGHTSEEING OF SEATTLE, INC.	500 WALL ST. SUITE 310 SEATTLE WA 98121
13	GRAY LINE WATER TOURS	P. O. BOX 861 CHARLESTON SC 29402
32	GRAY, J. R., INC.	117 GOODE STREET THIBODAUX LA 70301
32	GRAY, JAMES L., INC.	P. O. BOX 1212 NEW IBERIA LA 70560
36	GRAYS HBR. TUGBOAT CO.	P. O. BOX 1707 ABERDEEN WA 98520
26	GREAT LAKES DREDGE & DOCK CO.	ATTN: KEVIN MACKAY 2122 YORK RD. OAK BROOK IL 60521
39	GREAT LAKES DREDGE & DOCK CO.	P. O. BOX 11598 OAKLAND CA 94611
22	GREAT LAKES TOWING CO., THE	1800 TERMINAL TOWER CLEVELAND OH 44113
01	GREAT PACIFIC CRUISE LINES	1 MARINE PARK HADDAM CT 06438

ENG. DIST.	OPERATOR NAME	ADDRESS
311	GREAT RIVER GRAIN CORP.	BOX 306 ST. JOSEPH LA 71366
281	GREAT RIVER TOWING, INC.	P. O. BOX 165 CASSVILLE WI 53806
301	GREAT RIVERS MARINE	P. O. BOX 7 WYATT MO 63882
181	GREATER CINCINNATI MARINE	P. O. BOX 308 NEWPORT KY 41072
191	GREEN COAL CO.	HWY. 60 EAST P. O. BOX 361 OWENSBORO KY 42301
031	GREEN MTS. BOAT LINES	P. O. BOX 2033 SO. BURLINGTON VT 05403
311	GREENVILLE EQUIPMENT, INC.	P. O. DRAWER 3 GREENVILLE MS 38732
311	GREENVILLE GRAVEL CO.	P. O. BOX 220 GREENVILLE MS 38701
311	GREENVILLE SHIPBUILDING	BOX 1348 GREENVILLE MS 38701
311	GREENVILLE YACHT CLUB	241 MAIN ST. GREENVILLE MS 38701
011	GREENWICH BAY CLAM CO.	EAST GREENWICH RI 02818
011	GREENWICH, CONN., TOWN OF	MARINE & FACILITY OPERS. DIV. DEPT. OF PARKS & REC BOX 929 TOWN HALL GREENWICH CT 06830
171	GRESHAM SAND & GRAVEL CO.	P. O. BOX 271 GRESHAM OR 97030
491	GREYCAR, INC.	GREYHOUND TOWER PHOENIX AZ 85077
011	GRIFFIN, A. L., INC.	21-25 CUSTOM HOUSE WHARF P. O. BOX 4598 PORTLAND ME 04112
211	GRIMM'S RIVER CONTRACTING	ATTN: E. P. GRIMM 1GE CONOVER DRIVE COPAOPOLIS PA 15109
211	GRIMM, CHARLES	36 GOLF STREET MC KEES ROCK PA 15136
231	GROSVENOR, GEORGE M.	BOX 521 LELAND MI 49654
321	GUIDRY MARINE, INC.	P. O. BOX 36 MARRERO LA 70073
321	GUIDRY, RICHARD P.	P. O. BOX 9 GALLIANO LA 70354
321	GUIDRY, ROLAND	RT. 3, BOX 1715 CUT OFF LA 70345
321	GULF & EASTERN S/S & CHARTERING CORP.	ITP BLDG. NEW ORLEANS LA 70130
151	GULF ATLANTIC TRANSPORT CORPORATION	1720 EAST ADAMS STREET JACKSONVILLE FL 32202
321	GULF BOAT MARINE SERVICE	P. O. BOX 730 CAMERON LA 70631
331	GULF COAST BROKERS, INC.	P. O. BOX 971 DICKINSON TX 77539
321	GULF COAST LEASING, INC.	P. O. BOX 1070 FRANKLIN LA 70538
321	GULF COAST RENTAL, INC.	14 JUPITER ST. MORGAN CITY LA 70380
321	GULF DISPATCH MARINE, INC.	P. O. BOX 297 HARVEY LA 70059
321	GULF FLEET MARINE CORP.	P. O. BOX 962 HARVEY LA 70058
331	GULF FLEET SUPPLY VESSEL, INC.	C/O ZAPATA GULF MARINE CORP. 711 LOUISIANA HOUSTON TX 77210
321	GULF INLAND MARINE CORP. C/O GILBERT OR STEPHEN HEBERT	1549 POLK ST. P. O. BOX 6091 HOUMA LA 70361
321	GULF INTERNATIONAL MARINE	P. O. BOX 6091 HOUMA LA 70361
321	GULF INTRACOASTAL MARINE, INC.	P. O. BOX 14956 BATON ROUGE LA 70898
161	GULF OFFSHORE TRANSP. SERVICE, INC.	3370 FRANKFORD AVE. PANAMA CITY FL 32405
321	GULF OPERATORS, INC.	P. O. BOX 279 LOCKPORT LA 70374
321	GULF OUTLET FUEL & MARINE SUPPLIES	P. O. BOX 26005 NEW ORLEANS LA 70186
321	GULF SOUTH MARINE TOWING III, INC.	1700 STUMPF BLVD. GRETNA LA 70053
321	GULF STATES OIL TRANSPORTATION CO.	P. O. BOX 219 KAPLAN LA 70548

ENG. DIST.	OPERATOR NAME	ADDRESS
16	GULF-COAST PRE-STRESS CO., INC.	P. O. DRAWER D PASS CHRISTIAN MS 39571
32	GULFCOAST RESOURCES, INC.	1423 WHITNEY AVE. GRETNA LA 70053
15	GULFCOAST TRANSIT COMPANY	5405 WEST CYPRESS ST. SUITE 300 TAMPA FL 33607
33	GULFGATE MARINE TRANSP., INC.	P. O. BOX 3192 PORT ARTHUR TX 77643
33	GULFGATE SHIPYARD, INC.	P. O. BOX 3192 PORT ARTHUR TX 77643
33	GULMAR, INC.	P. O. BOX 5717 BROWNSVILLE TX 78520
32	GUZZETTA OIL COMPANY	P. O. BOX 227 BERWICK LA 70342
	H	
09	H & H MARINE TOWING, INC.	P. O. BOX 38217 BALTIMORE MD 21231
33	H & P WIRELINE CO.	6301 HARDWICK CORPUS CHRISTI TX 78412
32	H & P TOWING CO., INC.	P. O. BOX 3040 HOUMA LA 70360
12	H&R TOWING, INC.	P. O. BOX 5645 HANOVER CENTER WILMINGTON NC 28403
32	H. A. & SON TOWING, INC.	HWY. 23 SOUTH VENICE LA 70091
37	H20 TOWING	ATTN: DANIEL E. MILLER 7427 N.E. 154TH ST. VANCOUVER WA 98662
09	HALE CONTAINER LINE, INC.	ATTN: RON GARTRELL 1301 SOUTH CLINTON BALTIMORE MD 21224
36	HALES CONSTRUCTION & ASSOCIATES	412 SO. ORCAS ST. SEATTLE WA 98108
23	HALL TOWING, INC.	P. O. BOX 1445 FT. MADISON IA 52627
32	HALLIBURTON SERVICES	P. O. BOX 244 HARVEY LA 70058
32	HALTER MARINE, INC.	ATTN: M. WALPERT P. O. BOX 29266 NEW ORLEANS LA 70189
36	HALVORSEN TOW, INC.	8324 N. E. HIDDEN COVE RD. BAINBRIDGE ISLAND WA 98110
26	HAPN'S HOLIDAY HARBOR	P. O. BOX 405 CHILLICOTHE IL 61562
03	HAPPTON BARGE LINE, INC.	C/O SEA EQUIP. CORP. 1370 AVE. OF AMERICAS NEW YORK NY 10019
22	HANNA, M. A., CO.	100 ERIEVIEW PLAZA CLEVELAND OH 44114
26	HANNAH MARINE CORPORATION	ATTN: DAWN KENOE PT. 93 & ARCHER AVENUE LEMONT IL 60439
12	HANOVER TOWING, INC.	P. O. BOX 1152 WILMINGTON NC 28401
15	HANSEN, EDWARD K., JR.	2201 JACKSON ST. FORT MEYERS FL 33901
16	HARBERT INT'L., INC.	P. O. BOX 1297 BIRMINGHAM AL 35201
07	HARBOR ANCHOR, INC.	7030 ATLANTIC AVE. ATLANTIC CITY NJ 08401
01	HARBOR CRUISES, INC.	1 LONG WHARF BOSTON MA 02110
09	HARBOR CRUISES, LTD.	301 LIGHT ST. BALTIMORE MD 21202
01	HARBOR MARINE CORPORATION	P. O. BOX 384 279 WATER ST. WARREN RI 02885
23	HARBOR MARINE LTD.	P. O. BOX 102 FERRYSBURG MI 49409
07	HARBOR MARINE TOWING CORP.	P. O. BOX 631 WILMINGTON DE 19899
32	HARBOR TOWING & FLEETING	ATTN: MR. CLOWER 1750 BURBANK DR. NEW ORLEANS LA 70127

ENG. DIST.	OPERATOR NAME	ADDRESS
361	HARBOR TOWING SERVICE	P. O. BOX 11560 BAINBRIDGE ISLAND WA 98110
391	HARBOR TUG & BARGE CO.	PIER 9 SAN FRANCISCO CA 94111
411	HARBOR TUG BOAT SERVICE	3721 LIGGETT DRIVE SAN DIEGO CA 92106
201	HARBOUR MARINE, INC.	P. O. BOX 660 PROCTORVILLE OH 45669
171	HARCON BARGE COMPANY	CYPRUS INDUSTRIAL MINERALS P. O. BOX 218 SMITHLAND KY 42081
331	HARDIS MARINE, INC.	RT. 1, BOX 145 HULL TX 77564
151	HARDAWAY COMPANY, THE	P. O. BOX 19097 TAMPA FL 33686
161	HARDERS, H. G. & SON	5521 EAST HWY. 98 PANAMA CITY FL 32404
381	HARDING, TODD E.	131 2ND ST. BOX 934 WRANGELL AK 99929
321	HARLESS, JERRY I.	P. O. BOX 1361 LAKE CHARLES LA 70602
011	HARRIS, GEORGE S.	HARRIS POINT EASTPORT ME 04631
201	HARTLEY MARINE CORP.	P. O. BOX 443 POINT PLEASANT WV 25550
321	HARVEY GULF INT'L MARINE	BOX 1118 GALLIANO LA 70354
311	HARVEY, JAMES & JANET G.	P. O. BOX 1284 VICKSBURG MS 39180
361	HASKETT TUG CO., INC.	ATTN: PATRICK J. HASKETT P. O. BOX 1579 SHELTON WA 98584
331	HASTINGS MARINE LTD.	4900 WOODWAY 12TH FLOOR HOUSTON TX 77056
361	HAT ISLAND COMMUNITY, INC.	1016 16TH ST. "A" EVERETT WA 98201
261	HAVANA BARGE LTD.	C/O D W BARNES, PRES.; CLARENDON MGMT. CO., INC. 6 WALKER AVE. CLARENDON HILLS IL 60514
421	HAWAIIAN CRUISES, LTD.	P. O. BOX 1541 HONOLULU HI 96806
421	HAWAIIAN DREDGING AND CONSTRUCTION CO.	P. O. BOX 6059 HONOLULU HI 96813
421	HAWAIIAN TUG & BARGE CORP.	P. O. BOX 3295 HONOLULU HI 96801
071	HAYS TUG & LAUNCH SERVICE, INC.	9 RABBIT RUN WALLINGFORD PA 19086
211	HIC BARGE, INC.	ATTN: JOHN HALL, V.P. BOX 510 BROWNSVILLE PA 15417
331	HE-HE CO.	1000 SOUTH TOWER-MBANK CENTER CORPUS CHRISTI TX 78471
191	HEALY TIBBITTS CONSTRUCTION CO.	411 BRANNAN ST. SAN FRANCISCO CA 94107
321	HEBERT, AGNES P.	1005 FEDERAL AVE. MORGAN CITY LA 70380
321	HECK'S TOWING, INC.	P. O. BOX 697 HARVEY LA 70075
341	HELENA MARINE SERVICE, INC.	2000 MAGNOLIA SUITE 430 LITTLE ROCK AR 72202
141	HEMMER, JOHN A.	9906 CROMWELL HILL ROAD LOUISVILLE KY 40222
181	HENDERSON COUNTY SAND CO.	P. O. BOX 735 HENDERSON KY 42420
181	HENDON BARGE CO., INC.	P. O. BOX 7176 PADUCAH KY 42002
181	HENDON, BILLY W. D/B/A HENDON BARGE COMPANY	P. O. BOX 7176 PADUCAH KY 42002
371	HENDREN TOWBOAT CO., INC.	12751 NORTHWEST SPRINGVILLE ROAD PORTLAND OR 97229
151	HENDRY CORPORATION	P. O. BOX 13228 TAMPA FL 33681
321	HENRY, CHESTER BOATS, INC.	P. O. BOX 2605 MORGAN CITY LA 70380
321	HEPB - S., INC.	P. O. BOX 297 HARVEY LA 70059
351	HERMANN SAND & GRAVEL, INC.	P. O. BOX 261 HERMANN MO 65041

ENG. DIST.	OPERATOR NAME	ADDRESS
361	HERRON ISLAND MAINTENANCE CO.	RT. 2, BOX 290A LAKE BAY WA 98349
321	HESS MARINE TRANSPORTATION, INC.	206 ANSON STREET GRETNA LA 70053
081	HESS OIL-VIRGIN ISLAND CORP.	P. O. BOX 127 KING'S HILL, ST. CROIX VI 00850
161	HEUCHER	P. O. BOX 198 GULFPORT MS 39502
161	HGK, INC.	P. O. BOX 1606 PANAMA CITY FL 32401
371	HICKEY MARINE ENTERPRISES	C/O DALE CONNER 6 BEACH DRIVE VANCOUVER WA 98601
201	HICKMAN FERRY	1206 MYRON CORY DRIVE HICKMAN KY 42050
291	HICKMAN HARBOR SERVICE, INC.	120 SOUTH CENTRAL AVE.--16TH FLOOR ST. LOUIS MO 63105
731	HIGMAN TOWING CO.	P. O. BOX 908 ORANGE TX 77630
171	HILL'S MARINE, INC.	901 S. COURT ST. FLORENCE AL 35630
031	HILLIARD, CAPT. ALLEN	33 BROOKSIDE RD. LEONARDO NJ 07737
181	HILLIARD-LYONS BARGE PARTNERS 1979-2	545 SOUTH 3RD STREET LOUISVILLE KY 40202
321	HILLMAN, MICHAEL A.	111 KIMBALL DR. LAFAYETTE LA 70506
321	HILTON TOWING, INC.	P. O. BOX 869 MARRERO LA 70072
311	HINES BARGE CO.	P. O. DRAWER 9 GREENVILLE MS 38701
191	HINES, INCORPORATED	P. O. BOX 840 BOWLING GREEN KY 42101
121	HINGLE, P. G. MARINE SERVICE, INC.	P. O. DRAWER 1031 DUMAS LA 70041
151	HMH MARINE	201 COLUMBIA DR. ST. #3 TAMPA FL 33606
161	HOBBS CONST. & DEVELOPMENT, INC.	707 E. 23RD ST. PANAMA CITY FL 32405
351	HOLLIDAY SAND & GRAVEL CO.	6911 WEST 63RD STREET OVERLAND PARK KS 66202
731	HOLLYWOOD MARINE, INC.	P. O. BOX 1363 HOUSTON TX 77001
761	HONEYWELL, INC.	MARINE SYSTEMS OPERATIONS 6530 HARBOUR HEIGHTS PKWY. EVERETT WA 98204
331	HOOKING BULL MARINE, INC.	COVE HARBOR ROCKPORT TX 78382
321	HOOKS, MIKE, INC.	P. O. BOX 1525 LAKE CHARLES LA 70609
071	HOOPER, ADRIAN	222 WATERLOO RD. DEVON PA 19333
331	HOPPER, CARLTON K.	BOX 39 AUSTWELL TX 77950
321	HOPSON TOWING, INC.	P. O. BOX 3170 MORGAN CITY LA 70381
361	HOPLUCK TRANSPORTATION COMPANY, INC.	P. O. BOX 87 PORT ORCHARD WA 98366
311	HORN, PAUL C.	1315 EAST UNION GREENVILLE MS 38701
331	HORNBECK OFFSHORE	2317 BROADWAY GALVESTON TX 77550
301	HORNBLOWER YACHTS, INC.	PIER 33 SOUTH, THE EMBARCADERO SAN FRANCISCO CA 94111
331	HOUSTON BARGE LINE, INC.	P. O. BOX 1277 HOUSTON TX 77001
331	HOUSTON MARINE & EQUIPMENT CO.	C/O BILL WHITE, JR. RT. 2, BOX 154 FREDERICKSBURG TX 78624
331	HOUSTON MARINE SERVICES, INC. ATTN: OPERATIONS MANAGER	830 SOUTH LYNCHBURG ROAD BAYTOWN TX 77520
321	HOUTECH INLAND WELL SVC., INC.	P. O. BOX 488 ABBEVILLE LA 70511
361	HOWARD, VIRGIL D.	P. O. BOX 867 KALAMA WA 98625
411	HOWE, O. D. TRUST	5615 SO. COLORADO BLVD. LITTLETON CO 80121
321	HOWELL, J. TOWING CO.	P. O. BOX 31 PLAQUEMINE LA 70764

ENG. DIST.	OPERATOR NAME	ADDRESS
021	HUNTER, THOMAS L., JR.	P. O. BOX 4307 NEW ORLEANS LA 70178
031	HUDSON HIGHLANDS CRUISES & TOURS, INC.	ATTN: JEAN WORT P. O. BOX 265 HIGHLAND FALLS NY 10928
031	HUDSON RIVER CRUISES, INC.	C/O CAPT. GIRARD HENNE 526 N. OHIOVILLE RD. NEW PALTZ NY 12561
031	HUDSON WATERWAYS CORP.	ROOM 4129 1 CHASE MANHATTAN PLAZA NEW YORK NY 10005
071	HUFFER LAUNCH SERVICE	1351 N. DELAWARE AVE. PHILADELPHIA PA 19125
391	HUFFMAN TOWING CO.	10 SOUTH BRENTWOOD BOULEVARD CLAYTON MO 63105
021	HUGHES BROS., INC.	17 BATTERY PLACE NEW YORK NY 10004
171	HUNTER MARINE TRANSPORT, INC.	6615 ROBERTSON AVE. P. O. BOX 90025 NASHVILLE TN 37205
321	HUNTER, JOHNESS	RT. 2, BOX 521 CUT OFF LA 70345
761	HURLEY CONSTRUCTION CO.	P. O. BOX 90965 SEATTLE WA 98109
331	HUSTLER MARINE	P. O. BOX 1191 PORT O'CONNOR TX 77982
321	HUTTON, F. F., CREDIT CORP.	P. O. BOX 874 METAIRIE LA 70011
111	HUIDE SHIPPING, INCORPORATED ATTN: SHIP MANAGEMENT DEPT.	P. O. BOX 13038 FT. EVERGLADES STA. FT. LAUDERDALE FL 33316
011	HYANNIS HARBOR TOURS, INC.	PIER 1 OCEAN STREET HYANNIS MA 02601
241	HYER, JACK & LEROY	BOX 265 HANNIBAL OH 43931
	I	
321	I M M RAYBURN, INC.	P. O. BOX 1593 NEW IBERIA LA 70560
321	I.T.O. CORP.	401 LOUISIANA AVE. NEW ORLEANS LA 70115
161	IDEAL BASIC INDUSTRIES, INC. (MARINE DIVISION)	2001 HAMILTON BOULEVARD P. O. BOX 669 THEODORE AL 36582
291	IMPERIAL TOWING, INC.	ATTN: MARY JOHNSON RD. 1 IMPERIAL PA 15126
031	INDEPENDENT CEMENT	P. O. BOX 31 CATSKILL NY 12414
071	INDEPENDENT PIER CO.	701 CHESTNUT ST. PHILADELPHIA PA 19106
121	INDIAN MARINE, INC.	ATTN: LLOYD AUCOIN P. O. BOX 607 TERNICK LA 70362
111	INDIAN RIVER TOWING	1309 OLEANDER AVE. CHESAPEAKE VA 23325
291	INDUSTRY TERMINAL & SALVAGE CO.	ATTN: LYNN BUSATTO P. O. BOX 31 INDUSTRY PA 15052
171	INGRAM BARGE CO.	4400 HARDING RD. P. O. BOX 23049 NASHVILLE TN 37202
171	INGRAM MATERIALS COMPANY	10 FATHERLAND STREET NASHVILLE TN 37213
121	INLAND BARGE RENTALS, INC.	HELLENIC BLDG., ROOM 918 MORGAN CITY LA 70380
231	INLAND LAKES MANAGEMENT, INC.	P. O. BOX 646 ALPENA MI 49707
161	INLAND MARINE SERVICE, INC.	P. O. BOX 640 PANAMA CITY FL 32402
121	INLAND MARINE TOWING SERVICE, INC.	207 SCHLEIF DR. BELLE CHASSE LA 70037
261	INLAND MOLASSES CO.	1201 AMERICAN TRUST AND BANK BLDG. DUBUQUE IA 52001
321	INLAND MOVERS, INC.	220 DEVELOPMENT ST. HOUMA LA 70363
291	INLAND OIL AND TRANSPORT CO.	705 KIMBERLY BLDG. 2510 S. BRENTWOOD BLVD. ST. LOUIS MO 63144

ENG. DIST.	OPERATOR NAME	ADDRESS
26	INLAND RIVERS CORP. (DIV. OF JOLIET HARBOR TUG SERVICE)	240 TIMBERLINE DR. JOLIET IL 60126
32	INLAND SHIPPING CO.	BOX 3169 COVINGTON LA 70434
26	INLAND STEEL CO.	ATTN: FLEET DEPT. 30 WEST MONROE STREET CHICAGO IL 60603
18	INLAND TUGS CO.	P. O. BOX 610 JEFFERSONVILLE IN 47130
36	INLET TOWING, INC.	16476 PEARSON RD N.E. PAULSBO WA 98370
29	INMAN MARINE	BOX 50 PATCHTOWN IL 62006
15	INTER BAY MARINE	ATTN: STEVE STANDFORD 7950 103 AVENUE NORTH LARGO FL 33543
08	INTER ISLAND BOAT SERVICES, INC.	ATTN: CLIFTON A. BOYNES, SR. P. O. BOX 548 CRUZ BAY ST. JOHN VI 00830
33	INTER-BAY TOWING CO.	17512 MARKET ST. CHANNELVIEW TX 77530
32	INTERCOASTAL BOAT AND MARINE SERVICE, INC.	P. O. BOX 1413 LAKE CHARLES LA 70602
32	INTERCOASTAL LIQUID MUD	P. O. BOX 51794 LAFAYETTE LA 70505
32	INTERCOASTAL SHIPYARD, INC.	P. O. BOX 851 MORGAN CITY LA 70380
22	INTERLAKE STEAMSHIP COMPANY, THE	ATTN: ROBERT DORN SUITE 400, 629 EUCLID AVE. CLEVELAND OH 44114
03	INTERNATIONAL BARGE LEASING CORP.	124 STARBOARD ST. PORT NEWARK NJ 07100
07	INTERNATIONAL BARGE LINES	744 MARKET ST. WILMINGTON DE 19804
15	INTERNATIONAL BARGE, INC.	910 E. CAUSEWAY BLVD. VERO BEACH FL 32963
30	INTERNATIONAL BARGE, INC.	P. O. BOX 13404 MEMPHIS TN 38113
32	INTERNATIONAL INDEPENDENT TOWING	2700 PARK AVE. HOUMA LA 70363
23	INTERNATIONAL MARINE SYSTEMS, LTD.	7225 N. SHEPARD MILWAUKEE WI 53211
32	INTERNATIONAL MARINE TERMINALS	ROUTE 1, BOX 649 PORT SULPHUR LA 70083
36	INTERNATIONAL OFFSHORE INC.	1441 N. NORTHLAKE WAY SEATTLE WA 98103
16	INTERNATIONAL PAPER COMPANY	ATTN: JOSEPH C. WEBB P. O. BOX 400 MONROEVILLE AL 36461
03	INTERNATIONAL SHIP MANAGEMENT AND AGENCY SERVICES, INC.	305 BROADWAY NEW YORK NY 10007
07	INTEROCEAN MANAGEMENT CORP.	ATTN: DAVE SCHROCK THREE PARKWAY--SUITE 1300 PHILADELPHIA PA 19102
01	INTERPORT TOWING & TRANSP., INC.	R F D BOX 30 WEST SOUTHPORT ME 04576
01	INTERSTATE NAVIGATION CO.	P. O. BOX 432 NEW LONDON CT 06320
33	INTRACOASTAL TOWING & TRANSPORTATION CORP.	1520 TEXAS STREET HOUSTON TX 77002
28	IOWA FLEETING SERVICE, INC.	303 OKEY ST. P. O. BOX 147 CANSVILLE WI 53806
28	IOWA GATEWAY TERM	P. O. BOX #166 COMMERCIAL & K STREETS KEOKUK IA 52632
43	IOWA GREAT LAKES BOAT LINES, INC.	P. O. BOX 298 SIOUX CENTER IA 51250
28	IOWA MARINE REPAIR CORP.	P. O. 732 MORRIS IL 60450
11	IRELAND MARINE, INC.	134 TILDEN AVE. CHESAPEAKE VA 23320
01	ISLAND COMMUTER CORP.	703 DILLINGHAM AVE. FALMOUTH MA 02540
36	ISLAND FERRY AND BARGE, INC.	2709 MORTON ANACORTES WA 98221
07	ISLAND LAUNCH & CREWBOAT CO.	RD. 3, BOX 414 MIDDLETOWN DE 19709
36	ISLAND MARINE BULKHEAD, INC.	16735 BRAVER ROAD POULSBO WA 98370

ENG. DIST.	OPERATOR NAME	ADDRESS
361	ISLAND TUG & BARGE	14789 SUNRISE DRIVE N. E. BAINBRIDGE ISLAND WA 98110
011	ISLE AU HAUT CO., INC.	ISLE AU HAUT ME 04645
241	ISLE ROYALE FERRY SERVICE, INC.	ISLE ROYALE DOCK COPPER HARBOR MI 49918
241	ISLE ROYALE NATIONAL PARK	87 NORTH RIPLEY STREET HOUGHTON MI 49931
081	ISLETA MARINA FERRIES, INC.	BOX 459 FAJARDO PR 00740
221	ITHACA NAVIGATION CORP.	P. O. BOX 529 SKANEATLES NY 13152
291	ITT INDUSTRIAL CREDIT CO.	P. O. BOX 17810M ST. LOUIS MO 63195
291	ITT INDUSTRIAL CREDIT CO.	8251 MARYLAND CLAYTON MO 63015
321	ITT INDUSTRIAL CREDIT CO.	120 MALLARD ST. 2 JAMES PARK--SUITE 205 ST. ROSE LA 70087
211	J & C TOWING CO.	36TH & MARKET ST. WHEELING WV 26003
291	J & J MARINE, INC.	610 N. LAFAYETTE FLORISSANT MO 63031
211	J & L STRUCTURAL, INC.	ATTN: ED MURPHY 111 STATION STREET ALIQUIPPA PA 15001
181	J & P LEASING	111 E. FOURTH ST. CINCINNATI OH 45202
361	J T C, INC.	3602 43NE SEATTLE WA 98105
211	J&T TOWING	ATTN: RICHARD TRIMER 3963 PATTERSON RD. ALIQUIPPA PA 15001
161	J-ANN, INC.	P. O. BOX 459 BAYOU LA BATRE AL 36509
321	J-W OPERATING COMPANY	201 FRONT ST. MORGAN CITY LA 70380
211	J. A. R. BARGE LINES	SPEERS ROAD BELLE VERNON PA 15012
331	JACKSON MARINE CORPORATION	ZAPATA TOWERS/ATTN: LARRY WALKER P. O. BOX 4240 HOUSTON TX 77210
411	JACKSON OFFSHORE LIMITED	P. O. BOX 1246 VENTURA CA 93002
321	JACKSON, JACK, INC.	P. O. BOX 729 PORT ALLEN LA 70767
151	JACKSONVILLE SHIPYARDS, INC.	P. O. BOX 2347 JACKSONVILLE FL 32203
261	JACOBS, E. L. D/B/A JACOBS, E. L., TRANSPORTATION CO.	111 W. JACKSON BLVD. SUITE 1930 CHICAGO IL 60604
261	JACOBS, E. L., TRANSPORTATION CO.	C/O SJS, INC. SUITE 1800 111 W. JACKSON BLVD. CHICAGO IL 60604
261	JACOBS, ELMER L. C/O OWENS, OWENS, & PINN, LTD.	444 NORTH NORTHWEST HIGHWAY P. O. BOX 573 PARK RIDGE IL 60068
111	JAMES RIVER TOWING CO., INC.	3405 FOREST AVENUE HOPEWELL VA 23860
321	JAMIE MARINE, INC.	P. O. BOX 314 HOUMA LA 70041
311	JANOUSH MARINE, INC.	P. O. BOX 640 ROSEDALE MS 38769
361	JAY TOW & CONSTRUCTION CO.	3602 43RD NE SEATTLE WA 98105
291	JEFFERSON BARRACKS MARINE SERVICE	4190 BUSSEN QUARRY RD. ST. LOUIS MO 63129
321	JEFFERSON MARINE TOWING	P. O. BOX 542 HARVEY LA 70059
321	JEFFERSON, INC.	P. O. BOX 10653 JEFFERSON LA 70181
341	JEFFREY SAND COMPANY	P. O. BOX 998 FORT SMITH AR 72901
391	JERICO TOWING, INC.	100 EAST D ST. PETALUMA CA 94952

ENG. DIST.	OPERATOR NAME	ADDRESS
321	JERRY'S BOAT SVC., INC.	ATTN: MARINE HATHAWAY P. O. BOX 660 DONALDSONVILLE LA 70346
201	JESCO CORP.	RT. 2, BOX 186 LETART WV 25253
321	JESSICA MARINE, INC.	RT. 1, BOX 319 PURAS LA 70941
201	JOE S. TOWING CO.	ROUTE 19, BOX 8 PARKERSBURG WV 26199
321	JOE'S BOAT RENTAL, INC.	RT. 5, BOX 384 ASHEVILLE LA 70510
211	JOHNA'S TOWING	BOX 17 SHIPPINGPORT PA 15077
211	JOHNA'S TOWING SERVICE	3652 MARKET STREET WHEELING WV 26003
211	JOHNSON TOWING CO.	ATTN: WILLIAM JOHNSON BOX 147 SHIPPINGPORT PA 15077
131	JOHNSON, BILL	FULTON TX 78358
155	JOHNSON, BILL N.	P. O. BOX 1966 ROCKPORT TX 78382
371	JOHNSON, MICHAEL K.	110 ISLAND VIEW LANE KELSO OR 98626
121	JOHNSON, PETER F.	7010 GENERAL DEGAULLE RD. SUITE 100 NEW ORLEANS LA 70114
451	JOHNSTON'S BOAT 33, INC.	ATTN: ED POLK P. O. BOX 1307 ENID OK 73702
345	JONES SAND CO.	1725 MARINA VISTA MARTINEZ CA 94553
411	JONES TUG & BARGE CO.	1500 W 7TH STREET LONG BEACH CA 90813
311	JONES, FRANK & MS. B. LANIER	RT. 3 BOX 135 POPLARVILLE MS 39470
291	JONNELL & CO.	C/O ROBERT W. MILLER & ASSOCIATES, INC. 7580 CLAYTON RD. ST. LOUIS MO 63117
111	JORDAN, FRANK L., CORP.	ROUTE 2, BOX 128 CARROLLTON VA 23314
121	JORDAN, INGERSOLL	1615 THIRD ST. NEW ORLEANS LA 70130
291	JOYCE DREDGING, INC.	ATTN: CHRIS COLES P. O. BOX 13609 ST. LOUIS MO 63119
141	JUBILEE NAVIGATION CO.	P. O. BOX 175 COLUMBUS GA 31902
151	JUNGLE QUEENS, INC.	CUMBERLAND BLDG.-SUITE 308 800 E. BROWARD BLVD. FT. LAUDERDALE FL 33301
231	JURICA, PETER	BOX 265 LELAND MI 49654
	K	
321	K & S TOWING CO., INC.	2715 E. BIRCHDALE MISSOURI CITY TX 77459
261	K & STEEL CHEMICALS	4333 TRANSWORLD RD. SUITE 250 SCHILLAR PARK IL 60176
251	K & K MARINE	P. O. BOX 732 MORRIS IL 60450
371	K. W. MARINE TRANSPORT	P. O. BOX 03018 9030 N. W. ST. HELENS RD. PORTLAND OR 97203
391	KAISER STEEL CORPORATION OFFSHORE & CONSTRUCTION DIV.	1121 SONORA BOULEVARD VALLEJO CA 94590
291	KAISER/ESTECH DIV. OF ESTECH INDUSTRIES	ATTN: LARRY FULLER P. O. BOX 6139 FAIRVIEW HEIGHTS IL 62208
291	KAMPSVILLE FERRY (ILLINOIS DEPT. OF TRANS.-DISTRICT 8-BUREAU OF MAINTENANCE)	KAMPSVILLE IL 62053
111	KANAK, LTD.	1309 OLEANDER AVE. CHESAPEAKE VA 23325
351	KANSAS CITY RIVERBOAT, INC.	ONE GRAND AVE. KANSAS CITY MO 64106
421	KAUAI SUGAR STORAGE COOP.	P. O. BOX 1743 LIHUE, KAUAI HI 96766

ENG. DIST.	OPERATOR NAME	ADDRESS
07	KEEN, DON MARINE TOWING, INC.	ISLAND ROAD BRIDGEPORT NJ 08014
20	KEENEY, T. G., SONS, INC.	P. O. BOX 434 BELLE WV 25015
61	KELCO COMPANY	P. O. BOX 13216 SAN DIEGO CA 92113
36	KELLY RYAN, INC.	2404 HOVER AVE. EAST SEATTLE WA 98112
36	KEMP PACIFIC FISHERIES, INC.	4055 21ST AVE. W. P. O. BOX 70647 SEATTLE WA 98107
03	KEN'S MARINE	P. O. BOX 4001 BAYONNE NJ 07002
36	KENCO MARINE SERVICES, INC.	1005 W. MARGINAL PL. S. SEATTLE WA 98168
32	KENNAIR, DONALD J.	409 SCHLEIF DR. BELLE CHASSE LA 70037
32	KENNER MARINE & MACHINERY, INC.	ATTN: GEORGE P. O. BOX 1203 LAPLACE LA 70069
17	KENTUCKY LAKE ROCK CO.	P. O. DRAWER 328 HANSON KY 42413
19	KENTUCKY UTILITIES CO.	ONE QUALITY ST. LEXINGTON KY 40507
99	KESO, MILES M.	1950 GLACIER AVE. JUNEAU AK
98	KETCHIKAN GATEWAY BOROUGH	344 FRONT ST. KETCHIKAN AK 99901
35	KEYSTONE NAVIGATION CO., LTD.	STAR ROUTE, BOX 27 LAKE OZARK MO 65049
07	KEYSTONE SHIPPING CO., AGENT	717 CHESTNUT STREET PHILADELPHIA PA 19106
29	KIESEL MARINE SERVICES	6201 FYLER AVE. ST. LOUIS MO 63116
97	KIEWIT PACIFIC CO.	P. O. BOX 1769 VANCOUVER WA 98663
32	KIFFE, TOM & SONS BOAT RENTAL	RT. 1, BOX 237 LOCKPORT LA 70374
33	KILGORE MARINE, INC.	13430 NW FREEWAY SUITE 203 HOUSTON TX 77040
26	KIMBALL ROCK CO.	P. O. BOX 949 SITKA AK 99835
23	KING CO. THE, INC.	13533 HARRY ST. HOLLAND MI 49424
03	KINGSTON RECYCLING, INC.	642 ABELL ST. KINGSTON NY 12401
22	KINSMAN LINES, INC.	20325 CENTER RIDGE RD. SUITE 410 ROCKY RIVER OH 44116
18	KINZFLER MARINE TRANSPORT, INC.	BOX 7743 PADUCAH KY 42002
16	KIRKPATRICK BARGE LINES	ATTN: JOHN KIRKPATRICK P. O. BOX 50 MOBILE AL 36601
36	KITSAP BARGING, INC.	P. O. BOX 847 PORT ORCHARD WA 98366
23	KLAMERUS, VINCENT	DRUMMOND ISLAND MI 49726
13	KMD MARINE, INC.	RTE. 1, BOX 1144 WANDO SC 29492
37	KNAPPTON CORPORATION	9033 N.W. ST. HELENS RD. P. O. BOX 03099 PORTLAND OR 97203
36	KNAPPTON MARITIME	P. O. BOX 3505 SEATTLE WA 98124
36	KNIK CONSTRUCTION CO., INC.	P. O. BOX 3757 SEATTLE WA 98124
32	KNOTS MARINE, INC.	2400 TIMBERS DRIVE HARVEY LA 70058
17	KNOXVILLE BARGE, INC.	P. O. BOX 59001 KNOXVILLE TN 37950
17	KNUTSON TOWBOAT CO.	P. O. BOX 908 COOS BAY OR 97420
27	KOCH REFINING COMPANY	P. O. BOX 64596 ST. PAUL MN 55164
32	KOCH SERVICE, INC.	P. O. BOX 427 PRAIRIEVILLE LA 70769
32	KOCH-ELLIS MARINE CONTRACTORS, INC.	P. O. DRAWER 9130 WESTWEGO LA 70096
33	KONUTEK, WAYNE	P. O. BOX 1296 WESLOCO TX 78596

ENG. DIST.	OPERATOR NAME	ADDRESS
201	KOOCH-I-CHING, CAMP	6575 LANERCOST WAY COLUMBUS OH 43220
181	KOSMOS CEMENT CO., INC.	15301 DIXIE HIGHWAY LOUISVILLE KY 40272
031	KOSNAC EQUIPMENT RENTAL, INC.	PIER 5 NORTH FOOT OF JORALEMON ST. BROOKLYN NY 11201
031	KOSNAC FLOATING DERRICK CORP.	PIER 5 NORTH FOOT OF JORALEMON ST. BROOKLYN NY 11201
381	KRYSTAL CORP., ARNDT, KENNETH	P. O. BOX 29 HOMER AK 99603
581	KUGKAKTLIK, LTD.	GENERAL DELIVERY KIPNUK AK 99614
091	KURT IRON & METAL CO.	P. O. BOX 9142 BALTIMORE MD 21222
581	KUSKOKWIM TRANSPORTATION CO.	P. O. BOX 265 BETHEL AK 99559
321	KYLE, CORNELIA H. J.	1615 THIRD ST. NEW ORLEANS LA 70115
	L	
321	L & P TOWING CO., INC.	P. O. BOX 246 MORGAN CITY LA 70381
311	L & M BARGE COMPANY	P. O. BOX 1016 GREENVILLE MS 38701
211	L & J EQUIPMENT CO.	ATTN: JOSEPHINE OZANUK P. O. BOX 442 MASONTOWN PA 15461
321	L & L MARINE SERVICE, INC.	P. O. BOX 850 BALDWIN LA 70514
321	L & L OIL CO., INC.	PT. 1 BOX 307 CROWN POINT LA 70072
321	L & L TOWING, INC.	1751 ACADIAN DR. HOUMA LA 70363
321	L & M BOAT-TRUC RENTAL, INC.	P. O. BOX 775 GOLDEN MEADOW LA 70357
321	L & P BOAT RENTALS	PT. 1, BOX 13 GIBSON LA 70356
181	L D M LEASING	111 E. FOURTH ST. CINCINNATI OH 45202
161	L/P LEASING COMPANY	111 EAST FOURTH CINCINNATI OH 45202
141	LA ROCHE INDUSTRIAL, INC.	1100 JOHNSONFERRY RD. NE ATLANTA GA 30342
161	LAFARGE CORP. SOUTHERN REGION, CITADEL CEMENT	ATTN: E. G. CRUMP 2859 PACES FERRY ROAD ATLANTA GA 30339
321	LAFAYETTE CREW BOATS, INC.	P. O. BOX 3606 LAFAYETTE LA 70502
361	LAFFERTY TRANSPORTATION COMPANY	P. O. BOX 846 COEUR D'ALENE ID 83814
031	LAKE CHAMPLAIN TRANSPORTATION CO., INC.	KING STREET DOCK BURLINGTON VT 05401
321	LAKE CHARLES DREDGING & TOWING CO., INC.	P. O. BOX 52708 LAFAYETTE LA 70505
231	LAKE MICHIGAN CONTRACTORS, INC.	216 VAN RAALTE HOLLAND MI 49423
321	LALANDE TOWING, INC.	572 JACK BROOKS RD. NEW IBERIA LA 70560
321	LAMART MARINE SERVICE, INC.	ATTN: LINCOLN MARTIN 1107 N. BAYOU DRIVE GOLDEN MEADOW LA 70357
321	LANGLEY GRAVEL CO.	P. O. DRAWER G ST. FRANCISVILLE LA 70775
331	LANA LOUISE, LTD.	P. O. BOX 1363 HOUSTON TX 77251
351	LAND OF FOUR SEASONS LAKE SITE	P. O. BOX 409 LAKE OZARK MO 65049
311	LANE, ERNEST, III AND HENDERSON, JOEL	P. O. BOX 1016 GREENVILLE MS 38702
151	LANE, MARVIN	1746 E. ADAMS ST. JACKSONVILLE FL 32202
321	LANGE TOWING, INC.	ATTN: BILL DANIEL P. O. BOX 1285 MORGAN CITY LA 70381

ENG. DIST.	OPERATOR NAME	ADDRESS
28	LANGEBACH WOOD PRODUCTS, INC.	R. R. #2 FORT MADISON IA 52627
09	LANGENFELDER, C. J. & SON, INC.	6427 PULASKI HIGHWAY P. O. BOX 9606 BALTIMORE MD 21237
32	LAPEYROUSE TOWING CO.	317 COUNTRY DRIVE BOURG LA 70348
37	LATITUDES MARINE SERVICES, INC.	ONE COLUMBIA RIVER, 2ND FLOOR VANCOUVER WA 98660
41	LATITUDES MARINE TOWING & SALVAGE, INC.	1864 SUNSET BOULEVARD SAN DIEGO CA 92103
30	LAWSON AND LAWSON TOWING CO.	P. O. BOX 1236 WYNNE AR 72396
28	LAWSON'S RIVER RIDES, INC.	C/O CHARLES LAWSON P. O. BOX 356 GUTTENBERG IA 52052
14	LCP CHEMICALS-GA, INC.	P. O. BOX DRAWER 1559 BRUNSWICK GA 31520
21	LCP CHEMICALS-WEST VIRGINIA, INC.	ATTN: JOHN VARLAS P. O. BOX J ROUNDSVILLE WV 26041
32	LE BATEAU CORP.	P. O. BOX 729-STATION 2 HOUMA LA 70363
32	LE BOEUF BROS. TOWING CO., INC.	P. O. BOX 9036 HOUMA LA 70360
02	LEAGUE ISLAND FERRY CO.	RT. #2, BOX 186 THOROFARE NJ 08086
41	LEE, LUCY LIMITED	11812 SAN VINCENTE BLVD. SUITE 200 LOS ANGELES CA 90049
32	LEEVAC MARINE TRANSPORTATION (A DIV. OF LEEVAC CORP.) (DOTCO, INC.)	P. O. BOX 2528 MORGAN CITY LA 70380
32	LEEVAC PETROLEUM	P. O. BOX 2692 MORGAN CITY LA 70381
01	LEHIGH PORTLAND CEMENT CO.	TWO HARTFORD SQUARE WEST SUITE 202 HARTFORD CT 06106
21	LEKSE, BILL	P. O. BOX 124 CHARLEROI PA 15022
37	LEPPALUOTO OFFSHORE MARINE	7371 S.E. MAPLE AVE. VANCOUVER WA 98664
32	LESLIE S TOWING, INC.	110 W 55TH STREET CUT OFF LA 70345
32	LESLIE S., INC.	110 W. 55TH STREET CUT OFF LA 70345
32	LEVY-MELLON MARINE	P. O. DRAWER 1730 PATTERSON LA 70392
01	LEWIS, VERNON	RR 1 BOX 53 SHORE RD. NO. EDGECOMB ME 04554
32	LIBERTY TOWING CO., INC.	P. O. BOX 195 WESTWEGO LA 70094
01	LIEVOW, ROBERT	192 STAR ROUTE A RUCKSPORT ME 04416
32	LIFT BARGES, INC.	P. O. BOX 1219 GALLIANO LA 70354
32	LIGHTNING BOAT RENTALS	ATTN: DAVID M. DOLCI P. O. BOX 2284 MORGAN CITY LA 70381
35	LIMITED LEASING CO.	ROUTE 1, BOX 158 HAZELWOOD MO 63042
01	LINBERG MARINE, INC.	50 MIDDLE ST. FAIRHAVEN MA 02719
28	LINWOOD MINING & MINERALS CORP.	4321 EAST 60TH STREET DAVENPORT IA 52807
32	LIQUID MUD SALES, INC.	P. O. BOX 4173 HOUMA LA 70361
32	LITTLE MIKE, INC.	P. O. BOX 10 CENTERVILLE LA 70522
13	LITTLE RIVER FISHING FLEET	ATTN: CHARLIE ARSMIRE P. O. BOX 298 LITTLE RIVER SC 29566
13	LITTLE RIVER QUEEN, INC.	END OF MINERVA AVENUE (WATERFRONT) P. O. BOX 368 LITTLE RIVER SC 29566
16	LITTLE ROCK MAPIOR SERVICE	P. O. BOX 1523 LITTLE ROCK AR 72203
36	LITTLE, JOHN L.	2123 3RD AVE. WEST SEATTLE WA 98199
22	LITTON GREAT LAKES CORP.	FOOT OF HOLLAND ST. P. O. BOX 6248 ERIE PA 16512

ENG. DIST.	OPERATOR NAME	ADDRESS
32	LITANA TOWING, INC.	P. O. BOX 697 MARRERO LA 70073
32	LOCAL TUGS, INC.	P. O. BOX M VENICE LA 70091
30	LOCKHART-COLEMAN GRAIN CO.	P. O. BOX 521 AUGUSTA AR 72006
36	LOGAN, DOUG	BOX 436 GOLD BAR WA 98251
28	LOGSDON SAND & GRAVEL	300 W MAIN ST. BEARDSTOWN IL 62618
28	LOGSDON TUG SERVICE, INC.	400 1/2 WEST MAIN ST. BEARDSTOWN IL 62618
28	LOGSDON, ELMER RIVER CONSTR. CO.	400 1/2 WEST MAIN ST. BEARDSTOWN IL 62618
18	LONE OAK BARGE CORP.	P. O. BOX 7176 PADUCAH KY 42002
29	LONE STAR INDUSTRIES (ST. LOUIS DIVISION)	BOX 520 CAPE GIRARDEAU MO 63701
36	LONE STAR INDUSTRIES, INC.	14900 INTRACOASTAL DRIVE NEW ORLEANS LA 70129
36	LONE STAR INDUSTRIES, INC.	P. O. BOX 1730 SEATTLE WA 98111
32	LOPRIS G TOWING II CORP.	4009 EAST MAIN ST. CUT OFF LA 70345
32	LOPRIS G. TOWING IV CORP.	4009 EAST MAIN ST. CUT OFF LA 70345
32	LOUIS B JANAVEE TUGS, INC.	RT. 2, BOX 248 CUT OFF LA 70345
18	LOUISIANA DOCK CO.	ATTN: M. B. FERRIS P. O. BOX 610 JEFFERSONVILLE IN 47130
32	LOUISIANA LAND AND EXPLORATION COMPANY, THE	P. O. BOX 7097 HOUMA LA 70361
32	LOUISIANA LIMESTONE AGGREGATES	P. O. BOX 2751 BATON ROUGE LA 70821
32	LOUISIANA MATERIALS	P. O. BOX 8214 NEW ORLEANS LA 70122
32	LOUISIANA MENHADEN CO.	RT. 1 BOX 174 BELL CITY LA 70630
36	LOUISIANA PACIFIC CORP.	P. O. BOX 199 POST FALLS ID 83854
36	LOUISIANA PACIFIC CORP. (KETCHIKAN DIV.) (KETCHIKAN PULP CO.)	P. O. BOX 6600 KETCHIKAN AK 99901
32	LOUISIANA TOWING CORP.	P. O. BOX 456 2240 PETERS ROAD HARVEY LA 70059
18	LOUISVILLE GAS & ELECTRIC CO.	P. O. BOX 32010 LOUISVILLE KY 40232
18	LOUISVILLE TOWING	P. O. BOX 6656 LOUISVILLE KY 40206
07	LOVELAND, S. C., CO., INC.	520 S. FRONT ST. PHILADELPHIA PA 19147
29	LOWER ILLINOIS TOWING CO.	BOX 116 PILTON IL 62352
23	LUEDTKE ENGINEERING COMPANY	10 FOURTH STREET FRANKFORT MI 49635
32	LUGGER TUG, INC.	1402 WEST MAIN CUT OFF LA 70345
29	LUHR BROS., INC.	P. O. BOX 69 COLUMBIA IL 62236
32	LUMAR MARINE, INC.	BOX 333 BELLE CHASSE LA 70037
32	LVR TOWING	P. O. BOX 246 1657 HWY. 90 EAST MORGAN CITY LA 70380
32	LYKES BROS. STEAMSHIP CO., INC.	300 POYDRAS STREET NEW ORLEANS LA 70130
38	LYNN CANAL TOWING CO.	P. O. BOX 674 WRANGELL AK 99929
32	LYNN, VIVIAN II, INC.	P. O. DRAWER 670 BELLE CHASSE LA 70037
07	LYNNHAVEN SERVICES, INC.	ATTN: STANLEY LATKA 67TH ST. & SCHUYLKILL RIVER PHILADELPHIA PA 19153
32	LYONS, BERTON J.	RT. 2, BOX 103 103 PIERRE ST. CHAUVIN LA 70344

ENG. DEST.	OPERATOR NAME	ADDRESS
321	LYTAL OFFSHORE, INC.	751 MAIN ST. LOCKPORT LA 70376
	A	
321	M & W MARINE SERVICE, INC.	127 "A" W.P.A. ROAD PELLE CHASSE LA 70037
211	M AND O MARINE, INC.	ATTN: GLENN DAVIS OHIO RIVER AT OHIO STREET MCKEES ROCKS PA 15136
421	M J M BARGE RENTAL	P. O. BOX 1116 MORGAN CITY LA 70381
411	M T BARGE CO.	P. O. BOX 1499 GREENVILLE MS 38701
211	M W BARGE CO.	536 WASHINGTON AVE. P. O. BOX 1639 GREENVILLE MS 38701
121	M-I DRILLING FLUIDS CO.	P. O. BOX 6056 HOUMA LA 70360
221	M.F.P.S.A. INC. C/O SCHIFFEL & CO.	ATTN: MR. R. C. SCHIFFEL STATE & HALL STS. ALTON IL 62002
241	M.V. CONSTRUCTOR CO.	1200 WHITNEY RD. ANCHORAGE AK 99501
201	M/G TRANSPORT SERVICES, INC.	537 PETE ROSE WAY CINCINNATI OH 45202
421	MABAN ROSE, INC.	P. O. BOX 562 HARVEY LA 70059
321	MABARE, INC.	ST. 1, BOX 37 HOUMA LA 70363
241	MACKINAC ISLAND FERRY LINES, INC.	P. O. BOX 53 LA POINTE WI 54850
201	MADISON COAL & SUPPLY CO.	42 LOUDEN ARMISTEAD DRIVE CHARLESTON WV 25304
411	MAGANN, W. P. CORP.	1414 CHANNEL AVE. PORTSMOUTH VA 23703
321	MAGEE, HAROLD	1605 PELLE CHASSE HWY. PELLE CHASSE LA 70037
111	MAGNOLIA MARINE TRANSPORT CO.	P. O. BOX 349 VICKSBURG MS 39180
331	MAGNOLIA TOWING CO., INC.	P. O. BOX 331 TOMBALL TX 77375
321	MAHLER, HARVEY	716 JAMES AVE. MORGAN CITY LA 70396
211	MAIDSVILLE COAL COMPANY	ATTN: DAVID FRANZUTT P. O. BOX 235 MAIDSVILLE OH 26569
761	MAJOR MARINE TOURS	6602 SEAVIEW AVE. N. W. SEATTLE WA 98117
361	MANKE LUMBER COMPANY	426 FAIRMONT SHELTON WA 98584
161	MANKE TOWING CO.	E 220 HOSSER RD. SHELTON WA 98584
201	MANSPACH METAL COMPANY	P. O. BOX 1173 ASHLAND KY 41105
161	MANSON CONSTRUCTION AND ENGINEERING CO.	P. O. BOX 24367 5219 E. MARGINAL WAY SO. SEATTLE WA 98124
121	MANTUA SERVICES, INC.	P. O. BOX 434 WILMINGTON NC 28401
451	MAPCO GAS PRODUCTS, INC.	P. O. BOX 21628 TULSA OK 74121
161	MAR MEL, INC.	P. O. BOX 7702 PADUCAH KY 42001
381	MARASCALCO, JOHN A.	3504 HOSPITAL ST. GREENVILLE MS 38701
121	MARATHON MARINE, INC.	P. O. BOX 40 GARYVILLE LA 70051
031	MARCY, PETER	750 MADISON AVE. NEW YORK NY 10021
201	MARIETTA INDUSTRIAL ENTERPRISES, INC.	P. O. BOX 529 MARIETTA OH 45750
161	MARIN TUG AND BARGE, INC.	P. O. BOX 2399 SAN RAFAEL CA 94902
081	MARINA BAY COMMUTER COMPANY	942 EAST SQUANTUM ST. NORTH QUINCY MA 02171
221	MARINE CONTRACTING CORP.	P. O. BOX 369 LORAIN OH 44052

ENG. DIST.	OPERATOR NAME	ADDRESS
03	MARINE CONTRACTING, INC.	95 FOREST AVE. GLEN COVE NY 11542
21	MARINE CONTRACTORS, INC.	130 MARY ST. KITTSBURGH PA 15202
32	MARINE CREWBOATS, INC.	1504 ENGINEER RD. BELLE CHASSE LA 70037
03	MARINE EQUIP. MANAGEMENT CORP.	ATTN: CAROL A. PAMPENDORF 11062 MANCHESTER ST. LOUIS MO 63122
16	MARINE FUELING SERVICE, INC.	BOX 1617 PORT ARTHUR TX 77640
16	MARINE INDUSTRIES, INC.	ATTN: DAVID A. EVANCZYK 209 CHURCH STREET UTICA IN 47130
03	MARINE LAUNCH CO., INC. DIVISION OF VANN BROTHERS	PIER 11, CANTON 4209 NEWGATE AVE. BALTIMORE MD 21224
03	MARINE LOGISTICS CO.	1441 N. NORTHLAKE WAY SEATTLE WA 98103
03	MARINE OFFSHORE SERVICES, INC.	P. O. BOX 160 LOCKPORT LA 70374
11	MARINE OIL SERVICE, INC.	201 E. CITY HALL AVENUE NORFOLK VA 23510
32	MARINE OPERATORS, INC.	P. O. BOX 51494 LAFAYETTE LA 70505
16	MARINE PAINTING & REPAIR	P. O. BOX 307 CALVERT CITY KY 42029
35	MARINE SERVICES AND EQUIPMENT	6031 REPUBLIC BANK CENTER 700 LOUISIANA ST. HOUSTON TX 77002
16	MARINE SERVICES CORP.	P. O. BOX 563 LAKE FERGERSON RD. GREENVILLE MS 38701
03	MARINE TRANSPORT CO. OF TEXAS	P. O. BOX 27477 HOUSTON TX 77027
03	MARINE TRANSPORT MANAGEMENT, INC., AGENTS	150 MEADOWLAND PARKWAY SECAUCUS NJ 07094
03	MARINE TRANSPORTATION CO., INC.	P. O. BOX 277 DYERSBURG TN 38024
16	MARINE TRANSPORTATION SERVICE, INC.	P. O. BOX 6338 ST. ANDREWS STATION PANAMA CITY FL 32401
03	MARINER TIMES, INC.	7230 ATLANTIC AVE. ATLANTIC CITY NJ 08405
16	MARION SAND & GRAVEL, INC.	140 N. MARKET ST. CHATTANOOGA TN 37405
15	MARIOS, EDMOND J.	P. O. BOX 1403 MARATHON FL 33050
03	MARITIME OIL RECOVERY, INC.	P. O. BOX 622 BELLE CHASSE LA 70037
03	MARITIME OVERSEAS CORPORATION	ATTN: E. T. HILL 43 WEST 42ND ST. NEW YORK NY 10036
03	MARITIME TRANSPORT, INC.	15 SLOPE DR. SHORT HILLS NJ 07078
03	MARITRANS OPERATING PARTNERS L.P.	1600 3 PARKWAY PHILADELPHIA PA 19102
24	MARK TWAIN RIVERBOAT CO.	C/O CAPT. ROBERT N. LUMPP 410 NORTH THIRD ST. HANNIBAL MO 63401
37	MARK, PAUL A.	307 S.W. PARK CAMAS WA 98607
32	MARLIN BARGE CO.	P. O. DRAWER 2568 HOUMA LA 70361
33	MARLIN FLEETING & SVC. CO.	P. O. BOX 1124 DICKINSON TX 77539
32	MARLIN MARINE CORP.	P. O. DRAWER 2568 HOUMA LA 70361
24	MARSEILLES MARINE & FLEETING	P. O. BOX 249 OTTAWA IL 61350
32	MARSH LAND MARINE HOUMA, INC.	P. O. BOX 2265 HOUMA LA 70361
18	MARTIN MARIETTA AGGREGATES	10170 LINN STATION RD. #590 LOUISVILLE KY 40223
32	MARTIN OFFSHORE BOATS	P. O. BOX 426 GOLDEN MEADOW LA 70357
32	MARTIN, ANDREW SEA SERVICE, INC.	RT. 1, BOX 30 GALLIANO LA 70354
33	MARYLAND MARINE, INC.	8866 GULF FREEWAY SUITE 333 HOUSTON TX 77017

ENG. DIST.	OPERATOR NAME	ADDRESS
09	MARYLAND TOURS, INC.	P. O. BOX 47 ROYAL OAK MD 21662
01	MASS BAY LINES	ATTN: JIM MCGLOUGHLIN SUITE 1--193 WHITING ST. HINGHAM MA 02043
01	MASSACHUSETTS TOWING CO.	BOX 306 FOOT OF SHORE ST. FALL RIVER MA 02724
35	MASSMAN CONSTRUCTION COMPANY	8901 STATE LINE P. O. BOX 8458 KANSAS CITY MO 64114
35	MASSMAN, JOHN CONTRACTING CO.	521 E. 67RD ST. KANSAS CITY MO 64110
32	MASTER JAC, INC.	414 SCHLEIF DR. BELLE CHASSE LA 70037
32	MASTER MARINE	ATTN: SYLVIA ERWIN RT. 1, BOX 221 PLAQUEMINE LA 70764
26	MATERIALS SERVICE CORP. (DIVISION OF GENERAL DYNAMICS)	ATTN: MR. ED SENN P. O. BOX 150 LOCKPORT IL 60441
20	MATERIALS TRANSFER AND SALVAGE CORP.	401 W. MAIN STREET BELLE WV 25015
13	MATHIES COAL CO.	P. O. BOX 12022 LEXINGTON KY 40579
19	MATSON NAVIGATION COMPANY	P. O. BOX 7452 SAN FRANCISCO CA 94120
28	MATTESON, L. W., INC.	61 SOUTH POINT BURLINGTON IA 52601
32	MATTIE-S, INC.	P. O. BOX 247 HARVEY LA 70058
32	MAY BROTHERS, INC.	P. O. BOX 51747 LAFAYETTE LA 70505
20	MAYS MARINE SERVICE, INC.	ROUTE 1, BOX 57 CLINTON KY 42031
30	MAYS TOWING CO., INC.	ROUTE 1, BOX 43 CLINTON KY 42031
30	MAYS, F. C. TRANSP. CO., INC.	ROUTE 1, BOX 57 CLINTON KY 42031
22	MAYSVILLE DREDGING CO., INC.	P. O. BOX 61A MAYSVILLE KY 41056
13	MC BRIDE TOWING CO., INC.	P. O. BOX 297 HARMONS CREEK KY 40977
07	MC CAMMON, J. R., INC.	P. O. BOX 775 WILMINGTON DE 19899
03	MC CORMACK AGGREGATES	P. O. BOX 3233 SOUTH AMBOY NJ 08879
07	MC K TOWING PARTNERS	102 A STREET WILMINGTON DE 19899
30	MCALISTER CONSTRUCTION CO., INC.	2401 PENDLETON BLVD. SUITE A MEMPHIS TN 38112
02	MCALLISTER BROS., INC.	25 BROADWAY CAMDEN NJ 08104
11	MCALLISTER BROS., INC.	1611 WASHINGTON AVE. PORTSMOUTH VA 23707
02	MCALLISTER BROS., INC. P. R. BRANCH	P. O. BOX 3361 SAN JUAN PR 00904
02	MCALLISTER BROTHERS, INC.	17 BATTERY PLACE NEW YORK NY 10004
02	MCALLISTER LIGHTERAGE LINES, INC.	17 BATTERY PLACE NEW YORK NY 10004
13	MCALLISTER TOWING CO.	P. O. BOX 1732 CHARLESTON SC 29402
29	MCBRIDE, CHARLES J.	C/O ROBERT H. MILLER & ASSOCIATES, INC. 7733 CLAYTON RD. ST. LOUIS MO 63117
32	MCCALL CREWS, INC.	P. O. BOX 154 CAMERON LA 70631
32	MCCALL, DAVID, INC.	P. O. BOX 186 CAMERON LA 70631
32	MCCALL, DIANA, INC.	ATTN: HENRY MCCALL P. O. BOX 186 CAMERON LA 70631
03	MCCORMACK, JOHN J. C/O LEESIDE MARINE, INC.	RFD #1 BURDETT NY 14818
12	MCDERMOTT, INCORPORATED	1010 COMMON ST. NEW ORLEANS LA 70112
29	MCDERMOTT, MARNO	C/O ROBERT H. MILLER & ASSOCIATES, INC. 7733 CLAYTON RD. ST. LOUIS MO 63117

ENG. DIST.	OPERATOR NAME	ADDRESS
29	MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION)	2330 SUNSCAPE ROAD NEW ORLEANS LA 70117
16	MCGEE, A. P., CONSTRUCTION CO.	212 FRANCH ST. FLORENCE AL 35630
29	MCGEE, MAX	C/O MR-ERR A. MILLER & ASSOCIATES, INC. 7007 CLAYTON RD. ST. LOUIS MO 63117
33	MCGILL, DONALD RAY	11630 OLD KATY RD. HOUSTON TX 77079
33	MCGINNES INDUSTRIAL MAINTENANCE CORPORATION	5477 NORTHDALE ST. HOUSTON TX 77037
20	MCGINNIS, INC.	P. O. BOX 534 SOUTH POINT OH 45680
28	MCKENZIE DREDGING COMPANY	723 BANK OF GALESBURG BOX 334 GALESBURG IL 61401
16	MCKENZIE SERVICE CO., INC.	P. O. BOX 346 PENSACOLA FL 32594
33	MCKINLEY, BRADLEY, JR.	2275 MARCUS ST. BEAUMONT TX 77701
32	MCKINNEY HARBOR TOWING	P. O. BOX 1679 PLEDELL LA 70459
32	MCKINNEY TOWING	P. O. BOX 1679 PLEDELL LA 70459
16	MCMILLAN, JOHN M. SAWMILL CO.	P. O. BOX 74 STOCKTON AL 36579
37	MCNAIR-ROGUE, INC. D/B/A ROGUE RIVER JET BOATS	P. O. BOX 1211 GOLD BEACH OR 97444
33	MEADOR, C. M., MARINE TRANS., INC.	P. O. BOX 329 HIGHLANDS TX 77562
33	MEADOR, EARL	PT. 1, BOX 252 ROCKPORT TX 77?-2
31	MEADOWS, D. & MEADOWS, INC.	P. O. BOX 512 HWY. 65 SOUTH LAKE PROVID NOC LA 71254
32	MEMPHIS BARGE LINE, INC.	P. O. BOX 3727 MEMPHIS TN 38137
20	MEMPHIS MARINE SERVICE, INC.	P. O. BOX 2215 MEMPHIS TN 38101
20	MEMPHIS QUEEN COMPANY	P. O. BOX 3156 MEMPHIS TN 38103
32	MENARD FUEL & SUPPLY CO.	P. O. BOX 661 ARBEVILLE LA 71315
29	MERAMEC MARINE SHIPYARD, INC.	4789 CHRISTOPHER DRIVE ST. LOUIS MO 63122
29	MERCANTILE BANK, TRUSTEE OF KATHRYN ECKSTEIN FOR JOHN PAUL ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY A. ECKSTEIN FOR RAYMOND A. ECKSTEIN, JR.	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN FOR CYNTHIA ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN FOR JOANNE ESPER	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN FOR JOSEPH ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN FOR MARY KAY ECKSTEIN MONAHAN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN FOR RAYMOND A. ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN IRREVOCABLE TRUST OF 1976 FOR TERESA ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCANTILE BANK, TRUSTEE OF PAY ECKSTEIN TRUST OF F/B/O SUSAN ECKSTEIN	721 LOCUST ST. ST. LOUIS MO 63101
29	MERCHANT GRAIN & TRANSPORTATION, INC.	720 OLIVE STREET SUITE 2300 ST. LOUIS MO 63101
26	MERCURY SIGHTSEEING BOATS, INC.	MICHIGAN AVENUE AND WACKER DRIVE CHICAGO IL 60601
33	MERICHEM CO.	1914 HADEN ROAD HOUSTON TX 77015
42	MERRY MONARCH CRUISES, INC.	1580 MAKALOA ST. NO. 1200 HONOLULU HI 96814
29	MERS, INC.	FOOT AMOCO OIL CO. PENNING ST. WOOD RIVER IL 62095

ENG. DIST.	OPERATOR NAME	ADDRESS
41	METSON MARINE	4855 COLT ST. UNIT E VENTURA CA 93003
16	METZGER TOWING & DREDGING CO.	201 HOLLY HILL COLUMBUS MS 39701
07	MEYLE TOWING	305 CHESTNUT ST. PHILADELPHIA PA 19106
03	MICHIGAN ATLANTIC CORP.	330 MADISON AVE. NEW YORK NY 10017
23	MICHIGAN-WISCONSIN TRANS. CO.	ATTN: WM. C. PACON S. WILLIAM ST./P. O. BOX 0279 LUDINGTON MI 49431
55	MID COAST BARGE CORP.	P. O. BOX 547 PORT ARANSAS TX 78373
42	MID PACIFIC OF HAWAII, INC.	P. O. BOX 1604 KANEOHE HI 96744
52	MID RIVER BARGE CORP.	HALL-BUCK MARINE, INC. P. O. BOX 35 DURNSIDE LA 70739
70	MID SOUTH MARINE	22 NORTH SECOND STREET SUITE 450 MEMPHIS TN 38103
23	MID-AMERICA TRANSPORTATION COMPANY	50 JEROME LANE FAIRVIEW HEIGHTS IL 62208
42	MID-PACIFIC TOWING LTD.	1440 KAPOLE ST. HONOLULU HI 96819
15	MID-SOUTH TOWING CO.	P. O. BOX 22049 TAMPA FL 33622
14	MID-SOUTH TOWING CO.	P. O. DRAWER 790 FOOT OF SCOTT ST. METROPOLIS IL 62960
11	MIDATLANTIC TOWING CO.	7421 SUFFOLK MALL ROAD SUFFOLK VA 23435
10	MIDGET TOWING	2501 CYPRESS LAWN DR. HARVEY LA 70058
16	MIDSTREAM FUEL SERVICE, INC.	ATTN: JOHN S. MCCLELLAND, JR. P. O. BOX 2205 MOBILE AL 36652
32	MIDSTREAM FUEL SERVICES, INC.	P. O. BOX 40 PORT ALLEN LA 70767
43	MIDWEST CONSTRUCTION COMPANY AND LUMP EROS., INC.	P. O. BOX 634 NEBRASKA CITY NE 68410
26	MIDWEST FOUNDATIONS	414 S.E. ROBERTS AVE. APTONVILLE IL 61607
31	MIHM TRANSPORTATION II, INC.	7 MONMOUTH PARKWAY MONMOUTH BEACH NJ 07750
31	MIHM TRANSPORTATION III, INC.	7 MONMOUTH PKWY. MONMOUTH BEACH NJ 07750
31	MIHM TRANSPORTATION IV, INC.	7 MONMOUTH PARKWAY MONMOUTH BEACH NJ 07750
31	MIHM TRANSPORTATION IX, INC.	7 MONMOUTH PARKWAY MONMOUTH BEACH NJ 07750
31	MIHM TRANSPORTATION V, INC.	7 MONMOUTH PARKWAY MONMOUTH BEACH NJ 07750
31	MIHM TRANSPORTATION VI, INC.	7 MONMOUTH PARKWAY MONMOUTH BEACH NJ 07750
23	MIKE'S, INC.	ATTN: MIKE MARKO P. O. BOX 124 SORENNA IL 62554
16	MILLER & COMPANY, INC.	P. O. BOX 217 DEMOPOLIS AL 36732
43	MILLER BOAT LINE, INC.	PUT-IN-BAY OH 43456
73	MILLER MARINE SERVICE	P. O. BOX 225 ANAHUAC TX 77514
22	MILLER, ROBERT & ASSOCIATES	7455 CLAYTON ROAD SUITE 211 ST. LOUIS MO 63117
22	MILLER-ANDERSON CO.	1011 PRICE STREET ASHTABULA OH 44004
72	MILPARK DRILLING FLUIDS	660 OIL & GAS BLDG. NEW ORLEANS LA 70112
27	MINNESOTA HARBOR SERVICE COMPANY	1250 SOUTH MAIN ST. STILLWATER MN 55082
12	MIPENE CO., THE	25200 S.W. PARKWAY WILSONVILLE OR 97070
15	MISENER MARINE CONSTRUCTION CO.	P. O. BOX 13427 TAMPA FL 33691
16	MISS ALA REALTY	4111 CEDAR ST. PASCAGOULA MS 39567
22	MISS BETTY, INC.	132 BRIARCREEK DR. GOLDEN MEADOW LA 70357

ENG. DIST.	OPERATOR NAME	ADDRESS
74	MISS ROUTE, INC.	P. O. BOX DRAWER F VENICE LA 70091
36	MISSISSIPPI FLEET & TOWING	106 S. 20TH ST. CUT OFF LA 70396
31	MISSISSIPPI LIMESTONE CORPORATION	P. O. BOX 752 FRIARS POINT MS 38631
31	MISSISSIPPI MARINE CORPORATION	P. O. BOX 539 GREENVILLE MS 38702
31	MISSISSIPPI MARINE TRANSPORT CO.	P. O. BOX 1309 JACKSON MS 39205
31	MISSISSIPPI-ALABAMA BOAT LEASING, INC.	P. O. BOX 1343 VICKSBURG MS 39180
24	MISSOURI BARGE LINE COMPANY	122 N. MAIN P. O. BOX 1672 CAPE GIRARDEAU MO 63702
29	MISSOURI RIVER BARGE LINES, INC.	120 SOUTH CENTRAL AVE. ST. LOUIS MO 63105
25	MISSOURI RIVER SAND CO.	P. O. BOX 524 COLUMBIA MO 65205
29	MISSOURI TOWING & BARGE CO.	6393 HUSSEN ROAD ST. LOUIS MO 63129
03	MISTY CHARTERS, INC.	BOX 1217 FOXBORO MA 02778
26	MIT, JOSEPH, INC.	ST. 1, BOX 316E LUTCH LA 70361
32	MOBIL OIL	P. O. BOX 3[illegible] LAFAYETTE LA 70505
25	MOBIL OIL	P. O. DRAWER H LAKE ARTHUR LA 70549
25	MOBIL OIL CO.	1 A B TERRION DR. HOUMA LA 70363
03	MOBIL OIL CORPORATION	150 EAST 42ND STREET NEW YORK NY 10017
03	MOBIL OIL CORPORATION	150 EAST 42ND STREET NEW YORK NY 10017
25	MODERN BOAT SERVICE, INC.	P. O. BOX 204 ERWIN LA 70583
24	MODERN TRANSPORT	P. O. BOX 35 IRON MOUNTAIN MI 49747
36	MOFFETT, C. E.	4646 JEFFERS DRIVE PORT ARTHUR TX 77640
36	MOGUL OCEAN TOWING, LTD.	720 ELLIOT AVE. WEST SEATTLE WA 98119
26	MOLDS BOAT CO.	P. O. BOX 542 HARVEY LA 70059
29	MOLINE CONSUMERS COMPANY	1731 5TH AVENUE MOLINE IL 61265
24	MOLO SAND & GRAVEL	327 SOUTHERN AVENUE P. O. BOX 772 DUBUQUE IA 52001
31	MON RIVER TOWING, INC.	SPEERS ROAD BELLE VERNON PA 15012
31	MONAD SYSTEMS, INC.	230 SALTERS CK. RD. HAMPTON VA 23661
26	MONICA LEE TOWING CO., INC.	2000 TIMES BLVD. HARVEY LA 70058
31	MONIE, M. M.	1525 MC CLAIN GREENVILLE MS 38701
21	MONONGAHELA POWER COMPANY	ATTN: PAUL SPRINGER 1310 FAIRMONT AVENUE FAIRMONT WV 26554
33	MONSANTO CO.	ATTN: T. A. HARLAN P. O. BOX 711 ALVIN TX 77512
29	MONSANTO COMPANY	800 NORTH LINDBERGH BOULEVARD ST. LOUIS MO 63166
03	MONTAUK OIL TRANSPORTATION CORP.	1040 EAST 169TH STREET BRONX NY 10455
32	MONTCO, INC.	P. O. BOX 765 GOLDEN MEADOW LA 70357
32	MONTEIRO, JOHN CONT.	P. O. BOX 711, STA. 2 HOUMA LA 70360
22	MONZ, VIC	P. O. BOX 393 LORAIN OH 44052
15	MOODY BROS. OF JACKSONVILLE, INC.	ATTN: OLE A. NIELSEN P. O. BOX 986 GREEN COVE SPRINGS FL 32043
32	MOONMAID MARINE, INC.	P. O. BOX 159 PATTERSON LA 70392
05	MOORE, JAMES R. INS. AGENCY	P. O. BOX 911 CARUTHERSVILLE MO 63830

ENG. DIST.	OPERATOR NAME	ADDRESS
29	MOORE, OKIE SALVAGE	P. O. BOX 13439 ST. LOUIS MO 63138
01	MORAN TOWING & TRANSPORTATION CO., INC.-SEABOARD SHIPPING COMPANY, DIV. OF MORAN	2 GREENWICH PLAZA GREENWICH CT 06830
01	MORAN TOWING OF MAINE, INC.	72 COMMERCIAL STREET PORTLAND ME 04101
09	MORAN TOWING OF MARYLAND, INC.	WORLD TRADE CENTER SUITE 900 BALTIMORE MD 21202
07	MORAN TOWING OF PENNSYLVANIA, INC.	1101 MARKET ST. ROOM 2601 PHILADELPHIA PA 19107
33	MORAN TOWING OF TEXAS, INC.	BUILDING BOX 139 SUITE 570 2300 HWY. 365 NEDERLAND TX 77620
33	MORAN TOWING OF TEXAS, INC.	BUILDING BOX 139 SUITE 570 2300 HWY. 365 NEDERLAND TX 77620
11	MORAN TOWING OF VIRGINIA, INC.	ATTN: MR. TODD P. O. BOX 3415 NORFOLK VA 23514
01	MORANIA OIL TANKER CORP.	126 EAST 57TH STREET NEW YORK NY 10022
12	MOREHEAD CITY TOWING CO., INC.	ATTN: ROBERT PINER 109 S. 6TH ST. MOREHEAD CITY NC 28557
15	MOREHEAD MARINE SERVICE, INC.	6769 RIVER ROAD HEBRON KY 41048
32	MORGAN MARINE SVC., INC.	P. O. BOX 247, OLD HWY. 90 DEL ALLEMANDS LA 70030
13	MORRISON, R. L. & SONS, INC.	P. O. BOX 309 MC CLELLANVILLE SC 29458
73	MORTON MARINE EQUIPMENT, INC.	P. O. BOX 1362 PETERSBURG AK 99833
26	MORTON THIOKOL, INC.	110 NORTH WACKER DRIVE CHICAGO IL 60606
26	MOSS HARBOR MARINE	P. O. BOX 576 MOSS AR 38603
32	MR. CROSBY, INC.	P. O. BOX 413 MARRERO LA 70073
15	MRL BARGE SERVICES, INC.	JACKSONVILLE FL
27	MULLER BOAT CO., INC.	BOX 238 TAYLORS FALLS MN 55084
14	MULZER CRUSHED STONE, INC.	P. O. BOX 340 TELL CITY IN 47586
03	MUNDY, RAY H.	C/O BLOCK STANDARD CORP. P. O. BOX 616 VALLEY FORGE PA 19482
15	MURPHY CONSTRUCTION COMPANY, THE	BOX 5241 WEST PALM BEACH FL 33402
32	MURPHY'S LEASE AND WELDING SERVICES, INC.	1126 SOUTH HENRY STREET ABBEVILLE LA 70510
17	MUSCLE SHOALS MARINE SERVICE, INC.	C/O SUNDY MCDONALD 914 N. BLUFF ST. FLORENCE AL 35630
33	MUSGROVE TOWING SER., INC.	1415 NORTH SECOND STREET CHANNELVIEW TX 77530
29	MYSTIC MARINE EQUIPMENT PARTNERS	760 OLIVE ST. SUITE 2[illegible] ST. LOUIS MO 63101
01	MYSTIC SEAPORT MUSEUM, INC.	ATTN: DANA HEWSON SHIPYARDS MYSTIC CT 06355
	N	
14	N K S MARINE SERVICE	P. O. BOX 414 OWENSBORO KY 42454
33	N L BAROID/N L INDUSTRIES	P. O. BOX 1675 HOUSTON TX 77251
13	N.C.N.B. LEASING CORP.	ATTN: MIKE SHIVERS INDEPENDENCE CENTER 1074-5 CHARLOTTE NC 28255
15	NABLE, LEWIS R.	3745 ROYAL PALM AVENUE MIAMI BEACH FL 33140
32	NAQUIN TOWING SERVICE, INC.	ROUTE 1, BOX 42 THIBODAUX LABOR LA 70517
01	NAPSIER, JOHN W.	[illegible] POOL ROAD KENNEBUNK ME 04043

ENG. DIST.	OPERATOR NAME	ADDRESS
73	NASH, MICHAEL T.	P. O. BOX 444 SABINE PASS TX 77655
39	NATCHEZ BOAT STORE, INC.	P. O. DRAWER E NATCHEZ MS 39120
32	NATCO OFFSHORE, INC.	P. O. BOX 438 GOLDEN MEADOW LA 70357
01	NATIONAL AUDUBON SOCIETY	MEDOMAK ME 04551
21	NATIONAL GANGE CO.	ATTN: JAMES HURT P. O. BOX 44 TURTLE CREEK PA 15145
32	NATIONAL MARINE SERVICE, INC.	ATTN: PHIL PAYTON BOX 2205 NEW ORLEANS LA 70176
32	NATIONAL MARINE, INC.	420 POYDRAS ST. BLDG. BOX 52144 NEW ORLEANS LA 70152
22	NATIONAL SAND AND GRAVEL, INC.	3374 WEST SIXTH STREET LORAIN OH 44052
03	NATIVE SON, INC.	P. O. BOX 1377/ALOG. #21 VETERANS DRIVE CHARLOTTE AMALIE ST. THOMAS VI 00801
26	NEAL & CO., INC.	3330 KACHEMAK DR. MOBILE AL 36605
20	NEALE, RICHARD	117 N. MILL ST. PARKERSBURG WV 26101
01	NEELON, WILLIAM AND MICHAEL	134 HIGH ST. GALLIPOLIS OH 45631
32	NEIGHBOR MARINE SERVICE, INC.	P. O. BOX 2277 WESTWEGO LA 70094
32	NEIL, JESSE A., SR.	P. O. BOX 35 MONTEGUT LA 70377
36	NELSON PACKING CO.	4242 22ND WEST SEATTLE WA 98199
01	NELSECO NAVIGATION CO.	P. O. BOX 403 NEW LONDON CT 06320
26	NELSON CONST. CO.	LA POINTE AR 72362
03	NELSON, PHIL	344 VENETIAN BLVD. LINDENHURST NY 11757
22	NEUMAN BOAT LINE, INC.	101 EAST SHORELINE DR. P. O. BOX 434 SANDUSKY OH 44870
01	NEW BEDFORD SEAFOOD CO-OP., INC.	CO-OP WHARF NEW BEDFORD MA 02740
01	NEW ENGLAND STEAMBOAT LINES	ATTN: PETER M. JOHNSTON MARINE PARK HADDAM CT 06438
17	NEW JOHNSONVILLE MARINE SERVICE, INC.	P. O. BOX 334 RT. 1, BOX 273 NEW JOHNSONVILLE TN 37134
32	NEW ORLEANS GULF HARBOR SERVICES	2420 ATHANIA SUITE 330 METAIRIE LA 70001
32	NEW ORLEANS STEAMBOAT CO.	2140 INTERNATIONAL TRADE MART BLDG. NEW ORLEANS LA 70130
32	NEW ORLEANS WEST, INC.	1060 VICTORY DR. WESTWEGO LA 70094
32	NEW PARK WASTE TREATMENT SYSTEMS	200-A BURGESS DR. BROUSSARD LA 70518
03	NEW YORK CROSS HARBOR RAILROAD TERMINAL CORP.	P. O. BOX 142 BROOKLYN NY 11232
03	NEW YORK CRUISE LINES	PIER 81-WEST 41ST ST. NEW YORK NY 10036
03	NEW YORK DOCK RAILWAY	334 FURMAN ST. BROOKLYN NY 11201
03	NEW YORK MARINE FUEL SERVICES, INC.	57 FRONT ST. BROOKLYN NY 11201
03	NEW YORK TRAP ROCK CORP.	162 OLD MILL ROAD WEST NYACK NY 10994
03	NEW YORK, CITY OF (DEPT. OF TRANSP.--BUREAU OF TRANSIT OPERATIONS)	BATTERY MARITIME BUILDING SOUTH AND WHITEHALL STREETS NEW YORK NY 10004
03	NEW YORK, CITY OF (DEPARTMENT OF WATER RESOURCES)	WARDS ISLAND POLLUTION CONTROL PLANT WARDS ISLAND NY 10035
03	NEW YORK, CITY OF--(DEPARTMENT OF SANITATION-MARINE TRANSP. DIV.) UNLOADING PLANT #1	ATTN: DANIEL KAPLAN FOOT OF MULBOON AVE. & ARTHUR KILL ROADS FRESH KILLS, STATEN ISLAND NY 10308
03	NEW YORK, STATE OF, D. O. T.	1220 WASHINGTON AVENUE BLDG. 5, STATE CAMPUS RM. 216 ALBANY NY 12232
28	NEWT MARINE SERVICE CO.	E 3RD ST. DUBUQUE IA 52001

ENG. DIST.	OPERATOR NAME	ADDRESS
72	NICOR MARINE, INC.	419 RUE DECATUR NEW ORLEANS LA 70130
72	NICOR MARINE, INC.	ATTN: CHRIS LANDRY P. O. BOX 2291 MORGAN CITY LA 70381
72	NICOR MARINE, INC.	ATTN: MICHAEL J. ESTAY P. O. BOX 2291 MORGAN CITY LA 70380
29	NICOR NATIONAL ILL., INC.	P. O. BOX 38 HARTFORD IL 62048
72	NICOR NATIONAL LA., INC.	P. O. BOX 1128 BAYOU ROAD HARVEY LA 70059
72	NIEMETH, OSCAR TOWING	437 AUGUSTINE LANE LAFAYETTE LA 70549
72	NIGHT RIDER, INC.	RT. 1, HWY. 23 P. O. BOX 265 VENICE LA 70091
72	NO NAME TOWING, INC.	7001 VETERANS MEMORIAL BLVD. SUITE 305 METAIRIE LA 70003
23	NORFOLK & WESTERN RAILWAY CO.	14600 DIX MELVINDALE MI 48122
11	NORFOLK DREDGING CO.	P. O. BOX 1705 CHESAPEAKE VA 23320
11	NORFOLK SHIPBUILDING & DRYDOCK COMPANY	FOOT OF LIBERTY ST. NORFOLK VA 23523
11	NORFOLK TOWING & LIGHTERAGE, INC.	400 E. INDIAN RIVER ROAD NORFOLK VA 23523
26	NORMAN PRETNER, INC.	P. O. BOX 100 ALTON IL 62002
32	NORMAR, INC.	P. O. BOX 4347 METAIRIE LA 70009
24	NORTH CENTRAL MARITIME CORP.	ATTN: JAN ZIEGLER 302 GARFIELD AVE. DULUTH MN 55802
72	NORTH FERRY CO., INC.	
24	NORTH STAR MARINE OPER., INC.	FOOT OF W. 1ST SEVENTH AVENUE DULUTH MN 55802
71	NORTH STAR TRANSFER CO.	ATTN: PAUL PICO RIVER ROAD MONACA PA 15061
11	NORTHEAST TOWING CO.	P. O. BOX 717 NORFOLK VA 23501
12	NORTHERN QUEST, INC.	P. O. BOX 733 GALENA AK 99741
72	NORTHLAND SERVICES, INC.	P. O. BOX 24527 SEATTLE WA 98124
72	NORTHWEST DIESEL REPAIR	P. O. BOX 70521 SEATTLE WA 98107
17	NUGENT SAND COMPANY	P. O. BOX 6072 LOUISVILLE KY 40206
65	O F SPAIN CORP.	P. O. BOX 6 CATOOSA OK 74015
01	O'HARA, F. J. & SONS	319 NORTHERN AVE. BOSTON MA 02210
52	O'HEARN, P. P., OIL COMPANY	1201 FIDELITY HOMESTEAD BLVD. NEW ORLEANS LA 70117
74	OAKLEY BARGE LINE, INC.	3700 LINCOLN AVE. N. LITTLE ROCK AR 72114
33	OCCIDENTAL CHEMICAL CORP.	TRANSPORTATION & DISTRIBUTION DEPT. P. O. BOX 809050 DALLAS TX 75380
76	OCCIDENTAL CHEMICAL CORP. HOOKER INDUST. & SPECIAL CHEM. DIV.	P. O. BOX 2157 TACOMA WA 98401
72	OCEAN CARRIER CORP.	P. O. BOX 250 LOCKPORT LA 70374
03	OCEAN DISPOSAL CO., INC.	210 NORTH AVENUE EAST CRANFORD NJ 07016
75	OCEAN HAULER, LTD.	6700 FELMONT #2 HOUSTON TX 77005
15	OCEAN OPERATORS, INC.	CRANDDALE ROUTE 1 - GULFHEAD RD. FLOYD RD GREEN COVE SPRINGS FL 32043

ENG. DIST.	OPERATOR NAME	ADDRESS
32	OCEAN TOWING SERVICES, INC.	235 DEVELOPMENT ST. HOUMA LA 70360
29	OCEAN TRANSPORT CORPORATION	P. O. [illegible] ST. LOUIS MO 63105
61	OCEANEERING INTERNATIONAL, INC.	116 E. YANONALI ST. SANTA BARBARA CA 93101
32	ODOM MARINE CONSTRUCTION, INC.	P. O. BOX 655 CALDWIN LA 71414
32	OFFSHORE EXPRESS, INC.	P. O. BOX 7260 HOUMA LA 70360
01	OFFSHORE FREIGHT & PASSENGER CO.	MATINICUT ISLAND MT 04651
34	OFFSHORE ISLAND BOATS, INC. (NICOR MARINE, INC.)	P. O. BOX 2291 MORGAN CITY LA 70380
32	OFFSHORE LOGISTICS, INC.	ATTN: BRUCE STRATTON P. O. BOX 540 LAFAYETTE LA 70501
33	OFFSHORE OIL SERVICES, INC.	P. O. BOX 1147 FAIRPORT TX 77541
32	OFFSHORE SERVICE SHIPS, INC.	2017 ENGINEERS ROAD BELLE CHASSE LA 70037
32	OFFSHORE SUPPLY SHIPS, INC.	2017 ENGINEERS RD. BELLE CHASSE LA 70037
36	OFFSHORE SYSTEMS, INC.	P. O. 11TH N.E., SUITE 2355 BELLEVUE WA 98004
22	OGLEBAY NORTON CO. (COLUMBIA TRANSPORTATION DIVISION)	ATTN: CHERYL BRANICH P. O. BOX 6330 CLEVELAND OH 44101
21	OHIO EDISON COMPANY	ATTN: P. F. TAUMAN FOX 374 STRATTON OH 43961
20	OHIO POWER COMPANY	P. O. BOX 343 NEW HAVEN WV 25265
11	OHIO RIVER CO., THE	ATTN: ROBERT SMITH 580 BUILDING CINCINNATI OH 45202
21	OHIO RIVER SAND & GRAVEL	ATTN: JOHN MIRAL ROUTE 52, BACK DILLS BOTTOM OH 45967
10	OHIO RIVER TERMINALS CO.	ATTN: ROBERT SMITH 580 BUILDING CINCINNATI OH 45202
19	OHIO RIVER TOWING, INC.	P. O. BOX [illegible] PADUCAH KY 42001
20	OHIO VALLEY ELECTRIC CORP.	P. O. BOX 21 PIKETON OH 45661
13	OHIO VALLEY MARINE SERVICES, INC.	P. O. BOX 212 HENDERSON KY 42420
32	OIL AND GAS MARINE SERVICES, INC.	P. O. DRAWER 2767 MORGAN CITY LA 70381
32	OIL FIELD BARGES	P. O. BOX 566 HARVEY LA 70059
32	OIL TRANSPORT CO., INC.	P. O. BOX 4305 NEW ORLEANS LA 70182
01	OLDPORT MARINE SERVICES, INC.	BOX 141 BAY-BRS WHARF NEWPORT RI 02840
11	OLE MAN RIVER TOWING, INC.	P. O. BOX 1359 VICKSBURG MS 39180
01	OLIN CORPORATION	120 LONG RIDGE ROAD STAMFORD CT 06904
36	OLYMPIA TOWING CO.	BOX 434 OLYMPIA WA 98501
33	ONE CORPORATION	ATTN: MIKE OTTO 17700 I-10 EAST CHANNELVIEW TX 77530
03	ONI CORP., INC.	260 PARK AVENUE NEW YORK NY 10017
19	ONE ELEVEN LEASING	111 E. 4TH ST. CINCINNATI OH 45202
32	ONE HUNDRED NINETY-THREE (193) BOAT STORE, INC.	P. O. BOX 699 LAKE ARTHUR LA 70549
17	OPRYLAND U.S.A.	2802 OPRYLAND DRIVE NASHVILLE TN 37214
33	ORANGE SHIPBUILDING CO.	710 MARKET ST. ORANGE TX 77630
37	OREGON CITY BARGE COMPANY	P. O. BOX 03018 PORTLAND OR 97203
13	ORGULF TRANSPORT CO.	ATTN: ROBERT SMITH 580 BUILDING CINCINNATI OH 45202
32	ORLEANS, INC.	P. O. BOX 10651 JEFFERSON LA 70181

ENG. DIST.	OPERATOR NAME	ADDRESS
32	ORMET CORP. D/B/A BURNSIDE TERMINAL	P. O. BOX 25 BURNSIDE LA 70738
30	ORTIS, ALBERT	351 EAST SAM RIDLEY PARKWAY SUITE H3 SMYRNA TN 37167
29	ORY BROS. MARINE SERVICE OF AMERICA, INC.	P. O. BOX 37 HARTFORD IL 62048
22	OSBORNE MATERIAL COMPANY	P. O. BOX 268 WILLIAMS ST. GRAND RIVER OH 44045
13	OUTER BANKS CONTRACTORS	934 KITTY HAWK RD. KITTY HAWK NC 27949
12	OUTRAGEOUS DIVING INCORPORATED	ROMAN HEIGHTS MOREHEAD CITY NC 28557
19	OWENSBORO RIVER SAND & GRAVEL CO.	701 EAST SECOND STREET OWENSBORO KY 42301
	P	
32	P R A MOLL SVC., INC.	P. O. BOX 759 NEW IBERIA LA 70560
32	P R M BOAT RENTAL, INC.	P. O. BOX 304 HARVEY LA 70059
32	P&L TOWING	PT. 3, BOX 3332 CUT OFF LA 70345
31	P&P BOAT RENTAL CO.	P. O. BOX 51 VICKSBURG MS 39180
73	PANTEX, INC.	P. O. BOX 1575 PORT ARTHUR TX 77643
73	PACE MARINE SVC.	12350 1/2 MARKET ST. SHANY-LEVIEW TX 77587
77	PACIFIC INLAND NAVIGATION CO.	P. O. BOX 4274 PORTLAND OR 97208
37	PACIFIC MARINE TUG & BARGE CO., INC.	P. O. BOX 03592 VANCOUVER WA 98663
42	PACIFIC RESOURCES TERMINALS, INC.	P. O. BOX 3379 HONOLULU HI 96842
49	PACIFIC TOWBOAT & SALVAGE CO.	P. O. BOX 1760 LONG BEACH CA 90801
76	PACIFIC WESTERN LINES	ATTN: [illegible] P. O. BOX 70527 SEATTLE WA 98107
72	PACIFIC-GULF MARINE, INC.	ATTN: TODD JOHNSON 3501 GENERAL DE GAULLE DR. SUITE 100 NEW ORLEANS LA 70114
01	PACKER MARINE, INC.	P. O. BOX 347 BEACH RD. VINEYARD HAVEN MA 02568
22	PADDOCK, DOUG	BOX 42 CLAYTON NY 13624
27	PADELFORD PACKET BOAT CO., INC.	HARRIET ISLAND ST. PAUL MN 55107
33	PALMER BARGE LINE, INC.	P. O. DRAWER 1691 MIDDLEBURG TX 77027
76	PALMER, THOMAS E.	BOX 1444 STEILACOOM WA 98388
03	PANTEX TOWING CORP.	150 EAST 58TH ST. NEW YORK NY 10155
01	PAPETSAS, JACK	BOX 111 WELLFLEET MA 02667
42	PARADISE CRUISES, LTD.	213 WARD AVE. #332 HONOLULU HI 96814
27	PARKER BOAT LINES, INC.	PUTNAM WAY OH 43670
33	PARKER BROTHERS & CO., INC.	P. O. BOX 137 HOUSTON TX 77001
16	PARKER TOWING CO., INC.	P. O. BOX 72 TUSCALOOSA AL 35402
13	PARKER, ROBERT CAPT.	82 ANN ST. WILMINGTON NC 28401
15	PARKHILL-GOODLOE CO., INC.	P. O. BOX 8207 JACKSONVILLE FL 32239
72	PARKS MARINE	P. O. BOX 566 MANDEVILLE LA 70448
33	PASADENA TOWING CO.	ATTN: LEROY STANLEY P. O. BOX 569 PASADENA TX 77501

ENG. DEST.	OPERATOR NAME	ADDRESS
011	PASSAMAQUODDY TOWING SERVICE	P. O. BOX 299 EASTPORT ME 04631
321	PATTERSON BARGE RENTALS	P. O. BOX 2565 MORGAN CITY LA 70380
321	PATTERSON MARINE, INC.	P. O. BOX 2565 MORGAN CITY LA 70380
321	PATTERSON, DAVID & MICHAEL	P. O. BOX 2565 MORGAN CITY LA 70380
331	PATTON, WM. P. BARGE LINES, INC.	P. O. BOX 1108 FRIENDSWOOD TX 77546
301	PATTON-TULLY TRANSPORTATION CO.	P. O. BOX 24 MEMPHIS TN 38101
791	PAULSON, EVERETT L.	P. O. BOX 644 PETALUMA CA 94952
721	PAWS MARINE, INC.	935 GRAVIER ST. SUITE 1950 NEW ORLEANS LA 70112
721	PBR OFFSHORE MARINE	1430 SANDAU ST. MORGAN CITY LA 70380
191	PEABODY COAL CO.	P. O. BOX 88 WAVER GAP KY 42320
291	PEABODY COAL CO.	701 NORTH MEMORIAL DR. ST. LOUIS MO 63102
721	PEARL RIVER NAVIGATION CO., INC.	P. O. BOX 1113 SLIDELL LA 70459
291	PEAVEY GRAIN COMPANIES BARGE DIVISION	111 EAST 4TH STREET ALTON IL 62002
321	PELLEGRIN, ADAMS & CHAUVIN TOWING CO., INC.	P. O. BOX 159 CHAUVIN LA 70344
321	PELTIER, RICHARD TOWING CO., INC.	P. O. BOX 5405 CHAUVIN LA 70344
211	PENNSYLVANIA POWER CO.	ATTN: RON JOHNSON BOX 1223, BRUCE MANSFIELD PLANT SHIPPINGPORT PA 15077
071	PENNWALT CORP.	ATTN: INORGANIC CUSTOMER SERVICES 3 PARKWAY PHILADELPHIA PA 19102
351	PENNWALT CORP.	P. O. BOX 6549 FEDERAL WAY WA 98063
321	PENNZOIL PRODUCING COMPANY	P. O. BOX 51941 LAFAYETTE LA 70505
331	PENNZOIL SULPHUR CO.	BOX 749 GALVESTON TX 77553
321	PENTON, HOWARD & GLENN	795 ROSA AVE. METAIRIE LA 70003
631	PENTZIEN, INC.	4904 GROVER STREET OMAHA NE 68106
321	PEREZ & TERREBONNE BOAT RENTAL, INC.	P. O. BOX 757 GOLDEN MEADOW LA 70357
151	PEREZ, RICHARD E.	710 BAKERS LANE KEY WEST FL 33040
321	PERFORMANCE MARINE TRANSPORTATION CORP.	P. O. BOX 915 MORGAN CITY LA 70381
171	PERKINS, NANCY	P. O. BOX 23309 NASHVILLE TN 37202
011	PETCHEM, INC.	265 RIVERSIDE AVE. WESTPORT CT 06880
301	PETERS BARGE CO.	ATTN: HAGEN PETERS 190 TUCKAHOE LANE MEMPHIS TN 38117
231	PETERSON BUILDERS, INC.	101 PENN. ST. STURGEON BAY WI 54235
231	PETERSON STEAMSHIP CO.	ATTN: DIANNE PETERSON BOX 519 DOUGLAS MI 49406
361	PETERSON, VIRGINIA C/O FRIDAY HARBOR TUG & BARGE, INC.	P. O. BOX 25 FRIDAY HARBOR WA 98250
321	PETROL MARINE CO.	P. O. BOX 2116 HOUMA LA 70361
331	PETROLEUM STRIPPING, INC.	7702 FM 1960 EAST SUITE 202 HUMBLE TX 77229
181	PETROLEUM TRANSPORT, INC.	P. O. BOX 606 PADUCAH KY 42002
011	PFIZER, INC.	EASTERN POINT RD. GROTON CT 06340
211	PHIL'S TOWING CO.	ATTN: PHILLIP JOHNSON 1125 GREINER ST. MONACA PA 15061
201	PHILLIP W, INC.	1500 FAIRHILL DRIVE ASHLAND KY 41101

ENG. DIST.	OPERATOR NAME	ADDRESS
32	PHILLIPS, BUDDY TRUCK SERVICE	119 HERMAN ST. MORGANZA LA 70394
38	PHILLIPS EQUIP.	P. O. BOX 2069 COLUMBUS MS 39701
72	PHILLIPS PETROLEUM CO.	P. O. BOX 51107 LAFAYETTE LA 70505
41	PHOENIX MARINE SERVICES, INC.	125 W "E" ST. WILMINGTON CA 90744
23	PICTURED ROCKS CRUISES, INC.	BOX 355 MUNISING MI 49862
17	PIERCE CONSTRUCTION SERVICES, INC.	140 N. MARKET STREET CHATTANOOGA TN 37405
72	PIERCE PETROLEUM, INC.	611 WIEGAND DR. WESTWEGO LA 70096
73	PILGRIM, DAVID R.	HCR BOX 326-E ROCKPORT TX 78382
35	PILLAR MARINE & SUPPLY, INC.	P. O. BOX 1044 THEODORE AL 36590
71	PINE BLUFF SAND & GRAVEL CO.	P. O. BOX 7009 PINE BLUFF AR 71611
16	PIONEER TOWING COMPANY	P. O. BOX 324 KENMORE WA 98028
72	PIPE LINES UNLIMITED SERVICES	P. O. BOX 2516 HOUMA LA 70361
72	PIPELINES, INC.	P. O. BOX 53 MAURICE LA 70555
71	PITMAN CORP.	ATTN: C. L. CRAIN 114 FREEDOM ROAD MARS PA 16046
72	PITTS CANAL CO., INC.	101 6TH ST KARTNA LA 71033
73	PITTS COX HAROLD	1151 S. MAIN PRENTISS MS 39474
21	PITTSBURGH TUG COMPANY	ATTN: TAMMY PUSHAW 527 CALLERY RD. EVANS CITY PA 16033
72	PLANTATION MARINE	501 COLONIAL W MONROE LA 71292
72	PLAQUEMINE TOWING CORP.	ROUTE 1, BOX 132-A SUNSHINE LA 70780
72	PLATTCO SHIPYARDS, INC.	1941 INDUSTRIAL CO. P. O. BOX 24749 HOUSTON TX 77229
72	PLAUNT TRANSPORTATION CO., INC.	P. O. BOX 5 CHEBOYGAN MI 49721
72	PLETT LEASING	527 E. PETE ROSE WAY CINCINNATI OH 45202
72	PLIMSOLL MARINE	P. O. BOX 7473 NEW ORLEANS LA 70177
74	POHLMAN, FRED	BOX 37 OLIVE BRANCH IL 62356
72	POINT COUPEE, INC.	P. O. BOX 10455 JEFFERSON LA 70121
72	POINT MARINE, INC.	P. O. DRAWER 2120 MORGAN CITY LA 70380
71	POLINC TRANSPORTATION CORP.	1 BOATWATER PLAZA STATEN ISLAND NY 10305
72	POMPEOY, J. H., AND CO., INC.	P. O. BOX 308 PETALUMA CA 94952
74	PONTCHARTRAIN DREDGING CORP.	P. O. BOX 8035 NEW ORLEANS LA 70182
73	PONTON, CLIFF	P. O. BOX 611 CORPUS CHRISTI TX 78403
16	POPE & TALBOT, INC. (LUMBER DIVISION)	P. O. BOX 217 PORT GAMBLE WA 98364
32	POPICH BROS. (WATER TRANSPORT, INC.)	SUITE 711 601 "ELL" CHASSE HIGHWAY NORTH "ELL" CHASSE LA 70037
72	POPLAR MARINE	7245 MAGNOLIA RIDGE ROAD GERMANTOWN TN 38138
35	PORT ARTHUR TOWING CO.	P. O. BOX 1619 PORT ARTHUR TX 77640
35	PORT AU PRINCE TOWING, INC.	1903 E. BEACH BOULEVARD P. O. BOX 1455 BILOXI MS 39533
73	PORT NECHES TOWING	P. O. BOX 637 PORT NECHES TX 77651
77	PORT OF CASCADE LOCKS	P. O. BOX 307 CASCADE LOCKS OR 97014

ENG. DIST.	OPERATOR NAME	ADDRESS
12	PORT OF DECATUR, A DIVISION OF DECATUR TRANSIT, INC.	P. O. BOX 1776 DECATUR AL 35602
08	PORT SULPHUR BOAT RENTALS, INC.	P. O. BOX 220 PORT SULPHUR LA 70083
15	PORT TOWING CORP.	P. O. BOX 37769 PALM BEACH GARDENS FL 33410
01	PORTLAND HARBOR FUEL CO., INC.	P. O. BOX 306 BERKS WHARF PORTLAND ME 04112
02	PORTSIDE WHARF & STORAGE CO., INC.	ATTN: DALE GRAY P. O. BOX 12910 ROCHESTER NY 14612
01	PORTSMOUTH NAVIGATION DIVISION OF MORAN TOWING OF MAINE	CHASES STREET WHARF PORTSMOUTH NH 03801
04	POTAMKIN, R. J.	HWY. 75 & 1ST P. O. BOX 147 CAPE CHARLES VA 23310
16	POTLATCH CORPORATION	BOX 670 CLARENDON AR 72029
15	POWELL BROTHERS, INC.	P. O. BOX 14852 FORT LAUDERDALE FL 33302
12	POWELL OIL CO., INC.	P. O. BOX 1307 JUNIOR LA 70533
12	POWER WELL SVC., INC.	P. O. BOX 1427 HARVEY LA 70059
36	POWERS, ALBERT H.	5107 6TH AVE. WEST SEATTLE WA 98199
12	PPG INDUSTRIES	P. O. BOX 1000 LAKE CHARLES LA 70602
21	PPG INDUSTRIES, INC.	ATTN: LINDA GLOVER P. O. BOX 121 NEW MARTINSVILLE WV 26155
41	PRATT, CHUCK	NORTH 112 SAN PEDRO CA 90731
21	PRESIDENT ASSOCIATES	C/O A. J. PENTHALER, JR. J. EDWARD CONNELLY & ASSOC. 320 SAWMILL RUN BLVD. PITTSBURGH PA 15220
12	PRESTON ACH, PERRY	20 HIGHWAY 90 EAST HOUMA LA 70364
12	PRICE TOWING	BOX 33 COUTS ANX PASCAGOULA MS 39567
22	PRINGLE TRANSIT COMPANY	ATTN: J. RYL PRINGLE P. O. BOX 4332 CLEVELAND OH 44101
07	PROGRESS MARINE, LTD.	1111 KING ST. WILMINGTON DE
12	PROGRESSIVE BARGE LINES, INC.	P. O. BOX 146 WESTWEGO LA 70094
03	PROLERIZED SCHIAVONI CO.	P. O. BOX 661 JERSEY CITY NJ 07303
01	PROVIDENCE STEAMBOAT CO.	1 INDEX STREET PROVIDENCE RI 02903
22	PRUDENTIAL LINES, INC.	SUITE 7933 ONE WORLD TRADE CENTER NEW YORK NY 10048
41	PUBLIC SERVICE MARINE, INC.	10311 SCRIPPS RANCH BLVD. SAN DIEGO CA 92131
03	PUERTO RICO MARINE MANAGEMENT, INC.	P. O. BOX 7370 RARITAN PLAZA I EDISON NJ 08818
03	PUERTO RICO PORTS AUTHORITY	P. O. BOX 2829 SAN JUAN PR 00936
36	PUGET SOUND FREIGHT LINES	P. O. BOX 24526 SEATTLE WA 98124
36	PUGET SOUND TUG & BARGE CO.	P. O. BOX 2297 SEATTLE WA 98121
23	QUALITY PIPE LINE CONTRACTORS, INC.	P. O. BOX 1039 AMELIA LA 70340
21	QUARTO MINING CO.	ATTN: LEON HECK 150 HIGHWAY SOUTH POWHATAN POINT OH 43942
12	QUEENAN, PIKE EQUIP. CO.	3500 QUEENAN INDUSTRIAL PK. RD. WESTLAKE LA 70669
36	QUIGG BROS.-MCDONALD, INC.	P. O. BOX 1707 ABERDEEN WA 98520

ENG. DIST.	OPERATOR NAME	ADDRESS
23	GUILLETTE, FRANK	1357 CABIN LAKE RD. WEST BRANCH MI 48661
28	QUINCY SOYBEAN CO.	1900 GARDNER EXPRESSWAY P. O. BOX 329 QUINCY IL 62306
	R	
32	R & E BARGE RENTALS	1613 FRONT ST. BOX 2503 MORGAN CITY LA 70381
28	R & R MARINE, INC.	BOX 63 OQUAWKA IL 61469
35	R & R SERVICES, INC.	P. O. BOX 419059 KANSAS CITY MO 64141
07	R & S HARBOR TOURS, INC.	PIER 9 NORTH DELAWARE AVE. & RACE STS. PHILADELPHIA PA 19106
18	R R M MARINE, INC.	ATTN: FRANK FLETCHER P. O. BOX 729 PADUCAH KY 42001
32	R P Z CORP.	P. O. BOX 55366 NEW ORLEANS LA 70155
99	R K CONSTRUCTION, INC.	P. O. BOX 8380 KETCHIKAN AK 99901
16	R-G BARGE RENTALS	ATTN: JOHN S. MCCLELLAND, JR. P. O. BOX 7926 MOBILE AL 36652
33	RAMS MARINE DIESEL	14027 HILLSBORO ST. HOUSTON TX 77015
32	RAC BARGE RENTALS	PT. 1, BOX 613 GALLIANO LA 70354
32	RAE TOWING	51 IMPERIAL WOODS HARAHAN LA 70123
32	RAG BOAT CONTRACTORS, INC.	PT. 1, BOX 307 W 80TH ST. COTTAGE LA 70345
09	RAKOWSKI, CHESTER	135 EAST CITTINGS ST. BALTIMORE MD 21230
36	RASMUSSEN MARINE CORP.	4727 5TH AVE. S. SEATTLE WA 98134
32	RAY, LOUIS F.	407 CLOAT ST. MADISONVILLE LA 70447
11	RAZEL MARINE SERVICE	1565 RAYVILLE ST. NORFOLK VA 23523
39	RED & WHITE FLEET	PIER 41-FISHERMAN'S WHARF SAN FRANCISCO CA 94133
13	RED CIRCLE TRANSPORT CO.	ATTN: ROBERT SMITH 1600 RCA BUILDING CINCINNATI OH 45202
32	RED FLAG TOWING CO.	136 PRESQUE ISLE HOUMA LA 70363
17	REED CRUSHED STONE COMPANY, INC.	P. O. BOX 35 GILBERTSVILLE KY 42044
03	REINAUER TRANSPORTATION CO., INC.	2275 RICHMOND TERRACE STATEN ISLAND NY 10303
22	REISS MARINE TRANSPORT, INC.	1011 S. 4TH ST. P. O. BOX 658 SHEBOYGAN WI 53082
23	RENARD, JOE	12 N. MADISON AVE. STURGEON BAY WI 54235
31	REPUBLIC MARINE, INC.	312 MAIN ST. GREENVILLE MS 38701
23	RESERVE TRANSPORTATION CO.	P. O. BOX 232 POMEROY OH 45769
15	RESOLVE OCEAN TOWING, INC.	943 SE 20TH STREET FT. LAUDERDALE FL 33316
99	REVILLA TUG CO.	P. O. BOX 6357 KETCHIKAN AK 99901
41	RHINE, HOLLIS	22615 FRIARSTONE CT. SAN PEDRO CA 90732
32	RHO TOWING	P. O. BOX 9505 NEW ORLEANS LA 70192
03	RHODES, JAMES H. & CO.	64-02 24TH ST. LONG ISLAND, NEW YORK NY 11101
15	RICHARDS, FRANK & MARCELLA J.	PT. 4 1470 SO. 6TH ST. FERNANDINA BEACH FL 32034
33	RICHARDSON, LOYD W., CONSTRUCTION CO.	1056 SOUTH RIFE STREET ARANSAS PASS TX 78336

ENG. DIST.	OPERATOR NAME	ADDRESS
32	RIO FUEL & SUPPLY, INC.	BOX 2585 MORGAN CITY LA 70381
36	RITCHIE TOWING CO., INC.	122 ENTERPRISE DRIVE GRETNA LA 70053
38	RITCHIE TRANSPORTATION CO., INC.	P. O. BOX 777 WRANGELL AK 99929
07	RIVER ASSOCIATES	PIER 9 NORTH PHILADELPHIA PA 19106
29	RIVER BARGE SYSTEMS, INC.	ATTN: CHRIS BROWN 11042 MANCHESTER ST. LOUIS MO 63122
35	RIVER BOAT CRUISES	251 SECOND ST. TROY NY 12180
29	RIVER CARRIERS	7300 VAN BUREN ST. LOUIS MO 63111
29	RIVER CEMENT CO.	P. O. BOX 14545 ST. LOUIS MO 63178
16	RIVER CITY INDUSTRIES	P. O. DRAWER A DEMOPOLIS AL 36732
32	RIVER CITY MARINE SERVICES, INC.	P. O. BOX 1300 DENHAM SPRINGS LA 70726
20	RIVER CITY TOURS	P. O. BOX 361 PARKERSBURG WV 26102
32	RIVER CITY TOWING SERVICES, INC.	P. O. BOX 1300 DENHAM SPRINGS LA 70727
26	RIVER ENTERTAINMENT, INC.	16 SHORE DRIVE BIDEN DUNES, BOX 904 PORTAGE IN 46368
31	RIVER EQUIPMENT & SUPPLY CO.	P. O. BOX 1073 GREENVILLE MS 38702
31	RIVER EQUIPMENT COMPANY	P. O. BOX 543 BENTON AR 72015
26	RIVER EXCURSIONS, INC.	P. O. BOX 376 BURLINGTON IA 52601
29	RIVER FLEETS, INC.	P. O. BOX 327 WYATT MO 63692
32	RIVER KING, INC.	3714 WESTBANK EXPRESSWAY HARVEY LA 70058
32	RIVER PARISHES CO., INC.	P. O. BOX W LUTCHER LA 70071
21	RIVER SALVAGE COMPANY, INC.	1231 RIVER AVE. PITTSBURGH PA 15212
21	RIVER TOWING LEASING	P. O. BOX 634 BETHEL PARK PA 15102
21	RIVER TRANSPORT SERVICES CO.	ATTN: CLIFFORD WISE 3 ALLEGHENY COURT GLASSPORT PA 15045
29	RIVER TRANSPORTATION ASSOCIATES II	ONE MERCANTILE CENTER ST. LOUIS MO 63101
32	RIVER WARRIOR, INC.	P. O. BOX 1243 HARVEY LA 70059
27	RIVERBOATS AMERICA, INC.	707 CASS STREET P. O. BOX 1305 LACROSSE WI 54601
17	RIVERBOATS, INC.	140 N. MARKET ST. CHATTANOOGA TN 37405
28	RIVERDOCKS, INC.	WEST WATER STREET PERU IL 61354
39	RIVERSIDE BARGE COMPANY, INC.	333 MARKET ST. SUITE 1000 SAN FRANCISCO CA 94105
23	RIVERTOWN BOAT LINES, INC.	ATTN: SUE GRUNEWALD P. O. BOX 2332 GREEN BAY WI 54306
22	RIVERVIEW CRUISE LINES	19 PETTEN ST. EXT. ROCHESTER NY 14612
27	RIVERWAY CO.	ATTN: BRUCE HANCOCK 7703 NORMANDALE ROAD MINNEAPOLIS MN 55435
29	RIVERWAY HARBOR SERVICE ST. LOUIS, INC.	P. O. BOX 161 EAST CARONDELET IL 62240
32	RLG MARINE, LTD.	P. O. BOX 52213 LAFAYETTE LA 70505
27	ROBERS DREDGE, INC.	816 S. BAINBRIDGE ST. P. O. BOX 484 LA CROSSE WI 54601
42	ROBERT'S HAWAII CRUISES, INC. D/B/A CAPT. BEAN'S CRUISES	P. O. BOX 5199 KAILUA-KONA HI 96745
28	ROBERTS RIVER RIDES, INC.	BOX 419 DUBUQUE IA 52004

ENG. DIST.	OPERATOR NAME	ADDRESS
728	ROBIN TOWING	P. O. BOX 526 HARVEY LA 70059
175	ROCK BLUFF, INC.	140 NORTH MARKET STREET CHATTANOOGA TN 37405
188	ROCKPORT HARBOUR SERVICE	P. O. BOX 143 CHRISNEY IN 47635
728	RODERICK MARINE CONSTRUCTION	RT. 4, BOX 59 AA WILMINGTON NC 28405
728	RODRIGUE, EDMOND J. BOAT CO.	ROUTE 3 119 WEST 112TH ST. CUT OFF LA 70345
738	ROEN SALVAGE CO.	190 E. REDWOOD ST. STURGEON BAY WI 54235
318	ROGERS & CO.	P. O. BOX 148 SEWICKLEY PA 15143
418	ROGERS, WAYNE	11030 SANTA MONICA BLVD., THIRD FLOOR LOS ANGELES CA 90025
378	ROGUE MAIL BOAT SERVICE, INC.	P. O. BOX 1165 GOLD BEACH OR 97444
328	ROMAR MARINE, INC.	P. O. DRAWER 309 VENICE LA 70091
728	RONCO BARGE & CREWBOAT RENTALS	P. O. BOX 9210 NEW IBERIA LA 70560
168	ROSCOE LEASING	111 E. 4TH STREET CINCINNATI OH 45202
728	ROSE D, INC.	3301 HWY 182 W, LOT 15 MORGAN LA 70362
728	ROSE LAUNCH SERVICE	P. O. BOX 1527 KENNER LA 70065
258	ROSE MARINE TRANSPORTATION, INC.	225 E. 127TH ST. LEMONT IL 60439
728	ROSE SHIPPING & RENTAL, INC.	ATTN: CHARLES AUGUSTINE 1770 TCHOUPITOULAS ST. NEW ORLEANS LA 70130
118	ROSES OIL SERVICE, INC.	REAR ROWE SQUARE P. O. BOX 1345 GLOUCESTER MA 01930
378	ROSS ISLAND SAND AND GRAVEL COMPANY	4715 SOUTHEAST MCLOUGHLIN BOULEVARD PORTLAND OR 97202
728	ROSSON, HUGH INC.	P. O. BOX 2341 MORGAN CITY LA 70381
338	ROUGE STEEL CO.	P. O. BOX 1699--MARINE OFFICE BUILDING 7101 MILLER ROAD DEARBORN MI 48121
358	ROULSTONE, L. M. DBA/A ROULSTONE & ASSOCIATES	2672 FAITH PLACE NE ISSAQUAH WA 98027
728	ROUSSEL TOWING CORP.	P. O. BOX 9 GALLIANO LA 70354
728	ROYAL STREET TOWING, INC.	2800 TIMPSON DR. HARVEY LA 70058
228	RUBARTH SIGHTSEEING CRUISES & FERRY SERVICE	4106 PLEASANT VIEW DR. ERIE PA 16509
158	RUBAK, ROGER	1420 OLD ROCK CHICA RD. KEY WEST FL 33040
258	RUBAK, ROGER	112 JEAN ST. VAL [illegible] MS 49097
238	RUSHING MARINE CORP.	112 THEMIS ST. CAPE GIRARDEAU MO 63701
228	RUSHO, LEON M.	P. O. BOX 1514 CLAYTON NY 13624
328	RUSSELL TOWBOAT AND MOORAGE CO.	4 BEACH DRIVE VANCOUVER WA 98661
728	RUSSO, IRWIN BOAT CO., INC.	211 FOSTER DR. HOUMA LA 70363
238	RYBA MARINE CONSTRUCTION CO.	P. O. BOX 265 CHEBOYGAN MI 49721
728	RYDER TOWING SERVICE, INC.	RT. 1, BOX 122 MAURICE LA 70555
	S	
328	S & A CONTRACTORS	P. O. BOX 170 FRANKLIN LA 70538
398	S & P CO., INC.	P. O. BOX 937 CORTE MADERA CA 94925
708	S & S BARGES, INC.	P. O. BOX 457 DECATURSVILLE TN 38329

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
51	S L M BARGE CO.	P. O. BOX 1010 GREENVILLE MS 38701
51	S&F BARGE CORPORATION	1024 WASHINGTON AVE. GREENVILLE MS 38701
76	S. & S. CONTRACTING, INC.	P. O. BOX 111264 ANCHORAGE AK 99511
51	S. C. F. TRANSPORTATION, INC.	P. O. BOX 1437 GREENVILLE MS 38701
09	S. C. M. CHEMICALS CO.	5201 ALCONDA ROAD BALTIMORE MD 21236
26	S. CENTRAL TOWING	1512 WALNUT DRIVE MORGAN CITY LA 70380
56	SABINE MARINE CO.	ATTN: WAYNE DUDLEY P. O. BOX 425 SABINE PASS TX 77655
56	SABINE PASS ICE PLANT, INC.	P. O. BOX 2443 PORT ARTHUR TX 77640
56	SABINE TOWING & TRANSPORTATION CO., INC.	P. O. BOX 1525 GROVES TX 77619
56	SABINE TOWING & TRANSPORTATION CO., INC.	ATTN: FLOYD MASON P. O. BOX 1525 GROVES TX 77619
56	SABINE YACHT BASIN	718 MEYERS ST. ORANGE TX 77630
40	SACRAMENTO TUGBOAT COMPANY	P. O. BOX 644 WEST SACRAMENTO CA 95691
11	SADLER MATERIAL, CORP.	5100 PLEASANT AVE. VIRGINIA BEACH VA 23462
09	SADOWSKI TOWING CO., INC.	1974 CEDAR LANE BALTIMORE MD 21226
70	SAFE HARBOR TUG & TOW DIVISION	P. O. BOX 77047 PIER 40 SAN FRANCISCO CA 94107
26	SAFEGUARD, INC.	PT. 1, BOX 60A LUCAS LA 70541
26	SAINT ANTHONY TOWING CO., INC.	P. O. BOX 250 HARVEY LA 70059
72	SALMON BAY BARGE LINE, INC.	P. O. BOX 5722 REDWOOD CITY CA 94063
76	SALMON BAY SAND & GRAVEL CO., INC.	5701 SHILSHOLE AVE. NW SEATTLE WA 98107
51	SALMONS DREDGING CORP.	P. O. BOX 42 CHARLESTON SC 29402
76	SAMOAN MARITIME LTD.	1427 1ST AVE. SOUTH SEATTLE WA 98134
22	SAMSEL SERVICES COMPANY	1960 CARTER RD. CLEVELAND OH 44113
76	SAMSON TUG & BARGE CO., INC.	P. O. BOX 550 SITKA AK 99835
51	SAN JACINTO TOWING, INC.	1102 LAFFERTY RD. PASADENA TX 77502
76	SAN JUAN FERRY & BARGE	P. O. BOX 965 FRIDAY HARBOR WA 98250
41	SAN PEDRO MARINE	P. O. BOX 670 BERTH 74 SAN PEDRO CA 90733
41	SAN PEDRO OFFSHORE MARINE	P. O. BOX 670 BERTH 74 SAN PEDRO CA 90733
32	SANJOHN & O'NEIL TOWING	23 QUEENS COURT CHALMETTE LA 70043
01	SANCHEZ MARINE SERVICES	649 PLEASANT ST. NEW BEDFORD MA 02740
26	SAND CASTLE, INC.	P. O. BOX 23026 HARAHAN LA 70183
39	SANDERS TOWBOAT SERVICE	P. O. BOX 326 PENICIA CA 94510
23	SANGAMON PACKET CO. - RIVER CRUISES	P. O. BOX 406 GALENA IL 61036
17	SANGRAVL CO., INC.	TVA ROAD DRAWER 279 NEW JOHNSONVILLE TN 37134
41	SANTA CATALINA ISLAND COMPANY	ATTN: GARY OLIVE P. O. BOX 737 AVALON CA 90704
37	SAUSE BROS. OCEAN TOWING CO., INC.	SUITE 1490 LLOYD BLDG. PORTLAND OR 97232
14	SAVANNAH FOODS & INDUSTRIES, INC.	P. O. BOX 339 SAVANNAH GA 31402
14	SAVANNAH MARINE SERVICES, INC.	P. O. BOX 393 SAVANNAH GA 31402

ENG. DIST.	OPERATOR NAME	ADDRESS
16	SAYLER MARINE CORPORATION	P. O. BOX 9207 SAVANNAH GA 31412
03	SAYVILLE FERRY SERVICES, INC./ SOUTH BAY FERRY, INC.	P. O. BOX 626 SAYVILLE NY 11782
03	SCF TRANSPORTATION, INC.	ATTN: RANDALL BLANK 1370 AVE. OF AMERICAS--24TH FL. NEW YORK NY 10019
28	SCHADLER'S RIVER EXCURSIONS	111 17TH ST. MOLINE IL 61265
03	SCHIAVONE BONOMI CORP.	FT. OF JERSEY AVE. JERSEY CITY NJ 07302
27	SCHICKLING TOWING CO., INC.	510 CAMPBELL STREET N. PRESCOTT WI 54021
32	SCHIMEK, ROBERT A., DR.	4224 HOUMA BOULEVARD SUITE 110 METAIRIE LA 70006
26	SCHMIDT, O. L., BARGE LINES, INC.	PT. 33 & ARCHER AVE. LEMONT IL 60521
17	SCHNITZER LEASING, INC.	3300 N. W. YEON AVENUE PORTLAND OR 97210
32	SCHWAB, DON	4517 WADE DR. METAIRIE LA 70003
23	SCIOTO DOCKING CO.	BOX 510 PORTSMOUTH OH 45662
28	SCNO BARGE LINES, INC.	12410 OLIVE STREET ROAD ST. LOUIS MO 63141
16	SCOTT PAPER CO.	ATTN: ROBERT A. BURK P. O. BOX 220 CALVERT AL 36513
32	SCOTT, NOLAN J.	4714 SHRIMPERS ROW HOUMA LA 70363
32	SCOTTCOS OF DULAC, INC.	P. O. BOX 160-A DULAC LA 70353
17	SDC LUMBER COMPANY	TENINO WA 98589
19	SEA-1 SHORE DIVING CO.	5201 EMPIRE WAY SOUTH SEATTLE WA 98118
19	SEA QUAIL TOWING	P. O. BOX 21101 SEATTLE WA 98111
01	SEA SQUIRES, INC.	40 WEST ISLIP ROAD WEST ISLIP NY 11795
01	SEA LAND SERVICE, INC.	P. O. BOX 800 ISELIN NJ 08830
03	SEA LAND TRANSPORT CO., INC.	COFFEE RUN PROFESSIONAL CENTRE LANCASTER PIKE AND LOVEVILLE RD. HOCKESSIN DE 19707
32	SEA RAY MARINE SERVICE, INC.	5005 FRANCILLON RD. HOUMA LA 70360
19	SEA RULE CHARTERS	ATTN: L. LINDSTAFF P. O. BOX 790 ANACORTES WA 98221
11	SEABOARD TRANSPORT CO., INC.	DRAWER A DUMFRIES VA 22026
32	SEABROOK TOWING, INC.	P. O. BOX 190 LOCKPORT LA 70374
6	SEACREST CRUISES, INC.	P. O. BOX 1358 177 DICKENSON LAHAINA HI 96761
11	SEAFREIGHT SHIPPING CO. (DIVISION OF MORAN TOWING AND TRANSPORTATION CO., INC.)	TWO GREENWICH PLAZA GREENWICH CT 06830
11	SEA PARS TRANSMARINE	2101 J. F. KENNEDY CIRCLE VIRGINIA BEACH VA 23451
11	SEAPORTS, INC.	APSE TRANSPORTATION P. O. BOX 23 NEWPORT RI 02840
32	SEA-RIVER TOWING CO.	ATTN: JOHN MONTEIRO, JR. 200 ASPEN DRIVE HOUMA LA 70360
11	SEAROBIN TOWING, INC.	240 SALTERS CREEK RD. P. O. BOX 506 HAMPTON VA 23661
32	SEAFARER BOAT CORP.	P. O. BOX 61317 MAIN POST OFFICE NEW ORLEANS LA 70161
15	SEAHORSE MARINE SERVICE, INC.	205 ALLEN BLVD. P. O. BOX 375 ARANSAS TX 78336
16	SEAKIST TOWING, INC.	P. O. BOX 270 PETERSBURG AK 99833
01	SEALIFT HOLDERS, INC.	44 WEST MAIN ST. OYSTER BAY NY 11771
01	SEARS OIL CO.	1314 BLACK RIVER BOULEVARD ROME NY 13440

TABLE 1 - ALPHABETICAL LIST OF TRANSPORTATION LINES

ENG. DIST.	OPERATOR NAME	ADDRESS
14	SEATTLE DISPOSAL CO.	P.O. MASSACHUSETTS SEATTLE WA 98134
14	SEATTLE HARBOR TOURS	PIER 55 SUITE 201 FOOT OF SENECA STREET SEATTLE WA 98101
41	SEAWAY COMPANY OF CATALINA	PERTH 186 WILMINGTON CA 90744
29	SECURITY BARGE LINE, INC.	120 SOUTH CENTRAL AVE. ST. LOUIS MO 63105
15	SEGURO, INC.	ATTN: MARIE PLEDGER P. O. BOX 1088 FORT MYERS FL 33902
16	SELF TOWING COMPANY	P. O. BOX 9347 MOBILE AL 36691
21	SELVICK MARINE TOWING	67 E. MAPLE STURGEON BAY WI 54235
17	SERCOING, INC.	140 NORTH MARKET STREET CHATTANOOGA TN 37405
32	SETTOON MARINE, INC.	6901-A HWY. 70 PIERRE PART LA 70339
15	SEVEN (7) SEAS	P. O. BOX 1000 COSSMATER FL 32792
12	SEVERA, JOSEPH J.	609 ST. JULIEN DR. KENNER LA 70065
23	SHAMBLIN STONE, INC.	P. O. BOX 356 INSTITUTE WV 25112
03	SHAMROCK MARINE CORP.	32-20 PLAZA AVE. L. I. CITY NY 11101
16	SHANNON & WALET BARGE, INC.	P. O. BOX 9467 NEW IBERIA LA 70563
32	SHANNON & WALET BOATS	P. O. BOX 9467 NEW IBERIA LA 70560
17	SHAVER TRANSPORTATION COMPANY	4500 NORTHWEST FRONT AVENUE PORTLAND OR 97210
23	SHAW, TOM CONSTRUCTION CO.	9010 N. STRAITS HWY. CHEBOYGAN MI 49721
10	SHAWNEETOWN HARBOR SERVICE	RURAL ROUTE 1 SHAWNEETOWN IL 62984
01	SHEEPSCOT PILOTS, INC.	WEST SOUTHPORT ME 04576
12	SHELL MORGAN LANDING, INC.	1340 TEAL STREET ABBEVILLE LA 70510
32	SHELL OFFSHORE, INC. A SUBSIDIARY OF SHELL OIL CO.	SHELL BUILDING P. O. BOX 61931 NEW ORLEANS LA 70161
33	SHELL OIL CO.	P. O. BOX 2463 HOUSTON TX 77252
07	SHERIDAN COMPANIES	12 SOUTH 12TH STREET PHILADELPHIA PA 19107
27	SHIELY, J. L., COMPANY	ATTN: GREGORY OSTER 1101 NORTH SNELLING AVENUE ST. PAUL MN 55108
01	SHORELINE BOATING SERVICE, INC.	144 WATER STREET SOUTH NORWALK CT 06854
15	SHORELINE IMPROVEMENT	RT. 1 HARDIN KY 42048
26	SHORELINE MARINE CO.	C/O CHARLES E. COLLOPY 1721 FOSTER ST. EVANSTON IL 60203
38	SILVER BAY LOGGING CO.	9905 YANDUKIN DR. JUNEAU AK 99801
36	SIMMONS MARINE TOWING	2636 NW 90TH SEATTLE WA 98117
36	SIMMONS TUGBOAT COMPANY	P. O. BOX 3894 SEATTLE WA 98124
32	SIMONS, ROBERT H.	RAMPCO INDUSTRIES P. O. BOX 831 THIBODAUX LA 70301
01	SIMPSON TOWING AND SALVAGE CO.	P. O. BOX 21 JUNIPER ST. BEVERLY FARMS MA 01915
36	SINCLAIR TOWBOAT CO., INC.	2012 SIDNEY AVE. PORT ORCHARD WA 98366
36	SKAGIT COUNTY PUBLIC WORKS DEPT.	CO. ADMINISTRATION BLDG.-ROOM 203 2ND & KINCAID STREETS MOUNT VERNON WA 98273
33	SKAINS, ROBBIE E.	5007 CAPTAINS DR. DICKINSON TX 77539
33	SKINNER, JAMES A.	P. O. BOX 161 BRAZOS RIVER ROUTE JUSTICEBURG TX 79330

ENG. DIST.	OPERATOR NAME	ADDRESS
525	SKIPPER ANN, INC.	PO. Box 474 BAYOU SIDE DR. CHAUVIN LA 70336
395	SLACKWATER TOWBOAT CO.	707 W. CUTTING BLVD. RICHMOND CA 94804
015	SMITH R GILMORE	34 OCEAN BLVD. HAMPTON BEACH NH 03842
305	SMITH BOATWORKS	1847 N.E. SHADOW RD. BAINBRIDGE ISLAND WA 98110
395	SMITH LIGHTERAGE CO.	P. O. BOX 830 DILLI AK 99574
035	SMITH MARINE EQUIP. CO.	4311 PENNINGTON AVE. BALTIMORE MD 21226
725	SMITH MARINE SERVICE	ATTN: NANCY ROWLAND P. O. BOX 317 BROWICK LA 70520
225	SMITH MARINE TOWING, INC.	4311 PENNINGTON AVE. BALTIMORE MD 21226
715	SMITH TOWING	P. O. BOX 51 VICKSBURG MS 39180
165	SMITH, FRED	P. O. BOX 326 MILL CITY IN 47559
435	SMITH, J. RANDEL JACKSONVILLE SHIPYARD, INC.	P. O. BOX 50 JACKSONVILLE FL 32201
745	SMITH-WEST COMPANY	1500 OLD POINT AVE. BLACKLA CA 94577
565	SNEDDS SHIP BUILDING INC.	1111 PLANT RD. DENNY TX 75126
025	SNOW EQUIPMENT CO., INC.	1 FOUR VILLAGE MS 39157
565	SOLAR RIVER BARGE, INC.	P. O. BOX 247 MORGAN CITY LA 70380
745	SOLOCO, INC.	ATTN: W. PITT WORLEY P. O. BOX 51779, LAFAYETTE LAFAYETTE LA 70505
715	SONESTA PROPERTIES, INC.	1 SEAPORT LANE BOSTON MA 02210
725	SOUND TOWING & SALVAGE CO.	30 [illegible] PL. PORT WASHINGTON NY 11050
735	SOUTH SUPPLY	1 SEAPORT LANE FORT WORTH TX 76102
745	SOUTH CONSTRUCTION CO., INC.	P. O. BOX 471 KINNEY LA 70591
715	SOUTH BAY PROJECTS, INC.	P. O. BOX 20 SOUTHWEST PASS NY 11971
745	SOUTH COAST CONSTRUCTION	P. O. BOX 2503 LAFAYETTE LA 70502
25	SOUTH FERRY, INC.	7 NEW ST. ISLAND NY 11754
745	SOUTH GATES PORT TOWING & SALVAGE SERVICE, INC.	P. O. BOX 527 MORGANZA LA 70374
715	SOUTH TEXAS TOWING, INC.	85 PORT LA [illegible] LA 78578 PORT LAVACA TX 77979
745	SOUTHEAST TUG CO.	P. O. BOX 3 CHARLESTON SC 29402
745	SOUTH ON ILLINOIS SAND CORP. INC.	1111 LAFAYETTE CAIRO IL 62914
175	SOUTHERN MARINE CONSTRUCTION CO.	30 NORTH MAIN STREET CHATTANOOGA TN 37405
565	SOUTHERN MARINE & EQUIP. CO.	P. O. BOX 23 MOBILE AL 36601
155	SOUTHERN MARINE TOWING	107 N. 44 STREET AVE. BOCA RATON FL 33432
745	SOUTHERN SHIPBUILDING CORPORATION	P. O. BOX 1 TE SLIDELL LA 70458
745	SOUTHERN TOWING CO.	P. O. BOX 211 WINONA TN 38967
745	SOUTHERN CHARLES TUG CO.	P. O. BOX 211 SOUTHAVEN MS 38671
725	SOUTHAMPTON TOWING CO. C/O CHESTER CLIFFORD K. SMOOKE, ROBERT	31 VALLEY ST. VALLEJO CA 94590
725	SOUTHLAKE CONSTRUCTION CO., INC.	P. O. BOX 1 BOX [illegible] LA 70581
725	SOUTHLAND MARINE TOWING CORP.	4[illegible] GAYFAVIA ST. NEW IBERIA LA 70563
045	SOUTHPOINT BARGE CO.	P. O. BOX 337 SOUTHPORT IN 46227
725	SPANIER MARINE CORP.	P. O. BOX 37 HARVEY LA 70058

ENG. DIST.	OPERATOR NAME	ADDRESS
29	SPARTAN TRANSPORTATION CORPORATION	ATTN: CINDY STORTZ 12400 OLIVE BLVD. CREVE COEUR MO 63141
03	SPENTON-USM/RED STAR CO., INC.	1155 AVENUE OF THE AMERICAS NEW YORK NY 10036
11	SPICA CORPORATION	220 SALTERS CREEK RD. HAMPTON VA 23661
26	SPIVEY MARINE AND HARBOR SERVICE CO.	724 RAILROAD STREET JOLIET IL 60434
31	SPORTSMAN, INC.	1311 HWY. 1 SOUTH GREENVILLE MS 38701
01	SPORTSMENS BOATING CORP.	BOX 27 WATERFORD CT 06385
01	SPRAY ENTERPRISES	ATTN: KRAUSE 12 OCEAN ST. HYANNIS MA 02601
32	ST. ANN BOAT SERVICE	P. O. BOX 65 SOUTHVILLE LA 70773
32	ST. CHARLES TOWING SERVICES, INC.	P. O. BOX 177 DESTREHAN LA 70047
32	ST. CHARLES, INC.	P. O. BOX 13037 JEFFERSON LA 70181
27	ST. CROIX CRUISE & CHARTER CO., INC.	14751 RIVERSIDE AVE. MARINE ON ST. CROIX MN 55047
32	ST. JAMES MARINE SERVICE, INC.	HWY. 18 ST. JAMES LA 70086
32	ST. JAMES TRANSPORTATION CO.	P. O. BOX 1140 CONVENTION LA 70734
32	ST. JOSEPH SERVICE CENTER, INC.	1770 TCHOUPITOULAS ST. NEW ORLEANS LA 70130
29	ST. JUDE & NEW MADRID HARBOR SERVICE, INC.	P. O. BOX 242 CHESTER IL 62233
32	ST. JUDE MARINE SERVICE	1561 VICTORY DRIVE WESTWEGO LA 70094
29	ST. LOUIS FUEL & SUPPLY	FOOT OF SEARIGHT ST. ST. LOUIS MO 63102
29	ST. LOUIS TERMINALS CORP.	ONE N. MARKET ST. ST. LOUIS MO 63102
27	ST. PAUL NAVIGATION, INC.	1333 RED ROCK ROAD ST. PAUL MN 55119
15	ST. PHILIP TOWING CO.	P. O. BOX 3727 TAMPA FL 33675
32	ST. TAMMANY, INC.	P. O. BOX 13451 JEFFERSON LA 70181
26	STABERT & ASSOC., INC.	12619 SOUTH EAST 192 ST. RENTON WA 98055
32	STAGG MARINE, INC.	711 POYDRAS ST. HARVEY LA 70340
35	STANDARD BOAT COMPANY	1445 RICHMOND TERRACE STATEN ISLAND NY 10310
15	STANDARD CRUISE LINES, INC.	1600 SE 17TH STREET SUITE 707 FORT LAUDERDALE FL 33316
03	STANDARD MARINE SERVICES, INC. C/O NEW ENGLAND MARINE SERVICES, INC.	ATTN: GILL LAKE 1 INGHAM AVE. BAYONNE NJ 07002
03	STANDARD MARINE TRANSP. CO.	1 INGHAM AVE. BAYONNE NJ 07002
33	STAPP TOWING COMPANY, INC.	P. O. BOX 325 DICKINSON TX 77539
41	STAR & CRESCENT BOAT CO.	P. O. BOX 751 SAN DIEGO CA 92112
32	STAR FLEET, INC.	P. O. BOX 1787 MORGAN CITY LA 70380
33	STAR LINE MACKINAC ISLAND PASSENGER SERVICE, INC.	540 N. STATE ST. ST. IGNACE MI 49781
36	STAR MARINE, INC.	P. O. BOX 10475 BAINBRIDGE ISLAND WA 98110
11	STAR TOWING CORPORATION	P. O. BOX 1773 CHESAPEAKE VA 23320
32	STARGLASS, INC.	RT. 1, BOX 316 GALLIANO LA 70354
32	STATE BOAT OPERATORS, INC.	ATTN: R. L. MOSELEY P. O. BOX 417 MORGAN CITY LA 70381
01	STAUFFER CHEMICAL CO.	ATTN: A. A. COPPOTELLI WESTPORT CT 06881
32	STEAM PRODUCTION SERVICES, INC.	P. O. BOX 51131 LAFAYETTE LA 70505
21	STEEL CITY MARINE TRANSPORT, INC.	131 KILLARNEY RD. WEXFORD PA 15090

ENG. DIST.	OPERATOR NAME	ADDRESS
34	STEELE, DAVID DREDGING	PT. 1, BOX 114A NEWARK AR 72562
32	STEEN PRODUCTION SERVICE, INC.	P. O. BOX 51131 LAFAYETTE LA 70505
03	STEERS EQUIPMENT CORP.	17 BATTERY PLACE NEW YORK NY 10004
03	STEERS TOWING CORP.	17 BATTERY PLACE NEW YORK NY 10004
30	STEGBAUER, FRANK T.	P. O. BOX 411 MEMPHIS TN 38101
33	STELLMAN MARINE, INC.	P. O. BOX 1343 HOUSTON TX 77251
23	STENDER, WILLIAM JR. AND MARTHA	1700 EVERGREEN DR. BAY CITY MI 48706
33	STERLING CHEM. CO.	ATTN: RICHARD M. CURTIS AR-2 P. O. BOX 1311 TEXAS CITY TX 77590
33	STERLING, W. P.	ROUTE 7 FREEPORT TX 77541
09	STEWART TRANSPORTATION COMPANY	LIGHTHOUSE RD. PINEY POINT MD 20674
13	STEVENS MARINE SERVICES, INC.	P. O. BLDG. YONGES ISLAND SC 29494
13	STEVENS TOWING CO., INC.	P. O. BUILDING YONGES ISLAND SC 29494
33	STEWART & STEVENSON	P. O. BOX 1637 HOUSTON TX 77251
27	STITCH, DUANE	4777 BAYWOOD MINNETONKA MN 55345
40	STOCKTON TUGBOAT COMPANY	P. O. BOX 2377 STOCKTON CA 95201
26	STONE OPERATORS, INC.	1000 IDA ST. MORGAN CITY LA 70380
32	STONE, JOHN W., OIL DISTRIBUTOR, INC.	P. O. BOX 471 HARVEY LA 70053
03	STONY BROOK MARINE TRANS. CO.	1351 STONY BROOK ROAD STONY BROOK NY 11790
33	STORM II TRUST	C/O RICHARD J. MATCH-TRUSTEE 6465 CORONA DRIVE SUITE 140 CORPUS CHRISTI TX 78411
33	STORM, JAMES C.	1 [illegible] BANK CENTER SOUTH CORPUS CHRISTI TX 78471
32	STRECKFUS EXCURSIONS, INC.	ATTN: CURRAN STRECKFUS P. O. BOX 708 BATON ROUGE LA 70821
33	SUBERMAN & YOUNG TOWING CO., INC.	[illegible] 22ND ST. SUITE 733 GALVESTON TX 77550
32	SUGAR BOATS, INC.	ATTN: RICKY LEBLANC P. O. DRAWER 3479 MORGAN CITY LA 70381
07	SULZER, ARTHUR H. ASSOCIATES, INC.	[illegible] BEATTY ROAD SPRINGFIELD PA 19064
26	SUMMER SUN CRUISES DAZZA ROBERT W. SHUFFLT, JR.	P. O. BOX 71 OTTAWA IL 61350
33	SUN MARINE TERMINALS, INC.	P. O. BOX 730 NEDERLAND TX 77627
13	SUN STATE MARINE, INC.	P. O. BOX 1367 GREEN COVE SPRINGS FL 32043
07	SUN TRANSPORT, INC.	P. O. BOX 2224 ASTON PA 19014
15	SUPERIOR BOAT WORKS, INC.	P. O. DRAWER 7 GREENVILLE MS 38701
20	SUPERIOR MARINE WAYS	P. O. BOX 419 SOUTH POINT OH 45680
24	SUPERIOR SHIPPING CO., INC.	230 MINNESOTA AVE. DULUTH MN 55802
32	SUPREME TOWING CO., INC.	ATTN: COURNEY HARRIS ROUTE 1, BOX 16 LUTCAS LA 70341
20	SUSAN REALTY	P. O. BOX 536 SOUTH POINT OH 45680
32	SUTTON & RODRIGUEZ	ATTN: J. W. SUTTON P. O. BOX 213 EMPIRE LA 70050
29	SVEJKOSKY, WILLIAM C.	133 SIR ROSS LANE FENTON MO 63026
15	SWANK TRANSPORTATION, INC.	P. O. BOX 1755 GREENVILLE MS 38701

RNS DIST	OPERATOR NAME	ADDRESS
70	SWENEY, MICHAEL	NO. 1 THIRD ST. SAN RAFAEL CA 94901
32	SWITCHBOATS, INC.	BOX 727 PORT ALLEN LA 70767
41	SYLVESTER MARINE, INC.	2112 EASTMAN AVENUE #106 VENTURA CA 93003
41	SYLVESTER, ANTONE FUR SERVICE	521 MARSH ST. SAN LUIS OBISPO CA 93401
32	SYSTEM FUELS, INC.	P. O. BOX 61532 NEW ORLEANS LA 70161
	T	
70	T & B TOWING COMPANY, INC.	ATTN: RUSSELL P. NADUIN P. O. DRAWER 3734 HOUMA LA 70361
71	T & T BARGE CO.	P. O. BOX 919 GREENVILLE MS 38702
70	T L C MARINE SERVICE, INC.	P. O. BOX 520 LOCKPORT LA 70374
33	T&T MARINE SALVAGE, INC.	P. O. BOX 327 GALVESTON TX 77553
34	T. J. T. BOAT CO.	HWY. 6 CARUTHERSVILLE MO 63830
32	T.T. BARGE	C/ HICKORY SUITE 1 HARAHAN LA 70123
70	TAYLOR ROBIN	P. O. BOX 647 LA JALLE TX 77571
7	TACHART & TACHART TRANSPORTATION, INC.	P. O. BOX 220 ALVARADO TX 76009
70	TAL ST, EVERETT L.	5 1 HOLLYGROVE DRIVE HOUMA LA 70363
32	TALLAS LANDING, INC.	P. O. DRAWER MAIN LAKE ARTHUR LA 70549
7	TAMAK TRANSPORTATION CO.	BOX 1543 WEST MEMPHIS AR 72301
15	TAMPA SHIPYARDS, INC.	P. O. BOX 1127 TAMPA FL 33601
11	TANGIER ISLAND - CHESAPEAKE AY CRUISES	CRISFIELD VA 23824
01	TARMINA, LTD	115 ESSEX AVE. GLOUCESTER MA 01930
72	TARMOEL, INC.	P. O. BOX 1797 MORGAN CITY LA 70380
11	TARMAC LONESTAR, INC.	317 NORFOLK SQUARE NORFOLK VA 23502
70	TATE TOW CAT CO.	P. O. BOX 716 SUQUAMISH WA 98392
70	TAVIS, AL	1455 GREENVILLE DR. MILLINGHAM MA 98225
72	TAYLOR MARINE TOWING, INC.	1101 MALL BUILDING 245 CHESTNUT STREET PHILADELPHIA PA 19106
32	TAYLOR SAND & GRAVEL CO.	P. O. DRAWER 910 CARUTHERSVILLE MO 63830
16	TAYLOR TOWING CO., INC.	P. O. BOX 459 BAYOU LA BATRE AL 36509
17	TEAGUE BROTHERS SAND & GRAVEL	P. O. BOX 99 PARSONS TN 38363
26	TEE DEE ENTERPRISES, INC.	1350 SOUTH LEAVITT ST. CHICAGO IL 60608
16	TENDER EXCURSION COMPANY	ATTN: GREG BRINDLE 99 E. HAMLIN ST. SEATTLE WA 98102
16	TENN-TOM TOWING, INC.	ATTN: JOHN S. MCCLELLAND, JR. P. O. BOX 2826 MOBILE AL 36652
33	TENNECO OIL COMPANY	BOX 2511 HOUSTON TX 77001
18	TENNESSEE RIVER TOWING CORP.	820 CITIZENS BANK BLDG. PADUCAH KY 42001
17	TENNESSEE VALLEY AUTHORITY	2046 OLD CITY HALL BLDG. KNOXVILLE TN 37902
17	TENNESSEE VALLEY TOWING, INC.	3594 LONE OAK ROAD PADUCAH KY 42001
16	TENSAW RIVER CYPRESS CO.	HWY. 2755 P. O. BOX 173 STOCKTON AL 36579

ENG. DIST.	OPERATOR NAME	ADDRESS
328	TERP, ALAN C.	24700 SALMON RIVER HIGHWAY WILLAMINA OR 97396
311	TERRAL BARGE LINE	LAKE PROVIDENCE LA 71254
311	TERRAL JOINT VENTURE	PT. 1, BOX 3 LAKE PROVIDENCE LA 71254
321	TERREBONNE FUEL & LUBE, INC.	ATTN: TONY CARRERE P. O. BOX 9122 HOUMA LA 70361
321	TERREBONNE TOWING CO., INC.	ATTN: TONY CARRERE P. O. BOX 9122 HOUMA LA 70361
329	TERRYMATT MARINE, INC.	313 E. 24TH ST. CUT OFF LA 70345
329	TESORO PETROLEUM DISTRIBUTING CO.	P. O. BOX 23379 NEW ORLEANS LA 70123
079	TEXACO MARINE SERVICES, INC.	BOX 500 DELAWARE CITY DE 19706
329	TEXACO MARINE SERVICES, INC.	P. O. BOX 1028 PORT ARTHUR TX 77641
329	TEXACO MARINE SERVICES, INC.	P. O. BOX 1028 PORT ARTHUR TX 77641
329	TEXACO REFINING AND MARKETING, INC. (MANUFACTURING DEPT.)	P. O. BOX 52332 HOUSTON TX 77052
329	TEXACO, USA (NEW IBERIA DIVISION)	P. O. BOX 437 NEW IBERIA LA 70561
329	TEXACO, USA NEW ORLEANS OPERATIONS DIVISION	P. O. BOX 60352 NEW ORLEANS LA 70160
329	TEXAS BARGE RENTAL	BOX 367 ALICE TX 78332
329	TEXAS CORPORATE	P. O. BOX 444 PORTPORT TX 77641
329	TEXAS GULF, INC.	P. O. BOX 64 AURORA NC 27806
329	TEXAS STATE HIGHWAY DEPT.	P. O. BOX 341 GALVESTON TX 77553
329	TEXAS UNITED CHEMICAL CORP.	P. O. BOX 1675 LAKE CHARLES LA 70602
329	THE BOXER, INC.	P. O. BOX 3117 SEATTLE WA 98103
329	THE CANDY FLEET	P. O. BOX 2660 MORGAN CITY LA 70381
329	THE ST. PAUL BARGE LINES, INC.	1001 AIRLINE AVE. METAIRIE LA 70005
329	THERIOT OFFSHORE MARINE, INC.	P. O. BOX 748 GOLDEN MEADOW LA 70357
329	THERIOT, NOLTY J., INC.	P. O. BOX 735 GOLDEN MEADOW LA 70357
329	THIBODEAUX TOWING	ST. A. BOX 107 VILLE PLATTE LA 70586
329	THOMAS & THOMAS ENTERPRISES, INC.	P. O. BOX 3335 METAIRIE LA 70055
329	THOMAS BARGE LINES, LTD.	P. O. BOX 130 SUNRISE LA 70347
329	THOMAS, DEAN, INC.	ROUTE 1, BOX 350 GALLIANO LA 70354
111	THOMAS, RUDY	TANGIER VA 23440
011	THOMPSON ISLAND EDUCATION CENTER, INC.	P. O. BOX 127 S. BOSTON MA 02127
361	THOMPSON PILE DRIVING CO., INC.	P. O. BOX 70 SOUTHWORTH MA 02790
329	THOMPSON TOWING II	415 MARQUIS MANOR MORGAN CITY LA 70380
329	THOMPSON, H. RIPLEY	P. O. BOX 275 MCCOMB MS 39648
241	THORNTON CONSTRUCTION CO., INC.	1301 ETHEL AVENUE MANCHESTER NH 03102
329	THREE (3) M MARINE SERVICES, INC.	PT. 1, BOX 30 GALLIANO LA 70354
329	THREE RIVERS BARGE CO.	ATTN: BILL QUINLAN P. O. BOX 130 NEW IBERIA LA 70560
191	THREE RIVERS ROCK CO.	BOX 218 SMITHLAND KY 42081
211	THREE RIVERS TOWING CORP.	BOX 4 KARPENSPORT PA 15077
329	THREE SONS TOWING, INC.	P. O. BOX 435 PORT SULPHUR LA 70083

ENG. DIST.	OPERATOR NAME	ADDRESS
41	THUMS LONG BEACH CO.	P. O. BOX 7400 LONG BEACH CA 90807
16	THUNDERBOLT MARINE, INC.	P. O. BOX 5005 SAVANNAH GA 31414
02	TIDE MARK CO., INC.	P. O. BOX 506 HARVEY LA 70058
27	TIDEWATER BARGE LINES, INC.	4 OCEAN DRIVE VANCOUVER WA 98661
02	TIDEWATER MARINE	P. O. BOX 61117 NEW ORLEANS LA 70161
02	TIDEWATER ENTERPRISES	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER FLEETS, INC.	P. O. BOX 61117 NEW ORLEANS LA 70161
02	TIDEWATER GRAND ISLE, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER MARINE PACIFIC, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER NAVIGATORS, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER RESOURCES, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
11	TIDEWATER SAND & GRAVEL, INC.	420 TIDEWATER AVENUE OAKLAND CA 94606
02	TIDEWATER TRADERS	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER VENICE	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER VENTURES, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
02	TIDEWATER VESSELS, INC.	P. O. BOX 61117 NEW ORLEANS LA 70161
01	TIDEX MARINE, INC.	1 [illegible] WALNUT AVE. MOBILE CITY AL [illegible]
11	TILLER CONST. CO.	P. O. BOX 310 [illegible] 95963
11	TILLETT OIL TRANSPORT, INC.	315 MARION DRIVE P. O. BOX [illegible] CHESAPEAKE VA [illegible]
17	TINKER SAND & GRAVEL, INC.	[illegible] WEST MAIN STREET [illegible] TN 37664
01	TINKER, ALFRED, JR.	[illegible] BOX 710 [illegible] ME [illegible]
16	TINY TANKERS, INC.	1132 No. [illegible] BOAT ST. SEATTLE WA 98105
32	TMS ACQUISITION CORP.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
30	TOBIAN FISHERIES, INC.	1410 S. 96TH ST. 6-1 SEATTLE WA 98178
22	TOLEDO RIVER CRUISE LINE	410 FRONT ST. TOLEDO OH 43605
19	TOLEN MARINE, INC.	425 OLD PADUCAH LANE PADUCAH KY 42001
16	TOM SOYA GRAIN CO., INC.	ROUTE 2, BOX 227L WEST POINT MS 39773
34	TONSGARD, M. R. & CONNIE	5455 NORTH ST. JUNEAU AK 99801
31	TONY BARGE CO.	P. O. BOX 1079 GREENVILLE MS 38701
02	TONY BOATS, INC.	P. O. BOX 56 GRETNA LA 70054
26	TOPCO OIL CO. MARINE DIVISION	624 SOUTH MICHIGAN AVE. CHICAGO IL 60603
32	TOPO MARINE, INC.	795 HWY. 55 POURG LA 70363
36	TOTEM OCEAN TRAILER EXPRESS (TOTE)	ATTN: R. MAGEE 1100 OLIVE WAY SEATTLE WA 98134
32	TOURS PRODUCTION, INC.	PT. 1, BOX 316 GALLIANO LA 70354
29	TPC TRANSPORTATION	5100 OAKLAND AVENUE ROOM 222 ST. LOUIS MO 63110

ENG. DIST.	OPERATOR NAME	ADDRESS
21	TPT, DIV. OF ASHLAND OIL, INC.	150 WEST 4TH AVE. FREEDOM PA 15042
26	TRANCHITA, V. P.	P. O. BOX 165 CASSVILLE WI 53806
70	TRANS-AGRA, INC.	989 RIDGE LAKE BLVD. MEMPHIS TN 38119
32	TRANS-ATLAS MARINE CORP.	110 DERRICK RD. P. O. BOX 66 BELLE CHASSE LA 70037
11	TRANSERVE MARINE, INC.	P. O. BOX 867 NORFOLK VA 23501
29	TRANSFER & TOWING, INC.	P. O. BOX 151 HARTFORD IL 62048
72	TRANSOCEAN MARINE, INC.	P. O. DRAWER 1069 MORGAN CITY LA 70381
03	TRI STATE MARINE CORP.	1353 STONY BROOK ROAD STONY BROOK NY 11790
26	TRI-STATE FERTILIZER	BOX 224 CANTON MO 63435
20	TRI-STATE MARINE SERVICE, INC.	P. O. BOX 331 SOUTH POINT OH 45680
20	TRI-STATE TERMINALS, INC.	BOX 8100 HUNTINGTON WV 25770
11	TRIANGLE MARINE	P. O. BOX 580 GREENVILLE MS 38701
52	TRIANGLE MARINE, INC.	P. O. BOX 149 PATTERSON LA 70392
42	TRICO MARINE OPERATORS, INC.	120 MONARCH ST. P. O. BOX 1347 HOUMA LA 70361
29	TRINIDAD CORP.	5151 MARYLAND ST. LOUIS MO 63105
16	TRIPLE S BOATS, INC.	P. O. BOX 762 BAYOU LA BATRE AL 36509
11	TRIPP, K. D., INC. MARINE CONSTRUCTION	1 KEY DRIFT ROAD MASTIC MA 02368
74	TRUCANO CONSTRUCTION CO.	P. O. BOX [illegible] JUNEAU AK [illegible]
29	TRUMBULL RIVER SERVICES, INC.	P. O. BOX 11 LAGON IL 61240
30	TUBA JOINT VENTURE CO.	1,777 [illegible] HOUSTON TX 77[illegible]
29	TUCKER, OTTO N., JR.	332 CULLODEN [illegible] MS [illegible]
73	TUG JOE-MARK, INC.	[illegible] P. O. BOX [illegible] GALVESTON TX 77550
27	TUG KILLARNEY, INC.	[illegible] ILE MI 48174
19	TUG SERVICES, INC.	P. O. BOX [illegible] PANAMA CITY FL [illegible]
52	TUGBOAT MAN III, INC.	713 [illegible] MAIN ST. THIBODAUX LA 70356
10	TUGS & SALVAGE	P. O. BOX 17369 TAMPA FL 33631
14	TULVESTAD, THOR	[illegible] NW 10TH SEATTLE WA 98177
11	TURECAMO COASTAL & HARBOR TOWING CORP.	ONE [illegible] STREET STATEN ISLAND NY 10305
11	TURNER MARINE SERVICES, INC.	10 SOUTHERN PINES DR. PINE [illegible] NC [illegible]
61	TWEED TOWING	1455 HARBOR WAY S. RICHMOND CA 94804
52	TWENTY GRAND MARINE SERVICE, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
52	TWENTY GRAND OFFSHORE, INC.	P. O. BOX 61117 MAIN POST OFFICE NEW ORLEANS LA 70161
52	TWIN BROTHERS MARINE CORP.	P. O. BOX 2426 MORGAN CITY LA 70381
21	TWIN RIVERS TOWING COMPANY	P. O. BOX 307 [illegible] PA 15237
72	TWO (2) M TOWING, INC.	P. O. BOX 45 HOUMA LA 70361
52	TWO R DRILLING COMPANY	P. O. BOX [illegible] HOUMA LA 70363
33	TX IV MARINE TRANSPORTATION CORP.	P. O. BOX 2066 [illegible] 8TH AVE. PORT ARTHUR TX 77642

ENG. DIST.	OPERATOR NAME	ADDRESS
35	TYEE MARITIME SERVICE	P. O. BOX 575 WRANGELL AK 99929
11	TYGER CONST. CO.	P. O. BOX 294 NEWPORT NEWS VA 23607
11	TYGER-PENSACOLA	20 JEFFERSON AVE. NEWPORT NEWS VA 23607
09	TYLER, OTIS RAY	ENGLL MD 21824
	U	
33	U S I CHEMICALS CO.	P. O. BOX 977 DEER PARK TX 77536
21	U. S. STEEL CORP.	ATTN: E. F. CRAMER, JR. MAIL STATION 5 CLAIRTON PA 15025
22	U. S. STEEL MINING CO., INC.	13905 MACCORKLE AVE. CHESAPEAKE WV 25315
33	ULTRAMARINE TRANSPORT CORP.	C/O REINAUER TRANSPORT CORP. 17 FULTON ST. NEWARK NJ 07102
32	UNILEASE NO. 26, INC. C/O WATSON TOWING CO., INC.	P. O. BOX 54 5377 N. RIVER ROAD PORT ALLEN LA 70767
34	UNIMAK PACIFIC	P. O. BOX 75 MARYSVILLE WA 98270
20	UNION BOILER CO.	NITRO WV 25143
11	UNION CAMP CORP.	P. O. BOX 317 FRANKLIN VA 23851
32	UNION EXPLORATION PARTNERS LIMITED (U.E.P.)	P. O. BOX 7004 HOUMA LA 70361
41	UNION OIL CO. OF CALIF.	MARINE DEPT. 911 WILSHIRE BLVD. LOS ANGELES CA 90017
21	UNION RAILROAD CO.	ATTN: C. S. DAY, DOCKMASTER P. O. BOX 62 MONONGAHELA PA 15063
15	UNION SAND	STURGIS KY 42459
32	UNIQUE TOWING	ATTN: MRS. CHARLES HECK P. O. BOX 697 MARRERO LA 70073
32	UNITED MARINE BOATS, INC.	P. O. BOX 2072 MORGAN CITY LA 70381
03	UNITED STATES LINES, INC.	27 COMMERCE DRIVE CRANFORD NJ 07016
29	UNIVERSAL CARRIERS, INC.	230 SOUTH BEMISTON, SUITE 700 P. O. BOX 50349 ST. LOUIS MO 63105
41	UNIVERSAL CLEANING SERVICE, INC.	P. O. BOX 455 NATIONAL CITY CA 92050
41	UNIVERSAL MARINE CORP.	PIER A (BERTH 202 LONG BEACH CA 90801
41	UNOCAL CHEMICALS DIVISION UNOCAL CORPORATION	P. O. BOX 60455 LOS ANGELES CA 90060
23	UPPER LAKES TOWING CO.	1423 N. 19TH ST. ESCANABA MI 49829
27	UPPER RIVER SERVICES, INC.	161 N. CONCORD EXCHANGE SO. ST. PAUL MN 55075
24	USS GREAT LAKES FLEET, INC.	600 MESABE BUILDING DULUTH MN 55802
	V	
32	V & J BOAT SERVICES, INC.	125 CHENNAULT ST. MORGAN CITY LA 70380
11	VALENCIA, INC.	C/O STEVEN E. PRUITT RT. 1, BOX 278 REEDVILLE VA 22539
29	VALLEY LINE COMPANY, THE	120 SOUTH CENTRAL AVENUE ST. LOUIS MO 63105
33	VALLEY MARINE & BARGE, INC.	BOX 2582 HARLINGEN TX 78550
20	VALLEY MARINE SERVICE	RT. 2, BOX 80 DUFFY OH 43946
20	VALLEY, INC.	ROUTE 1 BOX 180-A GALLIPOLIS OH 45631

ENG. DIST.	OPERATOR NAME	ADDRESS
09	VANS BROTHERS COMPANY, THE	PIER 11, CANTON 4209 NEWGATE AVE. BALTIMORE MD 21224
44	VARCO LOGGING, INC.	P. O. BOX 7261 OROFINO ID 83544
56	VELVET MARINE SYSTEMS	ATTN: RAYMOND LEDOUX P. O. BOX 161 HAHNVILLE LA 70057
19	VENTURE MARINE CO.	ATTN: CHARLES A. MAUN P. O. BOX 72 TUSCALOOSA AL 35402
52	VERRET SHIPYARDS, INC.	ATTN: JANET ST. 46 BOX 493 PLAQUEMINE LA 70764
03	VESSEL CHARTERS, INC.	SUITE 2211 ONE WORLD TRADE CENTER NEW YORK NY 10048
76	VESSEL ENGR. & DEVELOPMENT CO.	14025 1-65TH NE KODIAKVILLE WA 98072
31	VICKERS TOWING CO., INC.	P. O. BOX 1175 GREENVILLE MS 38701
71	VIDALIA DOCK & DRYDOCK CO., INC.	P. O. BOX 657 NATCHEZ MS 39120
33	VIDOS, JAMES	1714 4TH ST. MORGAN CITY LA 70380
21	VIKING BARGE COMPANY	317 NORTH MAIN ST. CHARLES CITY IA 50616
11	VIKING BOAT BUILDERS OF NEWPORT, INC.	6 [illegible] N [illegible] RI 2840
11	VIKING LIMITED PARTNERSHIP	ATTN: [illegible] SHATVICK [illegible] MAPLEWOOD AVE. PORTSMOUTH NH 03801
11	VIRGINIA DEPT. OF HIGHWAYS AND TRANSPORTATION	ATTN: T. W. PARKER P. O. BOX 10 RICHMOND VA 23173
78	VIRGINIA V FOUNDATION, THE	615 MARITIME BLDG. 911 W. ST AND AVE. SEATTLE WA 98119
72	VITERNA, DONALD J., TOWING, INC.	P. O. BOX 1175 HOUMA LA 70361
72	VITERNA, MOLLY ANN, INC.	P. O. BOX 1175 [illegible] ST. HOUMA LA 70361
72	VITERNA, LORI ANN, INC.	P. O. BOX 730 ABBEVILLE LA 70510
72	VITERNA, RON JR., INC.	P. O. BOX 1175 HOUMA LA 70361
72	VITERNA, SUSAN, INC.	P. O. BOX 1175 HOUMA LA 70361
17	VOLUNTEER BARGE & TRANSPORT, INC.	P. O. BOX [illegible] KNOXVILLE TN [illegible]
19	VOLUNTEER TOWING SERVICE, INC.	501 LINCOLN DRIVE PEARLVILLE TN 37857
10	VON [illegible], LTD.	[illegible] A [illegible] [illegible] FL [illegible]
27	VOYAGER VESSEL, INC.	2000 ATLANTIC AV. ATLANTIC CITY NJ [illegible]
11	W P V PARTNERSHIP	[illegible] PARK ST. [illegible] ME [illegible]
56	W. S. CONSTRUCTION CO.	P. O. BOX 2175 HOUMA LA 70361
02	W/W TOWING & FUELING CO., INC.	P. O. BOX [illegible] [illegible] PORT AV [illegible]
72	WADE, DAVID, INC.	P. O. BOX [illegible] MORGAN CITY LA 70381
26	WAGNER CHARTER CO.	604 NORTH ROCKVILLE STREET PHOENIX AZ 85021
72	WAHKIAKUM COUNTY	P. O. BOX 97 COUNTHOUSE CATHLAMET WA 98612
19	WALKER BOAT YARD, INC.	P. O. BOX 709 PADUCAH KY 42001
52	WALKER MARINE, INC.	P. O. BOX 447 JENA LA 71342
19	WALKER TOWING CORPORATION	[illegible] BOX [illegible] PADUCAH KY 42001

SNG. DIST.	OPERATOR NAME	ADDRESS
13	WALKER'S RIVERSTREAM FUEL AND SERVICE COMPANY	P. O. BOX 735 PADUCAH KY 42002
33	WALTON & SONS STEVEDORING	P. O. BOX 9777 HOUSTON TX 77213
32	WAR MARINE, INC.	ROUTE 1, BOX 137-M LOCKPORT LA 70374
30	WARDS COVE PACKING CO., INC.	77 EAST HAMLIN SEATTLE WA 98102
03	WARREN GEORGE, INC.	ATTN: MIKE FIELD FOOT OF JERSEY AVE.--P. O. BOX 413 JERSEY CITY NJ 07303
45	WARREN PETROLEUM COMPANY DIVISION OF CHEVRON U.S.A., INC.	BOX 1589 TULSA OK 74102
16	WARRIOR & GULF NAVIGATION COMPANY	P. O. BOX 11397 CHICKASAW AL 36611
16	WARRIOR RIVER TOWING	P. O. BOX 275 NORTH AL 35473
23	WASHINGTON ISLAND FERRY LINE, INC.	WASHINGTON ISLAND WI 54246
35	WASHINGTON SAND CO.	500 W. FRONT ST. WASHINGTON MO 63090
76	WASHINGTON STATE FERRY	PIER 52 SEATTLE WA
16	WASHINGTON STATE, DEPT. OF TRANSPORTATION	ATTN: DIST. MAINTENANCE ENGINEER N. 2716 HAYFAIR SPOKANE WA 99217
33	WATSON CARGO CO., INC.	P. O. BOX 1770 GREENVILLE MS 38702
11	WATERFREIGHT, INC.	P. O. BOX 144 NEWTAVILLE VA 23043
76	WATERFRONT CONSTRUCTION CO., INC.	9617 EAST HARRINGTON (BOULEVARD N. E. KIRKLAND WA 98033
15	WATERFRONT SERVICES CO.	P. O. BOX 455 CAIRO IL 62914
14	WATERMAN STEAMSHIP CORPORATION	317 CARONDELET STREET FOURTH FLOOR NEW ORLEANS LA 70130
36	WATERMAN TOWBOAT CORPORATION	2617 ELLISON PLACE EDMONDS WA 98020
70	WATERWAY MARINE OF MEMPHIS, INC.	P. O. BOX 927 MEMPHIS TN 38101
33	WATERWAYS MARINE OF GREENVILLE, INC.	GREENVILLE MS 38701
16	WATERWAYS TOWING & SERVICE, INC.	P. O. BOX 1421 MOBILE AL 36633
27	WATERWAYS TRANSPORTATION TRADING CO.	161 N. CONCORD EXCHANGE SUITE 210 SO. ST. PAUL MN 55075
76	WATSON IND., INC.	P. O. BOX 472 PORT ALLEN LA 70767
72	WATSON MARINE SERVICE, INC.	ATTN: W. J. STEWART P. O. BOX 53 PORT ALLEN LA 70767
77	WATTERS CONCRETE PRODUCTS	14771 COLUMBIA RIVER HIGHWAY ST. HELENS OR 97051
52	WAVELAND MARINE SERVICE, INC.	P. O. BOX 169 PATTERSON LA 70392
30	WAXLER TOWING CO., INC.	P. O. BOX 257 MEMPHIS TN 38101
24	WEPO, RONALD E.	BOX 74 OAK ISLAND MN 56741
72	WEPER MARINE, INC.	P. O. BOX 40 GUNNISIDE LA 70733
03	WERKO MARINE, INC.	216 NORTH AVE. EAST CRANFORD NJ 07016
21	WEIRTON ICE & COAL SUPPLY COMPANY (DIVISION OF STARVAGGI INDUSTRIES, INC.)	ATTN: JAMES DeFRIEN, V.P. 401 PENNSYLVANIA AVE. WEIRTON WV 26062
21	WEIRTON STEEL	ATTN: DEWEY PROVENZANO P. O. BOX 431 WEIRTON WV 26062
21	WELLSVILLE TERMINALS CO.	ATTN: ANEL MALESKY BOX 946 WELLSVILLE OH 43969
33	WENDELL MARINE SERVICE	P. O. BOX 451 FULTON TX 78358
26	WENDELLA SIGHTSEEING CO., INC.	2711 W. GREGORY STREET CHICAGO IL 60625
30	WEPFER MARINE, INC.	P. O. BOX 13363 MEMPHIS TN 38113

ENG. DIST.	OPERATOR NAME	ADDRESS
15	WERTHEIM, HEBERT, DR.	6470 S. W. 74 AVE. MIAMI FL 33155
07	WESCOAT, ALBERT C., CO.	625 NORTH MASSACHUSETTS AVENUE ATLANTIC CITY NJ 08401
33	WESLEY T. CORP.	P. O. BOX 258 PORT BOLIVAR TX 77650
41	WEST COAST SHIPPING COMPANY	P. O. BOX 4256 LOS ANGELES CA 90051
38	WEST COAST STEVEDORING CORP.	P. O. BOX 9614 KETCHIKAN AK 99901
55	WEST LAKE QUARRY AND MATERIALS CO., INC.	12976 ST. CHARLES ROCK ROAD BRIDGETON MO 63044
21	WEST PENN POWER	ATTN: PAUL SPRINGER 800 CABIN HILL DR. GREENSBURG PA 15601
39	WESTAR MARINE SERVICES DIV. OF CROSS LINK, INC.	P. O. BOX 6860 SAN FRANCISCO CA 94101
21	WESTBANK HARBOR SERVICE, INC.	ATTN: EILEEN MAINKNECHT ROUTE 1 WOODSFIELD OH 43793
23	WESTCOTT, J. W., COMPANY, INC., THE	FOOT OF 24TH STREET DETROIT MI 48222
41	WESTERN BOAT OPERATORS	106 E. HAILEY ST. SANTA BARBARA CA 93101
32	WESTERN CO.	P. O. BOX 947 PORT ALLEN LA 70767
41	WESTERN HEMISPHERE CORP.	2401 COLORADO AVENUE P. O. BOX 2401 SANTA MONICA CA 90406
76	WESTERN MARINE CONSTRUCTION	7763 4TH AVE. S. SEATTLE WA 98108
36	WESTERN PIONEER, INC.	P. O. BOX 73439 SEATTLE WA 98107
59	WESTERN SEA RESOURCES, INC.	P. O. BOX 877 HEALDSBURG CA 95448
36	WESTERN TOWBOAT COMPANY, INC.	517 W. 40TH SEATTLE WA 98137
33	WESTERN TOWING COMPANY	1350 MARKET ST. P. O. BOX 613 CHANNELVIEW TX 77530
72	WESTERN TRANSPORTATION	P. O. BOX 3269 PORTLAND OR 97208
76	WESTPORT, INC.	700 ELLIOTT AVE. W. SEATTLE WA 98119
77	WEYMILLER MARINE, INC.	ROUTE 1 LANSING IA 52151
01	WHALING CITY FERRY CORP.	P. O. BOX 34035 NEW BEDFORD MA 02741
76	WHATCOM COUNTY ENGINEER	COURT HOUSE BELLINGHAM WA 98225
77	WHATCOM ON THE COLUMBIA	BOX 937 STEVENSON WA 98648
17	WHEELER GRAIN CO.	PT. 2 MILLPORT AL 35487
23	WHEELER TRANSPORT CO.	P. O. BOX 417 ALTON IL 62002
27	WHITE EROS. SAND, INC.	1461 COLLINGWOOD BOULEVARD P. O. BOX 714 TOLEDO OH 43695
13	WHITE BROTHERS, INC.	PT. 3 MILTON WV 25541
32	WHITE CAP MARINE, INC.	3013 MAPLE ST. MORGAN CITY LA 70380
01	WHITE OAK CORP.	7 WEST MAIN ST. PLAINVILLE CT 06062
17	WHITE STACK TOWING & TRANSPORTATION CO., INC.	P. O. BOX 627 CHARLESTON SC 29402
11	WHITEHORSE MARINE, INC.	P. O. BOX 53 1125 EAST WATER ST. NORFOLK VA 23501
33	WHITSON, JIM	7550 WOODWAY HOUSTON TX 77063
36	WICK TOWING, INC.	1112 GRAND AVE. EVERETT WA 98201
32	WILD WISCH MARINE	C/O WILMA ISTELL 260 TIMBERLANE RD. ORTNA LA 70056
33	WILKERSON BARGE LINES, INC.	P. O. BOX 4540 GREENVILLE MS 38701
15	WILKINSON & JENKINS	4593 CHANCELLOR ST. N. E. ST. PETERSBURG FL 33703

ENG. / WEST.	OPERATOR NAME	ADDRESS
775	WILLAMETTE TUG & BARGE CO. DIV. OF PIEDEL INT'L., INC.	P. O. BOX 5402 PORTLAND OR 97208
775	WILLAMETTE WESTERN CORP.	FOOT OF NORTH PORTSMOUTH AVE. PORTLAND OR 97203
445	WILLAMETTE-WESTERN CO. A DIVISION OF PIEDEL INT'L	P. O. BOX 2130 TACOMA WA 98401
765	WILLIAMS MARINE ENTERPRISES, INC.	4220 SOUTH CONCORD STREET DAVENPORT IA 52802
325	WILLIAMS, DOUGLAS A.	P. O. BOX 435 FALDWIN LA 70514
335	WILLIAMSON, WARD	RT. 1, BOX 41 RIVERNA TX 78579
145	WILLIG, W. ARMIN	1 1/2 MAYO LANE PADUCAH KY 42003
725	WILLIS - ARGE CLEANING	P. O. BOX 7 BRITTANY LA 70514
075	WILLIS, C. G., INC.	205 MANOA AVENUE PAULSBORO NJ 08066
415	WILMINGTON TRANSPORTATION COMPANY	P. O. BOX 1147 SAN PEDRO CA 90733
425	WINDJAMMER CRUISES	1759 KALAKAUA SUITE 1416 HONOLULU HI 96815
315	WINNIPESAUKEE MARINE CONSTRUCTION	ROUTE 3 BOX 305 TILTON NH 03276
275	WINONA FLEETING CO.	160 WALNUT WINONA MN 55987
265	WISCONSIN HARBOR LINE	CASTLEREA RIVER TERMINAL P. O. BOX 810 CASTLEREA WI 54615
765	WISCONSIN BARGE LINE A DIVISION OF DUFFY AMERICA, INC.	1550 LOUISE DRIVE FT. LAUDERDALE FL 33315
155	WITT, PAUL	P. O. BOX 744 CRYSTAL RIVER FL 32629
125	WOLVERINE LEASING	111 EAST 4TH ST. CINCINNATI OH 45202
735	WOOD CREEK TOWING, INC.	300 BOWLES HOUSTON TX 77587
745	WOOD RESOURCES, INC.	P. O. BOX 8 NEW IBERIA LA 70560
015	WOODS HOLE BOAT SALES	27 ELEANOR AVE. FALMOUTH MA 02540
015	WOODS HOLE, MARTHA'S VINEYARD & NANTUCKET STEAMSHIP AUTHORITY	P. O. BOX 449 WOODS HOLE MA 02543
765	WORTEN, JEROME	P. O. BOX 100, AK 99737
825	WORTSIS CORP.	800 CENTRAL AVENUE MORGAN LA 70454
535	WORLD YACHT CRUISES	ATTN: MR. KEVIN PIER 62-WEST 23RD ST. NEW YORK NY 10011
575	WORLDWIDE WATERWAYS LTD.	4 - 1460 PRIVA VANCOUVER WA 98661
915	WORTH, GILBERT R.	ATTN: LOWELL WILLIAMS P. O. BOX 1145 SPRINGVILLE MS 39767
345	WRANGELL FOREST PRODUCTS, LTD.	P. O. BOX 5335 KETCHIKAN AK 99901
705	WRIGHTS MARINE TOWING, INC.	4820 HOWES POINT BLVD., N. E. TACOMA WA 98422
755	WYCKOFF COMPANY	1502 PEOPLES NATIONAL BANK BLDG. 1416 4TH AVENUE SEATTLE WA 98101
	Y	
185	YAGER, JAMES BLAIR	1129 GRIFFITH AVE. OWENSBORO KY 42301
015	YANKEE SCHOONER CRUISES	ATTN: MR. JIM SHARP BOX 496 CAMDEN ME 04843
315	YAZOO RIVER TOWING, INC.	P. O. BOX 1043 VICKSBURG MS 39180
425	YOUNG BROS., LTD.	P. O. BOX 3293 HONOLULU HI 96801
385	YUKON MARINE, LTD.	720 WEST 56TH ANCHORAGE AK 99502

ENG. DIST.	OPERATOR NAME	ADDRESS
33	YUKON NAVIGATION, INC.	P. O. BOX 230 FORT YUKON AK 99740
36	YUKON RIVER CRUISES	P. O. BOX 100034 ANCHORAGE AK 99510
33	YUTANA BARGE LINES, INC.	P. O. BOX 81260 FAIRBANKS AK 99706
	Z	
15	ZACHARY TAYLOR RIVERBOAT CO.	432 N. FIFTH ST. #C8 PADUCAH KY 42001
52	ZAPATA GULF MARINE CORP.	P. O. BOX 802 HARVEY LA 70059
41	ZAPATA GULF MARINE PACIFIC	BOX 250 PORT HUENEME CA 93041
24	ZENITH DREDGE CO.	300 SOUTH CENTRAL DULUTH MN 55807
17	ZIDELL, INC.	5121 SOUTHWEST WOODY AVENUE PORTLAND OR 97221
56	ZIMMERMAN, NATHAN, DR.	2561 INGLESIDE DRIVE LOUISVILLE KY 40205
21	ZURICK, JAMES COMPANY	7610 BOROUGH PL. MT. LEBANON PA 15120

ENGR DIST	OPERATOR		NET	VTCC CODE	DIMENSIONS LENGTH	BRDTH	DRAFT REG.	LOAD		CAPACITY CARGO	PASS-	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC DO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS- TER TON- NAGE	PAGE IV	OVER- ALL	OVER- ALL	REG. LIGHT	ED	HORSE POWER	ENGERS	ENGERS			AO		
	(32) A & C BARGES, INC.															
	RR 101	-------	172	4A43	110.0	30.0	7.0	-		450		7.5	NONE	LA	GOLDEN MEADOW	-
	RR 101	-------	172	4A43	110.0	30.0	7.0	-		450		7.5	NONE	LA	GOLDEN MEADOW	1980
	RR 754	-------	172	4A43	110.1	30.1	1.0	-		450		7.5	NONE	LA	GOLDEN MEADOW	1972
					110.0	30.0	1.0			-						
	(32) A & C TOWING SVC., INC.															
	TRINITY	271828	14	13A36	44.4	--	6.0		300	-		14.0	NONE	LA	INTRACOAS-TAL	1956
					44.4	13.3	6.9			-						
	(32) A & E MARINE, INC.															
	GULFSTREAM I	607642	123	11A02	146.5	38.0	11.6		1800	-		40.0	NONE	LA	MORGAN CITY	1979
	GULFSTREAM II	603298	192	11A02	146.5	38.0	11.6		1800	-		40.0	NONE	LA	MORGAN CITY	1979
					156.0	39.0	6.0			10						
	(03) A S S TRANSPORTATION															
	DINA MARIE	260490	150	15A70	211.1	42.9	13.5	-		3000		15.0	NONE	NJ	SOUTH KEARNY	1950
					211.1	42.9	2.4			-						
	EILEEN	911886	700	15A70	390.0	78.0	25.0	-		15000		-		NJ	SOUTH KEARNY	1987
					390.0	78.0	4.0			-						
	KIMBERLY ANN	278558	407	15A71	272.0	68.0	17.9	-		8000		40.0	12-TON BOOM	NJ	SOUTH KEARNY	1959
					272.0	68.0	3.5			-						
	LISA	278314	407	15A71	272.0	68.0	17.2	-		8000		40.0	12-TON BOOM	NJ	SOUTH KEARNY	1959
					272.0	68.0	3.5			-						
	MARIA	279362	256	15A71	300.0	64.0	15.0	-		8000		34.0	14 2-TON BOOMS, PUMP	NJ	SOUTH KEARNY	1959
					300.0	64.0	3.0			-						
	VERONICA EVELYN	265571	150	15A71	211.1	42.9	11.0	-		3000		29.5	NONE	NJ	SOUTH AMBOY	1953
					211.1	42.9	2.8			-						
	(28) A D M															
	CBL 310	595589	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 311	595590	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 312	595591	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 313	595592	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 314	595593	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 315	595594	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 316	595595	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 317	595596	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 319	595598	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 320	595599	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 322	595601	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	CBL 323	595602	70	11A41	195.0	35.0	9.0	-		1519		19.2	NONE	LA	NEW ORLEANS	1978
					195.0	35.0	1.5			-						
	(21) A M & O TOWING, INC.															
	CARISSA M.	273751	32	13A35	44.0	15.0	5.3		408	-		22.0	NONE	OH	EAST LIVERPOOL	1957
					44.0	15.0	5.0			-						
	LADY MARY	238800	37	13A36	62.3	17.0	3.0		400	-		25.0	NONE	OH	EAST LIVERPOOL	1939
					70.0	17.0	3.0			-						
	RON-CHRIS	263103	36	13A35	49.0	20.0	4.5		430	-		26.9	NONE	OH	EAST LIVERPOOL	1952
					58.0	20.0	4.5			-						
	STEPHEN W.	270994	45	13A36	53.0	20.0	5.0		440	-		28.0	NONE	OH	EAST LIVERPOOL	1956
					55.0	20.0	5.0			-						
	WIL-MAR	592154	24	13A36	45.0	18.0	4.0		512	-		24.0	NONE	OH	EAST LIVERPOOL	1978
					45.0	18.0	4.0			-						
	WILLIAM H	276762	32	13A35	53.0	21.0	7.0		450	-		24.0	NONE	OH	HANNIBAL	1958
					53.0	21.0	7.0			-						
	C 569	-------	420	14A40	175.0	26.0	9.0	-		1022		11.9	NONE	OH	EAST LIVERPOOL	1981
					175.0	26.0	1.5			-						
	C 585	-------	420	14A40	175.0	26.0	9.0	-		1022		11.9	NONE	OH	EAST LIVERPOOL	1981
					175.0	26.0	1.5			-						
	PC 633	-------	420	14A40	175.0	26.0	9.0	-		1022		11.9	NONE	OH	EAST LIVERPOOL	1971
					175.0	26.0	1.5			-						
	PC 680	-------	420	14A40	175.0	26.0	9.0	-		1022		11.9	NONE	OH	EAST LIVERPOOL	1972
					175.0	26.0	1.5			-						
	T 1	-------	413	14A40	175.0	26.0	8.0	-		850		11.3	NONE	OH	EAST LIVERPOOL	1958
					175.0	26.0	1.3			-						
	T 2	-------	412	14A40	175.0	26.0	8.7	-		1006		11.5	NONE	OH	EAST LIVERPOOL	1953
					175.1	26.1	1.5			-						
	T 3	-------	413	14A40	175.0	26.0	8.5	-		925		11.8	NONE	OH	EAST LIVERPOOL	1955
					175.0	26.0	1.5			-						
	T 4	-------	413	14A40	175.0	26.0	8.5	-		925		11.8	NONE	OH	EAST LIVERPOOL	1955
					175.0	26.0	1.5			-						
	T 5	-------	413	14A40	175.0	26.0	8.5	-		925		11.8	NONE	OH	EAST LIVERPOOL	1955
					175.0	26.0	1.5			-						
	T 6	-------	420	14A40	175.0	26.0	9.0	-		1022		11.9	NONE	OH	EAST LIVERPOOL	1985
					175.0	26.0	1.5			-						
	(16) ABA MARINE SERVICE, INC.															
	MISS ASHLEY	250178	40	13A35	52.4	17.0	8.0		800	-		26.0	NONE	AL	SARA LAND	1977
					52.4	17.0	8.0			-						
	(32) ASP BOAT RENTALS, INC.															
	BLUE JAY	640204	67	11C02	--	--	6.6		2035		30	25.0	NONE	LA	HOUMA	1981
					110.0	26.0	5.6				65					
	CANARY	530754	65	11C02	--	--	6.6		2025		30	25.0	NONE	LA	CROWN POINT	1978
					110.0	26.0	5.6				65					
	CARDINAL	647764	67	11C02	--	--	6.6		2025		30	25.0	NONE	LA	HOUMA	1982
					110.0	26.0	5.6				65					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) A&P BOAT RENTALS, INC. (CONTINUED)																	
		FLAMINGO	617583	66	1 C02	--	--	6.6	2.5	225	30	25.0	NONE			LA HOUMA		1980
						110.0	22.0	5.0			65							
		LARK	645927	53	1 C02	--	--	4.9	1.3	350	13	25.0	NONE			LA HOUMA		1982
						77.0	18.6	3.9			35							
		LEON G	632604	54	1 A02	--	--	7.0		600	27	35.0	NONE			LA HOUMA		1981
						65.0	26.0	5.6			12							
		PARAKEET	610549	64	1 C02	--	--	6.6	2.5	225	30	25.0	NONE			LA HOUMA		1979
						110.0	22.0	5.0			65							
		PARROT	627001	67	1 C12	100.0	24.0	7.0		165	25	15.5	NONE			LA MORGAN CITY		1980
						100.0	24.0	4.0			65							
		RAVEN	600644	63	1 C02	--	--	6.6	2.5	225	30	25.0	NONE			LA HOUMA		1978
						110.0	22.0	5.6			65							
		ROBIN	613053	66	1 C02	--	--	6.6	2.5	225	30	25.0	NONE			LA CROWN POINT		1979
						110.0	22.0	5.6			65							
		SPARROW	633440	56	1 C02	--	--	--	--	135	13	25.0	NONE			LA HOUMA		1981
						77.5	18.5	--			60							
		T-MIKE	630207	83	1 A02	--	--	7.0		600	27	35.0	NONE			LA HOUMA		1980
						65.0	26.0	5.6			12							
		ALBERT G.	646307	61	1 3A36	--	--	11.0		3000	-	50.0	NONE			LA HOUMA		1982
						85.0	28.0	8.5			-							
	(38) A-FOIL, INC.																	
		VICTORY I	294878	11	1 C11	34.1	11.4	6.5		300	-	14.0	NONE			AK HOMER		1962
						34.1	15.0	6.0			22							
	(33) A-RAM BARGE, INC.																	
		RL 1	------	400	4 F43	--	--	6.0		-	400	6.0	NONE			TX ORANGE		--
						110.0	30.0	1.0			-							
	(01) A. C. CRUISE LINE, INC.																	
		MISS ELDA FAYE	609646	64	1 A12	116.0	26.0	10.6		1200	90	35.0	NONE			MA BOSTON		1979
						116.0	26.0	7.0			179							
		VIRGINIA C. II	289078	63	1 B11	79.0	24.0	6.0		1500	-	41.0	NONE			MA BOSTON		1962
						86.0	24.0	4.0			215							
	(20) ABEL, FRANK																	
		DWARF KING	535282	18	1 3A36	37.0	14.0	5.9		330	-	36.0	NONE			OH NEW RICHMOND		1971
						40.0	15.0	5.0			-							
	(31) ABRAHAM & WILSON PARTNER		SHIP															
		AW 55	632559	946	1 A41	-	-	12.0		-	1667	18.9	NONE					1981
						200.0	35.0	1.4			-							
		AW 724	613133	848	1 A41	195.0	35.0	9.0		-	1525	19.0	NONE			MS GREENVILLE		1979
						195.0	35.0	1.6			-							
	(32) ACQUATIC TOWING, INC.																	
		COACH HILLMAN	565635	62	1 3A35	--	--	8.3		800	-	35.0	NONE			LA BELLE CHASSE		1975
						58.0	22.0	--			-							
		GARY JR.	592874	127	1 3A35	--	--	9.6		1200	-	35.0	NONE			LA BELLE CHASSE		1978
						65.0	24.0	--			-							
		NO. 511	298892	113	7 4A43	240.0	50.0	9.6		-	2200	14.4	NONE			LA BELLE CHASSE		1965
						240.0	50.0	2.6			-							
		NO. 512	298988	113	7 4A43	240.0	50.0	9.6		-	2200	14.4	NONE			LA BELLE CHASSE		1965
						240.0	50.0	2.6			-							
		NO. 514	299246	113	7 4A43	240.0	50.0	9.6		-	2200	14.4	NONE			LA BELLE CHASSE		1965
						240.0	50.0	2.6			-							
	(32) ADAMS INSHORE MARINE TRA INC.		NSP.															
		FAITH ADAMS	------	50	3A36	65.0	23.0	5.5		600	-	36.0	NONE			LA VENICE		1982
						65.0	23.0	4.0			-							
	(32) ADAMS TOWING CORP.																	
		CAPTAIN CADE II	274261	34	3A36	46.0	17.9	6.8		600	-	19.0	NONE			LA MORGAN CITY		1975
						50.0	17.9	5.5			-							
		RIGHT CADE	619721	54	3A36	59.7	22.0	8.0		1200	-	21.0	NONE			LA MORGAN CITY		1980
						65.0	27.0	6.5			-							
	(41) ADAMS, RICHARD W.																	
		CASE ACE	245688	25	3A35	-	-	8.0		400	-	30.0	NONE			CA LOS ANGELES		1944
						49.0	16.0	5.0			-							
	(32) ADMIRAL LEE TOWING, INC.																	
		ADMIRAL LEE	536877	132	3A36	91.5	26.0	11.3		1800	-	34.0	NONE			LA CUT OFF		1971
						95.0	26.0	8.0			-							
	(38) AFOGNAK LOGGING																	
		CYGNET	248586	31	3B36	57.7	17.1	9.0		510	-	45.0	NONE			AK SEWARD		1945
						63.0	17.1	9.0			161							
		AFOGNAK 11	294146	129	6 4A46	260.4	48.0	12.0		-	3384	32.0	NONE			AK SEWARD		1945
						265.0	50.0	6.0			-							
		AFOGNAK 22	279705	92	4A46	135.0	45.0	9.0		-	90	14.0	NONE			AK SEWARD		1946
						135.0	45.0	3.0			-							
	(15) AFRAM LINES (USA), INC.																	
		GALVESTON BAY	504077	615	9 1A03	514.0	76.0	32.8		11660	16421	112.2	115 TON & 88 TON ELECTRIC BOOMS			FL TAMPA		1966
						540.0	76.0	15.9			41							
		TAMPA BAY	------	615	9 1A03	516.0	76.0	32.8		15500	16464	128.0	115 TON & 88 TON ELECTRIC BOOMS			NY NEW YORK		1966
						540.0	76.0	12.7			41							
	(32) AGEAN PRINCESS, INC.																	
		AGEAN PRINCESS	636835	66	1 C02	100.0	24.5	6.8		2025	281	36.0	NONE			FL FORT LAUDERDALE		1981
						100.0	24.5	4.6			401							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC LINE-1 / IDE LINE-2	BASE	YEAR BUILT OR *REBUILT
	(32) AGGREGATE BARGE CO.														
	JOAN R	531161	67	3A36	56.5	22.0	8.0	800	-	-	32.0	NONE	LA	NEW ORLEANS	1971
					56.5	22.0	6.5		-						
	(28) AGGREGATE MATERIALS CO.														
	CK 5	------	146	4A43	110.0	30.0	5.0	-	400	5.5		NONE	IA	DUBUQUE	1951
					110.0	30.0	1.0		-						
	NO 4	------	36	4A46	90.0	24.0	4.5	-	150	7.6		NONE	IA	DUBUQUE	1954
					90.0	24.0	1.0		-						
	(32) AGRICO CHEMICAL CO.														
	CBC 261	510625	250	2A71	295.0	50.0	9.0	-	2700		29.0	HYDRAULIC PUMPS	LA	BATON ROUGE	1967
					295.0	50.0	2.5		-						
	CBC 263	510738	250	2A71	295.0	50.0	9.0	-	2700		29.0	HYDRAULIC PUMPS	LA	BATON ROUGE	1967
					295.0	50.0	2.5		-						
	(42) AIKANE CATAMARANS														
	AIKANE	594630	32	1B11	75.3	34.0	5.6	280	-		70.0	NONE	HI	HONOLULU	1978
					85.0	35.0	4.6		195						
	AIKANE VI	608392	32	1B11	75.1	34.0	5.6	280	-		74.0	NONE	HI	HONOLULU	1979
					85.0	35.0	4.6		195						
	ALE ALE KAI V	277617	58	1B11	94.0	30.0	8.6	450	-		80.0	NONE	HI	HONOLULU	1958
					100.0	30.0	6.0		149						
	(27) AIPLE TOWING COMPANY														
	CAYUGA	228858	163	3A35	120.0	26.0	6.0	2400	-		29.1	NONE	MN	STILLWATER	1929
					120.0	26.0	5.6		-						
	ACO 48	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1956
					195.0	35.0	1.5		-						
	ACO 50	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1956
					195.0	35.0	1.5		-						
	ACO 51	------	597	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1955
					195.0	35.0	1.5		-						
	ACO 52	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1956
					195.0	35.0	1.5		-						
	ACO 53	------	597	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1955
					195.0	35.0	1.5		-						
	ACO 57	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1956
					195.0	35.0	1.5		-						
	ACO 58	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1956
					195.0	35.0	1.5		-						
	ACO 60	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1957
					195.0	35.0	1.5		-						
	AIPLE 50	------	1649	4A41	220.0	46.0	12.5	-	3200		24.0	NONE	LA	NEW ORLEANS	1958
					220.0	46.0	2.0		-						
	IBL 61	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1957
					195.0	35.0	1.5		-						
	IBL 63	------	803	4A41	195.0	35.0	9.0	-	1500		18.0	NONE	MN	STILLWATER	1957
					195.0	35.0	1.5		-						
	RO 1	------	1166	4A41	195.0	35.0	12.8	-	2100		21.0	NONE	LA	NEW ORLEANS	1958
					195.0	35.0	2.0		-						
	RO 3	------	1166	4A41	195.0	35.0	12.8	-	2100		21.0	NONE	LA	NEW ORLEANS	1959
					195.0	35.0	2.0		-						
	RO 7	------	1166	4A41	195.0	35.0	12.8	-	2100		21.0	NONE	LA	NEW ORLEANS	1959
					195.0	35.0	2.0		-						
	RO 9	------	1166	4A41	195.0	35.0	12.8	-	2100		21.0	NONE	LA	NEW ORLEANS	1959
					195.0	35.0	2.0		-						
	ACO 501	------	681	5A70	200.0	35.0	9.0	-	1500		15.0	ELECTRIC PUMPS	MN	STILLWATER	1969
					200.0	35.0	1.7		-						
	ACO 502	------	681	5A70	200.0	35.0	9.0	-	1500		15.0	ELECTRIC PUMPS	MN	STILLWATER	1969
					200.0	35.0	1.7		-						
	(33) ALAMO INLAND MARINE CO.														
	BANDERA	556231	52	3A36	54.5	20.0	7.0	850	-		32.0	NONE	TX	HOUSTON	1974
					54.5	20.0	5.0		-						
	BLANCO	636413	59	3F36	54.3	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1981
					60.0	22.0	5.7		-						
	BRAZOS	630022	59	3A36	54.3	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1980
					54.3	22.0	7.6		-						
	COLORADO	514269	105	3A36	66.0	28.0	8.6	1200	-		37.0	NONE	TX	HOUSTON	1968
					70.0	28.0	7.6		-						
	CONCHO	638865	59	3A36	54.3	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1981
					60.0	22.0	5.7		-						
	FRIO	651183	59	3A36	54.0	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1982
					54.0	22.0	6.0		-						
	LAREDO	643061	59	3A36	54.3	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1981
					60.0	22.0	5.7		-						
	LLANO	652052	40	3A36	40.0	20.0	6.7	400	-		27.0	NONE	TX	HOUSTON	1982
					40.0	20.0	6.0		-						
	MEDINA	298235	85	3A36	63.0	24.0	9.6	1000	-		37.0	NONE	TX	HOUSTON	1965
					66.0	24.0	9.0		-						
	PECOS	530692	108	3A35	71.0	24.0	10.0	1130	-		41.0	NONE	TX	HOUSTON	1971
					75.0	24.0	8.6		-						
	PEDERNALES	641798	122	3F36	70.0	28.0	7.6	1200	-		34.0	NONE	TX	HOUSTON	1981
					72.0	28.0	6.0		-						
	SALADO	653633	59	3A36	54.0	22.0	7.6	800	-		30.0	NONE	TX	HOUSTON	1983
					54.0	22.0	6.0		-						
	SONORA	------	89	3A36	55.8	24.1	8.0	900	-		34.0	NONE			1980
					60.0	24.5	6.0		-						
	TRINITY	515037	102	3A36	75.0	26.0	9.1	1000	-		37.0	NONE	TX	HOUSTON	1968
					80.0	26.0	7.5		-						
	RIO 100	639112	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
					200.0	35.0	1.8		-						
	RIO 200	640221	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
					200.0	35.0	1.8		-						
	RIO 300	640704	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
					200.0	35.0	1.8		-						
	RIO 400	641589	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
					200.0	35.0	1.8		-						
	RIO 500	642645	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
					200.0	35.0	1.8		-						
	RIO 600	643284	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1983
					200.0	35.0	1.8		-						
	RIO 700	644305	822	5A71	200.0	35.0	9.0	-	1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1982
					200.0	35.0	1.8		-						

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ENGR DIST / OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVERALL	BRDTH REG. OVERALL	DRAFT REG. LOADED	DRAFT LIGHTED	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) ALAMO INLAND MARINE CO. (CONTINUED)															
RIO 600	644306	822	5A71	200.0	35.0	9.0	-		1500		17.0	1050 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1982
				200.0	35.0	1.8			-						
RIO 1100	291878	1251	5A71	264.0	50.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/SINGLE SKIN	TX	HOUSTON	1963
				264.0	50.0	2.0			-						
RIO 1200	292223	1251	5A71	264.0	50.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/SINGLE SKIN	TX	HOUSTON	1963
				264.0	50.0	2.0			-						
RIO 1300	638989	1156	5A71	250.0	52.0	9.0	-		2800		16.0	3000 GPM DIESEL PUMP/SINGLE SKIN	TX	HOUSTON	1981
				250.0	52.0	1.6			-						
RIO 1400	534006	1135	5A71	200.0	50.0	9.0	-		2000		20.0	DIESEL PUMP, COILS	TX	HOUSTON	1971
				200.0	50.0	1.6			-						
RIO 1500	534768	1325	5A70	240.0	50.0	9.0	-		2500		20.0	DIESEL PUMP	TX	HOUSTON	1971
				240.0	50.0	1.6			-						
RIO 2100	622490	1816	5A71	295.0	54.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1980
				295.0	54.0	2.0			-						
RIO 2200	635252	1811	5A71	295.0	54.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
				295.0	54.0	1.6			-						
RIO 2300	635253	1811	5A71	295.0	54.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
				295.0	54.0	1.6			-						
RIO 2400	641797	1811	5A71	295.0	54.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
				295.0	54.0	1.6			-						
RIO 2500	642786	1811	5A71	295.0	54.0	9.0	-		2800		16.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1981
				295.0	54.0	1.6			-						
RIO 2501	------	1699	5A71	312.0	52.0	11.0	-		3200		21.0	PUMP, HEATING COILS, DBL SIDES	LA	HOUMA	1974
				312.0	52.0	1.5			-						
RIO 2502	------	1699	5A71	312.0	52.0	11.0	-		3200		21.0	PUMP, HEATING COILS, DBL SIDES	TX	HOUSTON	1975
				312.0	52.0	1.5			-						
RIO 2503	------	1699	5A71	312.0	52.0	10.0	-		3200		18.0	PUMPS	LA	HOUMA	1976
				312.0	52.0	3.5			-						
RIO 2504	------	1699	5A71	312.0	52.0	10.0	-		3200		18.0	PUMPS	LA	HOUMA	1976
				312.0	52.0	3.5			-						
RIO 2505	602253	1856	5A71	297.5	54.0	8.8	-		3439		18.0	11 ENGINE PUMP	TX	HOUSTON	1978
				297.5	54.0	1.5			-						
RIO 2506	602254	1856	5A71	297.5	54.0	8.8	-		3439		18.0	11 ENGINE PUMP	TX	HOUSTON	1978
				297.5	54.0	1.5			-						
RIO 2507	624350	1804	5A71	297.5	54.0	8.8	-		3439		18.0	11 ENGINE PUMP	TX	HOUSTON	1980
				297.5	54.0	1.5			-						
RIO 2508	624351	1804	5A71	297.5	54.0	8.8	-		3439		18.0	11 ENGINE PUMP	TX	HOUSTON	1980
				297.5	54.0	1.5			-						
RIO 2800	645120	1908	5A71	295.0	54.0	9.0	-		2800		17.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1980
				295.0	54.0	1.6			-						
RIO 2900	628768	1908	5A71	295.0	54.0	9.0	-		2800		17.0	2100 GPM DIESEL PUMP/DOUBLE SKIN	TX	HOUSTON	1982
				295.0	54.0	1.6			-						
RIO 3000	622646	2192	5A71	300.0	54.0	10.0	-		3700		24.0	5000 BBL/HR PUMP	TX	HOUSTON	1980
				300.0	54.0	1.6			-						
RIO 3001	619487	2192	5A71	300.0	54.0	9.8	-		5632		24.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1980
				300.0	54.0	2.6			-						
RIO 3002	------	2192	5A71	300.0	54.0	9.6	-		4131		22.0	3000 BPH DEEP WELL PUMP	TX	HOUSTON	1980
				300.0	54.0	2.6			-						
RIO 3003	622647	2192	5A71	300.0	54.0	9.6	-		4131		22.0	3000 BPH DEEP WELL PUMP	TX	HOUSTON	1980
				300.0	54.0	2.6			-						
RIO 3004	62[illegible]	2192	5A71	300.0	54.0	9.6	-		4131		22.0	3000 BPH DEEP WELL PUMP	TX	HOUSTON	1980
				300.0	54.0	2.6			-						
(38) ALASCO TOWING CO.															
ALASCO 4	219324	18	3B36	48.8	14.4	7.0	365		-		30.0	NONE	AK	KAKE	1919
				51.0	14.4	6.6			-						
KAREN	227060	65	3B36	79.7	17.7	10.5	565		-		30.0	MAST, BOOM, AND HYDRAULIC WINCH	AK	KAKE	1927
				85.0	18.2	9.5			-						
(36) ALASKA BOAT CO.															
AIREDALE	521431	193	1A03	125.0	30.0	11.5	850		225		45.0	2 DECK CRANES	WA	SEATTLE	1965
				133.0	32.0	9.0			-						
BULLDOG	583974	133	1A03	132.5	30.0	11.5	1100		225		45.0	2 DECK CRANES	WA	SEATTLE	1943
				143.0	32.0	9.0			-						
HUSKY	586918	134	1A03	124.6	30.0	11.5	1100		225		45.0	2 DECK CRANES	WA	SEATTLE	1962
				133.0	32.0	9.0			-						
IRONHEAD	291882	201	1A03	119.6	32.0	12.0	700		225		45.0	2 DECK CRANES	WA	SEATTLE	1944
				129.0	34.0	10.0			-						
LABRADOR	284504	134	1A03	125.9	30.1	12.0	850		225		45.0	2 DECK CRANES	WA	SEATTLE	1942
				133.0	32.0	9.0			-						
RETRIEVER	598975	124	1A03	124.5	30.0	11.5	1100		225		45.0	2 DECK CRANES	WA	SEATTLE	1945
				133.0	32.0	9.0			-						
(38) ALASKA LIGHTERAGE, INC.															
ALASKAN 1	527563	19	3A36	46.5	13.8	3.0	440		-		16.0	NONE	AK	ANCHORAGE	1970
				52.0	14.0	3.0			-						
ALASKAN 2	508973	28	3A36	62.3	14.0	5.0	740		-		31.0	NONE	AK	ANCHORAGE	* 1967
				62.3	14.0	5.0			-						
CINDY LEE	597271	195	3A36	96.0	24.9	11.1	470		-		50.0	NONE	AK	ANCHORAGE	1965
				96.0	24.9	9.1			-						
DAVID C	270001	490	4A46	111.1	55.0	9.0	-		700		9.0	NONE	AK	ANCHORAGE	--
				-	-	5.0			-						
TONGASS 100	170968	500	4A46	136.9	40.0	11.6	-		1000		9.0	NONE	AK	ANCHORAGE	1930
				142.0	40.0	8.8			-						
(36) ALASKA MARINE CHARTER, INC.															
ISLANDER OF PIERCE CO.	223916	65	1B15	98.0	36.0	6.0	380	#	18		26.0	NONE	WA	STEILACOOM	1926
				110.0	40.0	6.0			97						
SNOWBIRD	501812	331	1A03	166.5	32.0	11.5	1450		400		75.0	BOOMS	WA	SEATTLE	1964
				180.0	32.0	-			-						
STEILACOOM	582707	285	1A13	128.2	52.4	8.2	700	#	30		25.0	NONE	WA	STEILACOOM	1936
				151.0	54.0	8.2			146						
SEA HAWK	569814	85	3A36	81.4	28.0	10.8	1800		-		40.0	NONE	WA	SEATTLE	1973
				85.0	28.0	8.9			-						
INVESTIGATOR	638965	1730	5A90	214.3	65.0	11.9	-		3296		10.0	NONE	WA	SEATTLE	1981
				214.3	65.0	3.5			-						
(38) ALASKA MARINE HIGHWAY SYSTEM															
AURORA	582567	453	1A13	213.3	55.3	16.0	4300	#	471		72.0	STERN RAMP, SIDE DOORS	AK	JUNEAU	1977
				235.9	56.8	14.5			3009						
CHILKAT	273990	162	1A13	92.3	33.6	8.0	470	#	151		48.0	BOW RAMP	AK	JUNEAU	1957
				99.8	33.6	6.5			648						
COLUMBIA	557340	2683	1A13	379.6	85.1	20.0	12350	#	1801		109.0	STERN SIDE DOORS	AK	JUNEAU	1974
				418.0	85.1	17.5			9719						

VEHICLES

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY PASS- ENGERS	CAPACITY CARGO	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCC	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(38) ALASKA MARINE HIGHWAY SYSTEM (CONTINUED)														
E. L. BARTLETT	519816	384	1A13	167.3 / 193.0	53.0 / 57.1	12.9 / 10.9	3468	38 / 236	65.0	BOW AND STERN RAMPS	AK	JUNEAU	1969	
GLACIER SPIRIT	------	89	1A03	-	-	5.5	1050	-	-				1983	
LE CONTE	555601	566	1A13	80.0 / 213.5 / 235.9	22.0 / 55.3 / 56.8	- / 16.0 / 14.5	4300	47 / 300	72.0	STERN RAMP, SIDE DOORS	AK	JUNEAU	1974	
MALASPINA	290288	1253	1A13	375.1 / 408.0	55.7 / 73.5	15.0 / 14.5	8000	120 / 746	88.0	STERN AND SIDE DOORS	AK	JUNEAU	1977	
MATANUSKA	291533	1235	1A13	375.1 / 408.0	55.7 / 73.5	15.0 / 14.5	7200	120 / 746	110.0	STERN AND SIDE DOORS	AK	JUNEAU	1978	
TAKU	290756	1093	1A13	319.1 / 352.0	55.7 / 73.5	15.0 / 14.5	8000	105 / 500	110.0	STERN AND SIDE DOORS	AK	JUNEAU	1963	
TUSTUMENA	295172	898	1A13	270.4 / 296.0	59.1 / 59.1	14.5 / 13.2	3200	50 / 200	96.0	RAMP AND ELEVATOR	AK	JUNEAU	* 1969	
(36) ALASKA MARINE LINES, INC.														
ALASKA PROVIDER	677990	2146	4A50	250.0 / 250.0	70.0 / 70.0	12.0 / 3.0	-	400	19.0	NONE	AK	JUNEAU	1984	
ARCTIC PROVIDER	664805	4187	4A50	325.1 / 340.0	78.0 / 78.0	14.5 / 3.0	-	350	24.0	NONE	AK	JUNEAU	1983	
BERING PROVIDER	548003	2986	4A50	286.0 / 286.0	76.0 / 76.0	14.6 / 3.0	-	650	24.0	NONE	AK	JUNEAU	1973	
S. E. PROVIDER	648826	2112	4A50	250.0 / 250.0	70.0 / 70.0	12.0 / 3.0	-	400	19.0	NONE	AK	JUNEAU	1982	
WESTERN PROVIDER	548742	2985	4A50	281.1 / 286.1	76.1 / 76.1	14.6 / 3.0	-	650	24.0	NONE	AK	JUNEAU	1973	
(36) ALASKA OUTPORT TRANSPORTATION ASSN., INC.														
DOUBLE EAGLE	586536	100	1A03	94.2 / 104.0	21.6 / 22.6	13.0 / 10.0	1200	--	40.0	NONE	WA	SEATTLE	1944	
ADAM D	292882	1132	4A48	210.0 / 210.0	55.1 / 55.1	12.0 / 1.6	-	300	16.0	NONE	WA	SEATTLE	1963	
(36) ALASKA PACIFIC FISHERIES, INC.														
SEA PRODUCER	284437	561	1A03	168.3 / 175.0	32.0 / 32.0	12.0 / 8.0	1000	350	90.0	BOOMS	WA	SEATTLE	1944	
WESTERN PIONEER	277305	642	1B03	173.0 / 186.0	37.0 / 37.0	18.8 / 12.0	1800	302	92.0	BOOMS	WA	SEATTLE	1944	
(38) ALASKA PULP CORP.														
CHRISTIE LEE	299276	44	1A02	51.7 / 52.0	16.6 / 16.8	9.0 / 8.0	560	- / 40	35.0	NONE	AK	SITKA	1965	
RENEGADE	504404	20	3A36	50.7 / 51.0	15.9 / 15.9	- / -	400	- / -	30.0	NONE	AK	SITKA	1966	
SILVER BAY	565582	3153	4A43	302.0 / 302.3	72.0 / 72.0	14.5 / 5.3	-	500	70.0	NONE	AK	SITKA	1975	
ZB 181	559639	945	4A46	180.0 / 180.0	50.0 / 50.0	9.0 / 2.0	-	200	12.0	NONE	AK	SITKA	1974	
ZB 182	560597	945	4A46	180.0 / 180.0	50.0 / 50.0	9.0 / 2.0	-	200	12.0	NONE	AK	SITKA	1974	
ZB 183	561206	945	4A46	180.0 / 180.0	50.0 / 50.0	9.0 / 2.0	-	200	12.0	NONE	AK	SITKA	1976	
ZB 201	509662	752	4A46	160.0 / 160.0	50.0 / 50.0	9.0 / 2.0	-	120	11.0	NONE	AK	SITKA	1967	
ZB 202	507273	767	4A46	160.2 / 160.2	50.0 / 50.0	9.0 / 2.0	-	120	11.0	NONE	AK	KETCHIKAN	1967	
ZB 203	507274	767	4A46	160.0 / 160.0	50.0 / 50.0	9.0 / 2.0	-	120	11.0	NONE	AK	KETCHIKAN	1967	
ZB 206	511919	762	4A46	151.6 / 151.6	60.0 / 60.0	9.0 / 2.0	-	120	11.0	NONE	AK	SITKA	1967	
ZB 207	524514	756	4A46	159.0 / 159.0	50.0 / 50.0	9.0 / 2.0	-	120	11.0	NONE	AK	SITKA	1970	
ZB 208	526402	759	4A46	159.0 / 159.0	50.0 / 50.0	9.0 / 2.0	-	120	11.0	NONE	AK	SITKA	1970	
(38) ALASKA TUG & SALVAGE														
KODIAK KING	566554	56	3A36	70.3 / 70.3	24.1 / 24.1	10.5 / 7.5	1800	- / -	19.0	NONE	AK	JUNEAU	1975	
KODIAK PRINCESS	651700	24	4A46	24.0 / 24.0	16.0 / 16.0	10.0 / 8.0	-	220	6.0	NONE	AK	JUNEAU	1979	
(29) ALBERICI, J. S. CONST. CO., INC.														
GABE II	634310	73	3A35	-- / 51.4	-- / 24.1	8.3 / --	1020	- / -	28.5	NONE	MO	ST. LOUIS	1981	
GABRIEL J	623064	36	3A35	-- / 45.7	-- / 20.0	6.5 / --	730	- / -	24.5	NONE	MO	ST. LOUIS	1980	
J. S. ALBERICI	628785	10	3A35	-- / 33.9	-- / 13.0	4.7 / --	330	- / -	14.8	5 TON HYDRAULIC BOOM	MO	ST. LOUIS	1980	
(32) ALBERT & JUDY, INC.														
CAPT. ROBBIE	296679	35	3A36	44.0 / --	15.0 / --	5.6 / 4.6	165	- / -	15.0		LA	BELLE CHASSE	1969	
MISS JUDY ANN	567928	46	3A36	58.9 / 58.9	21.0 / 21.0	8.0 / 5.6	900	- / -	34.0	NONE	LA	BELLE CHASSE	1964	
(32) ALFA TOWBOATS, LTD.														
ELIZABETH ANN	561003	134	3A36	65.5 / 65.5	30.0 / 30.0	8.6 / 7.6	1350	- / -	35.0	NONE	LA	MYRTLE GROVE	1974	
(42) ALII KAI CATAMARANS														
ALII KAI	665004	96	1A11	-- / 167.0	-- / 46.5	6.0 / 4.6	940	- / -	75.0	NONE	HI	HONOLULU	1984	
KEANA	552595	51	1B11	-- / 75.5	- / 23.2	2.6 / 2.2	150	- / 130	45.0	NONE	HI	HONOLULU	1973	

VEHICLES

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(36) ALL ALASKAN SEAFOODS													
PACIFIC APOLLO	513151	171	1A03	162.0 142.0	36.0 36.0	11.0 8.0	2400	-	-	30.0	NONE	WA SEATTLE	1968
(21) ALLEGHENY TOWING, INC.													
ALLEGHENY	546117	113	3A35	66.1 70.0	26.0 26.0	9.0 8.5	1350	-	-	36.6	NONE	PA PITTSBURGH	1973
E. L. CRAIN	574338	92	3A35	70.0 70.0	26.0 26.0	7.0 6.0	850	-	-	38.0	NONE	PA PITTSBURGH	1976
PIONEER	233190	77	3A35	85.2 94.0	21.5 21.3	5.6 5.0	900	-	-	35.6	NONE	PA PITTSBURGH	* 1976
QUAKER STATE	298542	148	3A35	75.0 75.0	25.0 25.0	5.0 5.0	720	-	-	27.9	NONE	PA PITTSBURGH	1965
A 7601	571505	429	6A40	175.1 175.1	26.1 26.1	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1976
A 7602	571506	429	6A40	175.1 175.1	26.1 26.1	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1976
A 7603	571507	429	6A40	175.1 175.1	26.1 26.1	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1976
A 7604	571508	429	6A40	175.1 175.1	26.1 26.1	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1976
A 8401	------	429	6A40	175.0 175.0	26.0 26.0	10.0 1.5	-	1160	-	11.5	NONE	PA PITTSBURGH	1984
A 8402	------	429	6A40	175.0 175.0	26.0 26.0	10.0 1.5	-	1160	-	11.5	NONE	PA PITTSBURGH	1984
A 8403	------	429	6A40	175.0 175.0	26.0 26.0	10.0 1.5	-	1160	-	11.5	NONE	PA PITTSBURGH	1984
A 8404	------	429	6A40	175.0 175.0	26.0 26.0	10.0 1.5	-	1160	-	11.5	NONE	PA PITTSBURGH	1984
AT 13	------	423	4A47	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	10.7	NONE	PA PITTSBURGH	1962
AT 21	------	423	4A47	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	10.7	NONE	PA PITTSBURGH	1962
AT 376	------	433	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	10.2	NONE	PA PITTSBURGH	1949
AT 377	------	433	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	10.2	NONE	PA PITTSBURGH	1949
AT 380	------	433	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	10.2	NONE	PA PITTSBURGH	1949
AT 510	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 511	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 517	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 518	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 519	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 523	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 524	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 527	------	432	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.0	NONE	PA PITTSBURGH	1947
AT 530	------	417	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1949
AT 531	------	417	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1949
AT 533	259194	417	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1949
AT 534	259207	417	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1949
AT 535	------	417	4A40	175.0 175.0	26.0 26.0	9.0 1.5	-	900	-	11.5	NONE	PA PITTSBURGH	1949
AT 3951	------	182	4A43	115.0 115.0	27.0 27.0	7.0 1.6	-	500	-	9.1	NONE	PA PITTSBURGH	1957
(38) ALLEN MARINE TOURS													
ST. AQUILINA	240857	11	1B11	59.3 64.9	17.1 18.0	2.5 2.0	175	- 185	-	17.0	NONE	AK SITKA	1941
ST. JOHN	915413	98	1A11	- 78.0	- 24.0	6.0 5.0	500	- 325	-	26.0		AK SITKA	1986
ST. MARIA	684255	46	1A11	77.0 78.0	23.8 24.0	6.0 5.4	480	- 325	-	23.0	NONE	AK SITKA	1985
ST. MICHAEL	233540	34	1B11	59.3 63.0	13.2 14.6	4.0 3.6	330	- 49	-	16.0	NONE	AK SITKA	1936
ST. NICHOLAS	240856	63	1B11	60.3 64.9	18.0 18.0	2.5 2.0	185	- 150	-	28.0	NONE	AK SITKA	1941
(23) ALLIED CHEMICAL CO. DETROIT MICH. PLANT													
ALLIED CHEMICAL NO. 12	522880	801	5A70	200.1 200.1	35.1 35.1	8.5 2.0	-	1700 -	-	22.0	DIESEL PUMP	MI DETROIT	1969
(07) ALLIED CORP.													
AC # 14	522184	791	5A71	200.0 200.0	35.0 35.0	8.6 2.0	-	1300 -	-	22.0	DIESEL PUMP, HEATING COILS	PA PHILADELPHIA	1969
(07) ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)													
ALLIED CHEMICAL 5	286539	1513	4A46	237.7 238.0	43.5 43.5	12.0 3.0	-	2500 -	-	20.0	DIESEL PUMP/AIR COMPRESSOR	NJ ELIZABETH	1961
(20) ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)													
ALLIED CHEMICAL 8	288910	904	5A70	195.0 195.0	35.0 35.0	9.0 2.5	-	1300 -	-	16.0	DIESEL PUMP, AIR COMPRESSOR	ON IRONTON	1962
ALLIED CHEMICAL 9	520707	800	5A70	200.1 200.1	35.1 35.1	8.5 2.0	-	1300 -	-	19.0	DIESEL PUMP	ON IRONTON	1969
ALLIED CHEMICAL 10	520707	800	5A70	200.1 200.1	35.1 35.1	8.5 2.0	-	1300 -	-	19.0	DIESEL PUMP	ON IRONTON	1969

CNGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TCC ADD LINE-1 / LINE-2	BASE OF OPERATING	YEAR BUILT OR REBUILT
(20) ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS) (CONTINUED)															
ALLIED CHEMICAL 16	296733	1046	5A70	195.0	52.5	8.0	-		2200		16.0	DIESEL PUMP	LA GEISMAR		1964
				195.0	52.5	2.0			-						
ALLIED CHEMICAL 43	296284	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1964
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 45	296362	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1964
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 46	296363	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1964
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 52	290098	818	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1962
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 77	299051	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1965
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 78	299091	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1964
				195.0	35.0	2.0			-						
ALLIED CHEMICAL 85	298977	822	5A70	195.0	35.0	8.6	-		1300		18.0	DIESEL PUMP	ON IRONTON		1965
				195.0	35.0	2.0			-						
ETT 107	514790	812	5A70	195.1	35.1	9.0	-		1400		18.0	DIESEL PUMPS	ON IRONTON		1968
				195.1	35.1	1.5			-						
ETT 111	518614	855	5A70	195.1	35.1	9.0	-		1400		18.0	DIESEL PUMPS	ON IRONTON		1969
				195.1	35.1	1.5			-						
(32) ALLIED OFFSHORE MARINE CORP.															
CITATION	643696	62	1C02	112.0	24.6	6.6	2550		101	-		NONE	LA MORGAN CITY		-
				120.0	25.0	4.6			47						
DANCER	628095	62	1C02	-	23.0	6.0	2550		101	-		NONE	LA MORGAN CITY		-
				120.0	25.0	3.0			49						
DELTA TWIN	634676	194	1C01	-	-	12.0	2500		-	-		70 TON NAUTILUS CRANE	LA MORGAN CITY		-
				139.0	48.0	7.0			-						
LAUPA E	611242	65	1A03	-	-	9.0	1200		90	-		NONE	LA MORGAN CITY		-
				110.0	23.6	5.5			17						
MALLORY ANN	617720	65	1A03	-	-	9.0	1200		90	-		NONE	LA MORGAN CITY		-
				110.0	23.6	5.5			17						
MEGAN NICOLE	621708	65	1A03	-	-	9.0	1200		90	-		NONE	LA MORGAN CITY		1980
				110.0	23.6	5.5			17						
NATIVE DANCER	639485	63	1C02	-	-	6.0	1800		34	-		NONE	LA MORGAN CITY		-
				105.0	22.0	5.0			59						
NORTHERN DANCER	648057	59	1C02	105.0	21.0	9.9	-		-	-		NONE	LA MORGAN CITY		1982
				105.0	21.0	5.0			44						
SEATTLE SLEW	629764	62	1C02	116.0	23.0	6.6	2550		101	-		NONE	LA MORGAN CITY		-
				120.0	24.0	4.9			47						
SECRETARIAT	617318	62	1C02	-	-	6.0	2550		101	-		NONE	LA MORGAN CITY		-
				120.0	24.0	4.9			47						
WAR ADMIRAL	641453	62	1C02	-	24.6	6.6	2550		101	-		NONE	LA MORGAN CITY		-
				120.0	25.0	4.0			54						
(11) ALLIED REPAIR SERVICE, INC.															
ARS 131	176604	410	5A71	150.0	30.0	9.0	-		900		15.0	DIESEL PUMP	VA NORFOLK		1966
				150.0	30.0	2.5			-						
(32) ALLIED TOWING															
CAJUN I	594652	43	3A36	--	--	7.0	600		-		30.0	NONE	LA VENICE		1978
				47.0	20.0	5.5			-						
GARY JOHN	606496	43	3A36	--	--	7.0	600		100		33.0	NONE	LA VENICE		1979
				55.0	20.0	5.5			-						
UNCLE JOE	641211	95	3A36	--	--	8.0	1500		-		43.0	NONE	LA VENICE		1981
				70.0	28.0	6.0			-						
AT 1200	------	196	5A71	--	--	6.6	-		400		7.0	NONE	LA VENICE		1982
				120.0	30.0	1.0			-						
(11) ALLIED TOWING CORP.															
EGRET	257124	73	3A35	76.6	22.0	10.0	900		-		42.0	NONE	VA NORFOLK		1949
				80.8	22.6	8.0			-						
OSPREY	505909	80	3A36	98.4	33.5	14.0	3600		-		6.5	NONE	VA NORFOLK		1981
				106.5	33.5	11.5			-						
PETREL	595900	64	3A36	74.5	25.0	12.0	1700		-		47.0	NONE	VA NORFOLK		1977
				74.5	25.0	11.0			-						
SEA HAWK	569839	122	3A36	116.0	32.0	15.0	3900		-		65.0	NONE	VA NORFOLK		1978
				116.0	32.0	12.0			-						
SEA ROBIN	276933	135	3A36	106.4	30.0	12.5	2200		-		48.0	NONE	VA NORFOLK		1971
				106.4	30.0	11.5			-						
SOCRATES	502838	132	3A36	113.8	29.3	14.0	3600		-		57.0	NONE	VA NORFOLK		1966
				115.3	30.1	12.0			-						
STARCRESCENT	294000	59	3F36	103.3	25.5	15.0	2460		-		49.0	NONE	VA NORFOLK		1960
				118.0	25.5	12.5			-						
SUNCRESCENT	298925	88	3F36	109.7	26.7	15.0	2460		-		49.0	NONE	VA NORFOLK		1965
				118.0	26.7	12.5			-						
TAURUS	545830	131	3A36	123.0	33.0	15.6	2600		-		49.0	NONE	VA NORFOLK		1963
				123.0	33.0	12.9			-						
ATC 200	501400	1514	4A46	200.0	40.0	17.5	-		3350		17.4	PUMPS/COILED/DBL BOTTOM & SIDES	VA NORFOLK		1965
				200.0	40.0	2.6			-						
JONATHAN	598366	7687	4A48	362.0	74.0	23.5	-		4500		65.0	NONE	VA NORFOLK		1978
				362.1	74.4	4.0			-						
MICHAEL	547182	1602	4A46	248.1	50.1	14.7	-		3400		22.0	2 PUMPS/COILS	VA NORFOLK		1973
				248.1	50.1	4.8			-						
ATC 114	258501	1063	5A71	218.0	39.0	9.8	-		1780		17.0	PUMP AND WINCHES	VA NORFOLK		1969
				218.0	39.0	2.5			-						
ATC 129	171961	193	5A70	124.0	24.0	8.0	-		452		14.0	DIESEL PUMP	VA NORFOLK		1952
				124.0	24.0	2.0			-						
ATC 134	255482	859	5A70	241.5	35.1	10.0	-		2031		32.0	2 DIESEL PUMPS	VA NORFOLK		• 1975
				241.5	35.1	3.0			-						
ATC 165	252789	904	5A70	240.0	45.1	9.6	-		2117		15.0	2 DIESEL PUMPS	VA NORFOLK		1967
				240.0	45.1	1.7			-						
ATC 260	267427	1420	5A71	230.0	43.0	14.0	-		4000		30.0	2 DIESEL PUMPS	VA NORFOLK		1953
				230.0	43.0	3.0			-						
ATC 610	503419	3823	5A70	313.0	68.0	19.9	-		8494		26.0	3 DIESEL PUMPS	VA NORFOLK		1968
				313.0	68.0	4.5			-						
ATC 1603	286442	1618	5A70	182.0	50.0	9.0	-		1862		16.0	2 DIESEL PUMPS; HEATING COILS	VA NORFOLK		1961
				182.0	50.0	3.0			-						
ATC 3061	512290	2196	5A70	300.0	54.0	11.0	-		3000		22.0	DIESEL PUMPS	VA NORFOLK		1968
				300.0	54.0	3.0			-						
ATC 3062	512368	2196	5A71	295.0	54.0	14.0	-		3075		22.0	2 DIESEL PUMPS	VA NORFOLK		1968
				295.0	54.0	2.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (CLIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE ADE TEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(11) ALLIED TOWING CORP. (CONTINUED)													
	BB 110	569653	475	5A71	302.9	90.0	16.6	-	13440	32.0	3 DIESEL PUMPS	VA	NORFOLK	1976
					302.9	90.0	4.6		-					
	BRUCE	571217	492	5A71	330.0	74.0	21.0	-	9500	38.0	2 DIESEL PUMPS	VA	NORFOLK	1976
					330.0	74.0	4.0		-					
	GREGORY	555901	336	5A70	293.0	64.0	17.6	-	7500	27.0	2 DIESEL PUMPS, COILED	VA	NORFOLK	1974
					293.0	64.0	3.0		-					
	HUGH	586919	493	5A70	330.0	74.0	24.0	-	10500	36.0	2 DIESEL PUMPS	VA	NORFOLK	1977
					330.0	74.0	4.6		-					
	JEANNE MARIE	550404	192	5A70	293.0	50.0	14.0	-	5118	28.0	2 PUMPS, COILED	VA	NORFOLK	1973
					293.0	50.0	2.0		-					
	RYAN	516768	223	5A71	265.5	54.2	13.6	-	5500	37.0	DIESEL PUMP	VA	NORFOLK	1968
					265.5	54.2	3.5		-					
	SC 206	501625	72	9A71	200.0	40.0	8.2	-	1600	14.0	PUMPS	VA	NORFOLK	1965
					208.5	40.0	2.0		-					
	(11) ALLIED/SIGNAL CORP.													
	AS 7	274113	184	3A48	303.0	38.0	15.6	-	4400	20.0	NONE	VA	NORFOLK	1966
					303.0	38.0	2.0		-					
	AS 8	600119	202	4A48	260.0	40.0	14.6	-	3600	22.0	NONE	VA	NORFOLK	1978
					260.0	40.0	2.0		-					
	(28) ALTAIR TRADING CORPORATION													
	BEAVER	282416	6	3A36	27.0	9.0	2.6	155	-	16.6	NONE	IL	OQUAWKA	* 1960
					27.0	9.0	2.6		-					
	ALT 751	562096	765	4A48	195.0	35.0	9.5	-	1594	19.0	NONE	IL	OQUAWKA	1975
					195.0	35.0	1.7		-					
	ALT 752	562097	765	4A48	195.0	35.0	9.5	-	1594	19.0	NONE	IL	OQUAWKA	1975
					195.0	35.0	1.7		-					
	CHARLIE 103	561761	971	4A48	200.0	35.0	9.0	-	1630	18.0	NONE	IL	OQUAWKA	1972
					200.1	35.1	1.6		-					
	KATE 88	525628	980	4A48	200.0	35.0	9.0	-	1619	18.0	NONE	IL	OQUAWKA	1970
					200.1	35.1	1.6		-					
	MARCIA 11	543213	682	4A48	195.0	35.0	9.0	-	1518	18.0	NONE	IL	OQUAWKA	1972
					195.0	35.0	1.6		-					
	MARY 12	543214	682	4A48	195.0	35.0	9.0	-	1518	18.0	NONE	IL	OQUAWKA	1972
					195.0	35.0	1.6		-					
	TOM 98	541760	971	4A48	200.0	35.0	9.0	-	1630	18.0	NONE	IL	OQUAWKA	1972
					200.1	35.1	1.6		-					
	(28) ALTER BARGE LINE, INC.													
	BEVERLY ANN	558551	463	3A36	148.0	45.0	8.5	6300	-	59.0	NONE	IA	DAVENPORT	1974
					148.0	45.0	8.0		-					
	FRANK R. ALTER	531539	458	3A36	166.0	45.0	9.2	7000	-	43.3	NONE	IA	DAVENPORT	1971
					166.0	45.0	8.6		-					
	GORDON JONES	564520	318	3A36	147.0	38.5	8.6	4200	-	48.5	NONE	IA	DAVENPORT	1975
					147.0	38.5	7.3		-					
	KATHY ELLEN	288198	845	3A35	150.9	34.1	8.5	3800	-	33.8	NONE	IA	DAVENPORT	1962
					150.9	34.1	7.9		-					
	LADY LONE STAR	510596	90	3A35	78.0	24.0	5.2	760	-	29.0	NONE	IA	DAVENPORT	1967
					78.03	24.05	5.23		-					
	PHYLLIS	546984	363	3A35	140.0	42.0	8.9	4200	-	54.0	NONE	IA	DAVENPORT	1973
					140.0	42.0	8.4		-					
	RENEE G	530987	761	3A35	141.0	35.0	8.4	3800	-	33.8	NONE	IA	DAVENPORT	1971
					141.0	35.0	8.0		-					
	AGS 337	510438	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 339	510440	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 340	510441	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 344	509819	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 346	509821	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 349	509824	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 351	509204	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 353	509206	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 354	509207	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 357	509210	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 359	509212	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1967
					195.0	35.0	1.5		-					
	AGS 361	505150	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1966
					195.0	35.0	1.5		-					
	AGS 362	505151	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1966
					195.0	35.0	1.5		-					
	AGS 365	505154	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1966
					195.0	35.0	1.5		-					
	AGS 366	505155	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1966
					195.0	35.0	1.5		-					
	AGS 369	505158	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1966
					195.0	35.0	1.5		-					
	AGS 371	299591	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1965
					195.0	35.0	1.5		-					
	AGS 375	299587	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1965
					195.0	35.0	1.5		-					
	AGS 391	298044	770	4A41	195.0	35.0	9.0	-	1500	14.5	NONE	IA	DAVENPORT	1965
					195.0	35.0	1.5		-					
	AGS 501	540608	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 502	540609	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 504	540611	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 506	540613	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 508	540615	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 509	540616	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1972
					200.1	35.1	1.5		-					
	AGS 511	549651	951	4A48	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
					200.1	35.1	1.5		-					

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(28) ALTER BARGE LINE, INC. (CONTINUED)													
AGS 512	549652	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 513	549653	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 514	549654	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 515	549655	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 516	549656	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 517	549657	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 518	549658	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 519	549659	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 520	549660	951	4A46	200.1	35.1	9.0	-	1500	16.5	NONE	IA	DAVENPORT	1973
				200.1	35.1	1.5		-					
AGS 521	551803	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 522	551804	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 523	551805	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 524	551806	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 525	551807	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 526	551808	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 527	551809	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 528	551810	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 529	551811	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 530	551812	996	4A46	200.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				200.1	35.1	1.5		-					
AGS 702	623722	676	4A46	195.0	35.0	9.0	-	1502	16.4	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.7		-					
AGS 703	548510	936	4A46	195.0	35.0	10.7	-	1509	16.9	NONE	IA	DAVENPORT	1973
				195.1	35.1	.7		-					
AGS 752	623723	676	4A46	195.0	35.0	9.0	-	1502	16.4	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.7		-					
AGS 901	551793	938	4A46	195.0	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 902	551794	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 903	551795	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 904	551796	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 905	551797	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 906	551798	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 907	551799	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 908	551800	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 909	551801	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 910	551802	938	4A46	195.1	35.1	9.0	-	1500	17.5	NONE	IA	DAVENPORT	1974
				195.1	35.1	1.5		-					
AGS 913	597176	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1978
				195.0	35.0	1.5		-					
AGS 914	597177	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1978
				195.0	35.0	1.5		-					
AGS 916	597179	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1978
				195.0	35.0	1.5		-					
AGS 923	609246	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1979
				195.0	35.0	1.5		-					
AGS 924	609247	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1979
				195.0	35.0	1.5		-					
AGS 925	609248	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1979
				195.0	35.0	1.5		-					
AGS 926	609249	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1979
				195.0	35.0	1.5		-					
AGS 927	609250	888	4A46	195.0	35.0	9.0	-	1459	16.0	NONE	IA	DAVENPORT	1979
				195.0	35.0	1.5		-					
AGS 930	624765	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 931	624766	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 932	624767	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 933	624768	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 934	624769	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 935	624770	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 936	624771	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 937	624772	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 938	624773	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 939	624774	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 940	627901	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 941	627902	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 942	627903	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					
AGS 943	627904	872	4A46	195.0	35.0	9.0	-	1493	16.9	NONE	IA	DAVENPORT	1980
				195.0	35.0	1.8		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AO TE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(25) ALTER BARGE LINE, INC. (CONTINUED)														
	AGS 944	629747	711	6A46	195.0	35.0	9.0	-		1520	19.2	NONE	IA	DAVENPORT	1980
					195.0	35.0	1.6			-					
	AGS 945	629748	711	6A46	195.0	35.0	9.0	-		1520	19.2	NONE	IA	DAVENPORT	1980
					195.0	35.0	1.6			-					
	AGS 951	644912	695	6A46	195.0	35.0	9.0	-		1520	18.2	NONE	IA	DAVENPORT	1981
					195.0	35.0	1.7			-					
	AGS 1105	632675	711	6A46	195.0	35.0	9.0	-		1520	19.2	NONE	IA	DAVENPORT	1980
					195.0	35.0	1.6			-					
	AGS 1106	632676	711	6A46	195.0	35.0	9.0	-		1520	19.2	NONE	IA	DAVENPORT	1980
					195.0	35.0	1.6			-					
	AGS 1107	632677	711	6A46	195.0	35.0	9.0	-		1520	19.2	NONE	IA	DAVENPORT	1980
					195.0	35.0	1.6			-					
	AGS 6019	527283	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6029	527284	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6038	527285	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6049	527286	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6058	527287	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6068	527289	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6088	527290	1013	6A48	200.0	35.0	9.0	-		1635	16.0	NONE	IA	DAVENPORT	* 1970
					200.0	35.0	1.6			-					
	AGS 6098	530713	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6109	530714	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6119	530715	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6129	530716	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6138	530717	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6148	530718	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6158	530719	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6169	530720	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6179	530721	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6188	530722	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6198	530723	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6208	530724	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6218	530725	998	6A48	200.0	35.0	9.0	-		1622	14.5	NONE	IA	DAVENPORT	1971
					200.0	35.0	1.7			-					
	AGS 6238	540593	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6249	540594	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6258	540595	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6268	540596	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6278	540597	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6288	540598	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6308	540600	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6328	540602	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6338	540603	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6348	540604	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6368	540606	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6378	540607	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1972
					200.11	35.11	1.5			-					
	AGS 6388	543388	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6398	543389	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6408	543390	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6418	543391	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6428	543392	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6438	545029	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6448	545030	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6458	545031	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6468	545032	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6478	545033	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6488	545034	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6498	545035	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6508	545036	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6518	545037	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6528	545038	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					
	AGS 6538	545039	971	6A48	200.11	35.11	9.0	-		1600	16.5	NONE	IA	DAVENPORT	1973
					200.11	35.11	1.5			-					

ENGN DIST	OPERATOR VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO TD EE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(28) ALTER BARGE LINE, INC. (CONTINUED)												
	AGS 6548	545040	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6558	545041	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6568	545042	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6578	545043	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6588	545044	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6598	545045	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6608	545046	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6618	545047	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6628	545048	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6638	549661	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6648	549662	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6658	549663	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6668	549664	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6678	549665	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6688	549666	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6698	549667	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6708	549668	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6718	549669	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6728	549670	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1973
	AGS 6738	551813	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6748	551814	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6758	551815	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6768	551816	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6778	551817	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6788	551818	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6798	551819	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6808	551820	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6818	551821	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6828	551822	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6838	551823	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6848	551824	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6858	551825	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6868	551826	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6878	551827	971	4A41	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1974
	AGS 6888	611397	1052	4A48	200.0	35.0	9.0	-	1629	16.0	NONE	IA DAVENPORT	1979
	AGS 6898	611398	1052	4A48	200.0	35.0	9.0	-	1629	16.0	NONE	IA DAVENPORT	1979
	AGS 6908	611399	1052	4A48	200.0	35.0	9.0	-	1629	16.0	NONE	IA DAVENPORT	1979
	AGS 6928	624755	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6938	624776	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6948	624777	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6958	624778	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6978	624780	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6988	624781	960	4A48	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	AGS 6998	624782	960	4A41	200.0	35.0	9.0	-	1633	16.4	NONE	IA DAVENPORT	1980
	BIX 301	621884	676	4A48	195.0	35.0	9.0	-	1500	16.4	NONE	IA DAVENPORT	1980
	BIX 2018	540601	971	4A48	200.1	35.1	9.0	-	1600	16.5	NONE	IA DAVENPORT	1972
	MPC 5	------	275	4A48	195.0	35.0	9.0	-	1300	19.8	400 B.P.H. PUMP, DRAG LINE	IA DAVENPORT	1947
	MPC 7	------	275	4A48	195.0	35.0	9.0	-	1300	23.7	400 B.P.H. PUMP, DRAG LINE	IA DAVENPORT	1967
	MPC 12	------	275	4A48	195.0	35.0	9.0	-	1300	23.7	400 B.P.H. PUMP, DRAG LINE	IA DAVENPORT	1959
	MPC 31	------	420	4A48	195.0	52.5	8.0	-	1800	25.3	COMPRESSOR, PUMP, DRAG LINE	IA DAVENPORT	1962
	MPC 32	------	420	4A48	195.0	52.5	8.0	-	1800	25.3	COMPRESSOR, PUMP, DRAG LINE	IA DAVENPORT	1962
	MPC 33	------	1526	4A48	250.0	52.5	8.0	-	2400	25.3	COMPRESSOR & AIR SLIDES, PUMP	IA DAVENPORT	1967
	MPC 51	------	1526	4A40	250.0	52.5	10.0	-	5200	24.6	FEEDERS & BELT CONVEYORS	IA DAVENPORT	1963
	MPC 52	------	1526	4A40	250.0	52.5	10.0	-	5200	24.6	FEEDERS & BELT CONVEYORS	IA DAVENPORT	1963

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE IV	DIMENSIONS REGISTER LENGTH	DIMENSIONS BREADTH MOLDED	DRAFT LOADED	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(28) ALTER BARGE LINES, INC. (CONTINUED)													
	MPC 53	-------	1526	4A40	250.0	52.5	10.3	-	3300		24.8	FEEDERS & BELT CONVEYORS	IA DAVENPORT	1975
	MPC 54	-------	1526	4A40	250.0	52.5	10.3	-	3300		24.8	FEEDERS & BELT CONVEYORS	IA DAVENPORT	1975
	MPC 55	-------	1526	4A40	250.0	52.5	10.3	-	3300		25.3	FEEDERS & BELT CONVEYORS	IA DAVENPORT	1980
	MPC 61	-------	300	4A40	195.0	35.0	9.0	-	1470		18.3	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1970
	MPC 62	-------	300	4A48	195.0	35.0	9.0	-	1470		18.3	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1970
	MPC 63	-------	300	4A48	195.0	35.0	9.0	-	1470		18.3	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1970
	MPC 64	-------	300	4A48	195.0	35.0	9.0	-	1470		18.3	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1970
	MPC 65	-------	300	4A48	195.0	35.0	9.0	-	1470		17.5	PADS & AIR SLIDES	IA DAVENPORT	1972
	MPC 66	-------	300	4A48	195.0	35.0	9.0	-	1470		17.5	PADS & AIR SLIDES	IA DAVENPORT	1972
	MPC 67	-------	300	4A48	195.0	35.0	9.0	-	1470		17.5	PADS & AIR SLIDES	IA DAVENPORT	1972
	MPC 68	-------	300	4A48	195.0	35.0	9.0	-	1470		17.5	PADS & AIR SLIDES	IA DAVENPORT	1972
	MPC 69	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1975
	MPC 70	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1975
	MPC 71	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1975
	MPC 72	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1975
	MPC 73	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 74	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 75	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 76	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 77	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 78	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 79	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 80	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 81	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 82	-------	337	4A48	195.0	35.0	9.0	-	1490		17.5	PADS & AIR SLIDES	IA DAVENPORT	1977
	MPC 83	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 84	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 85	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 86	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 87	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 88	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 89	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 90	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 91	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 92	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 93	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 94	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 95	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 96	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 97	-------	300	4A48	195.0	35.0	9.0	-	1490		18.6	AIR PADS & SLIDES 150 TPH	IA DAVENPORT	1979
	MPC 251	548509	270	4A48	--	--	9.0	-	1600		17.0	AIR PADS AND PUMPS	IA DAVENPORT	* 1983
	MPC 252	560388	270	4A48	--	--	9.0	-	1400		17.0	AIR PADS AND PUMPS	IA DAVENPORT	1982
	MPC 253	569871	270	4A48	--	--	9.0	-	1400		17.0	AIR PADS AND PUMPS	IA DAVENPORT	* 1983
	MPC 254	569868	270	4A48	--	--	9.0	-	1400		17.0	AIR PADS AND PUMPS	IA DAVENPOORT	* 1983
	MPC 255	569873	270	4A48	195.0	35.0	9.0	-	1400		16.7	AIR PADS AND PUMPS	IA DAVENPORT	1983
	MPC 256	632000	270	4A48	195.0	35.0	9.0	-	1400		16.7	NONE	IA DAVENPORT	1983
	MPC 257	609245	888	4A48	195.0	35.0	9.0	-	1400		16.7	AIR PADS AND PUMPS	IA DAVENPORT	1983
	MPC 258	616618	270	4A48	195.0	35.0	9.0	-	1400		16.7	AIR PADS AND PUMPS	IA DAVENPORT	1983
	MPC 259	616617	270	4A48	195.0	35.0	9.0	-	1400		16.7	AIR PADS AND PUMPS	IA DAVENPORT	1983
	MPC 350	578238	728	4A40	195.0	35.0	9.0	-	1500		12.0	NONE		1976
	MPC 351	578239	728	4A40	195.0	35.0	9.0	-	1500		12.0	NONE		1976
	MPC 352	578240	728	4A40	195.0	35.0	9.0	-	1500		12.0	NONE		1976
	MTI 181	576553	968	4A41	195.0	35.0	9.0	-	1480		18.9	NONE	IA DAVENPORT	1977
	MTI 182	576554	968	4A41	195.0	35.0	9.0	-	1480		18.9	NONE	IA DAVENPORT	1977

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC/ AOI/ EE/ BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(28) ALTER BARGE LINE, INC. (CONTINUED)												
ATI 183	1576555	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 184	1576556	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 185	1576557	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 186	1576558	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 187	1576559	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 188	1576560	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 189	1576561	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 190	1576562	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 191	1576563	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 192	1576564	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 193	1576565	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 194	1576566	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 195	1576567	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 196	1576568	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 197	1576569	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 198	1576570	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 199	1576571	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 200	1576572	968	4A411	195.0	35.0	9.0	-	1480	18.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.8		-				
ATI 301	1582463	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 302	1582464	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 303	1582465	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 304	1582466	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 305	1582467	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 306	1582468	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 307	1582469	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 308	1582470	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 309	1582471	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 310	1582472	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 311	1582473	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 312	1582474	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 313	1582475	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 314	1582476	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 315	1582477	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 316	1582478	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 317	1582479	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 318	1582480	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 319	1582481	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
ATI 320	1582482	871	4A411	195.0	35.0	9.0	-	1500	19.9	NONE	IA DAVENPORT	1977
				195.0	35.0	1.5		-				
NORA 201	1634319	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 202	1634320	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 203	1634321	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 204	1634322	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 205	1634323	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 206	1634324	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 207	1634325	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 208	1634326	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 209	1634327	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 210	1634328	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 211	1634329	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 212	1634330	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 213	1634331	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 214	1634332	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 215	1634333	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				
NORA 216	1634334	888	4A411	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
				195.0	35.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(28) ALTER BARGE LINE, INC. (CONTINUED)												
	NORA 217	634335	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 218	634336	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 219	634337	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 220	634338	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 221	634339	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 222	634340	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 223	634341	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 224	634342	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	NORA 225	634343	888	4A41	195.0	35.0	9.0	-	1519	19.6	NONE	IA DAVENPORT	1981
					195.0	35.0	1.5		-				
	WTT 8051	618577	888	4A46	195.0	35.0	9.0	-	1529	24.0	NONE	IA DAVENPORT	1979
					195.0	35.0	1.5		-				
	WTT 8053	618579	888	4A46	195.0	35.0	9.0	-	1529	24.0	NONE	IA DAVENPORT	1979
					195.0	35.0	1.5		-				
	WTT 8066	618592	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8067	618593	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8069	618595	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8070	618596	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8071	618597	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8072	618598	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8073	618599	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8074	618600	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 8075	618601	888	4A48	195.0	35.0	9.0	-	1500	16.0	NONE	IA DAVENPORT	1980
					195.0	35.0	1.6		-				
	WTT 80068	618557	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80079	618558	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80089	618559	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80098	618560	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80108	618561	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80118	618562	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80128	618563	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80138	618564	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80148	618565	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	WTT 80158	618566	950	4A48	200.0	35.0	9.0	-	1677	15.0	NONE	IA DAVENPORT	1980
					200.0	35.0	1.5		-				
	(33) ALUMINUM CO. OF AMERICA												
	POINT COMFORT	295836	126	3A36	87.6	29.6	12.5	2000	-	44.0	NONE	TX POINT COMFORT	1964
					95.0	30.5	9.0		-				
	NO 11	------	770	4A47	195.0	35.0	9.0	-	1500	14.0	NONE	TX POINT COMFORT	1968
					195.0	35.0	1.5		-				
	NO 12	299594	770	4A47	195.0	35.0	9.0	-	1500	13.0	NONE	TX POINT COMFORT	1965
					195.0	35.0	1.5		-				
	(21) ALUMINUM COMPANY OF AMERICA (ALCOA)												
	BARGE 204	------	778	5A70	205.0	40.0	8.9	-	1500	16.5	DIESEL PUMP, HEATING COILS		1958
					205.0	40.0	2.0		-				
	(33) ALVIN MARINE SERVICE, INC.												
	LAURA C	299851	116	13A35	69.8	27.0	7.5	1530	-	34.0	NONE	TX HOUSTON	1962
					75.0	27.0	5.6		-				
	(38) ANAK TOWING CO., INC.												
	ARDIE	623735	38	13A36	55.0	19.0	8.0	730	-	24.0	NONE	AK KETCHIKAN	1980
					55.0	19.0	8.0		-				
	BANNER	588871	38	13A36	55.0	19.0	8.0	730	-	24.0	NONE	AK KETCHIKAN	1977
					55.0	19.0	8.0		-				
	QUARTZ HILL	663070	586	4A43	150.0	45.0	8.0	-	580	25.0	NONE	AK KETCHIKAN	1981
					150.0	45.0	2.0		-				
	(32) ANDRAY MARINE, INC.												
	ANDRAY 1	644001	29	15A71	-	-	4.6	-	-	-		LA HOUMA	1981
					120.0	30.0	2.0		-				
	(32) AMERICA OFFSHORE FLEET												
	CHRISTINA R. GUIDRY	581880	114	13F36	104.5	32.0	15.0	3600	-	53.0	NONE	LA GALLIANO	1977
					110.0	32.0	12.5		-				
	(23) AMERICAN AND CANADIAN LOCK TOURS, INC.												
	BIDE-A-WEE	269522	8	8A14	44.7	23.0	6.5	240	-	28.0	NONE	MI SAULT STE. MARIE	1955
					44.7	25.0	6.0		272				
	HIAWATHA	279049	76	1A16	44.7	23.0	6.5	240	-	28.0	NONE	MI SAULT STE. MARIE	1959
					44.7	25.0	6.0		272				
	HOLIDAY	273991	76	1A16	44.7	23.0	6.5	240	-	28.0	NONE	MI SAULT STE. MARIE	1957
					44.7	25.0	6.0		272				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO TO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) AMERICAN BARGE & TOWING	CO.															
ABC 258		614031	743	4A46	200.0	35.0	12.0	-		1650		16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	2.0			-						
ABC 8198		623568	730	4A46	200.0	35.0	12.0	-		1670		16.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.5			-						
AFC 101		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 102		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 103		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 104		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 105		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 106		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 107		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 108		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 109		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 110		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 111		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 112		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 113		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 114		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 115		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1982
					195.0	35.0	1.6			-						
AFC 116		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 117		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 118		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 119		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 120		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 121		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 122		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 123		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 124		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 125		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 126		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 127		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 128		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 129		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 130		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 131		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 132		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 133		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 134		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 135		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 136		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 137		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 138		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 139		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 140		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 141		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 142		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 143		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 144		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AFC 145		-------	985	4A47	195.0	35.0	9.0	-		1520		16.0	NONE	MO	ST. LOUIS	1983
					195.0	35.0	1.6			-						
AGS 395		-------	770	4A48	195.1	35.1	9.0	-		1505		16.0	NONE	MO	ST. LOUIS	1964
					195.1	35.1	1.7			-						
ATR 10018		611976	957	4A48	200.0	35.0	9.0	-		1644		17.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.5			-						
ATR 10028		611975	957	4A48	200.0	35.0	9.0	-		1644		17.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.5			-						
ATR 10038		633768	960	4A48	200.0	35.0	9.0	-		1659		19.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.5			-						
ATR 10048		633769	960	4A48	200.0	35.0	9.0	-		1659		19.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.5			-						
ATR 10068		-------	966	4A47	200.0	35.0	9.0	-		1629		16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.6			-						
BB 1018		-------	1056	4A47	200.0	35.0	9.0	-		1664		14.9	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.6			-						
BB 1028		-------	1056	4A47	200.0	35.0	9.0	-		1664		14.9	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREADTH OVER-ALL (FEET)	DRAFT REG. LOAD (FEET)	DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: AO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)																
8B	1038	-------	1056164471	200.0	35.0	9.0	-	16641	16.0	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1048	-------	1056164471	200.0	35.0	9.0	-	16641	16.0	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1058	-------	1056164471	200.0	35.0	9.0	-	16641	16.0	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1068	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1078	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1088	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1098	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1108	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1118	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1128	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1138	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1148	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
8B	1158	-------	1056164471	200.0	35.0	9.0	-	16641	14.9	NONE		AO	ST. LOUIS	1981
				200.0	35.0	1.6		-									
C&B	2938	598392	1043164411	200.0	35.0	9.0	-	16641	16.0	NONE		AO	ST. LOUIS	1978
				200.0	35.0	1.6		-									
CIA	101	611994	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	102	611995	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	103	611996	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	104	611997	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	105	611998	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	106	611999	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	107	612000	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	108	612001	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	109	612002	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	110	612003	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.5		-									
CIA	111	612004	843164471	195.0	35.0	9.0	-	15251	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	112	612005	843164471	195.0	35.0	9.0	-	15251	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	113	612006	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.5		-									
CIA	114	612007	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.5		-									
CIA	115	612008	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	116	612009	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	117	612010	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	118	612011	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	119	612012	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	120	612013	676164471	195.0	35.0	9.0	-	15201	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	121	-------	848164471	195.0	35.0	9.0	-	15251	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	122	-------	848164471	195.0	35.0	9.0	-	15251	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	123	615342	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	124	615343	1133164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	125	615344	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	126	615345	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	127	615346	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	128	615368	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	129	615369	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	130	615370	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1979
				195.0	35.0	1.6		-									
CIA	131	615371	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	132	618753	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	133	618754	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	134	618755	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	135	618756	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	136	618757	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	137	618860	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	138	618861	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	139	618862	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									
CIA	140	618863	676164471	195.0	35.0	9.0	-	15021	16.0	NONE		AO	ST. LOUIS	1980
				195.0	35.0	1.6		-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOS TYD IEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)														
CIA	141	618864	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	142	619632	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	143	619633	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	144	619634	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	145	619635	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	146	619636	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	147	619749	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	148	619750	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	149	619751	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	150	619752	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	151	619753	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	152	623212	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	153	623213	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	154	623214	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	155	623215	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	156	623216	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	157	623217	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	158	623339	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	159	623340	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	161	623343	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	162	623683	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	163	623684	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	164	623685	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	165	623686	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	166	620448	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	167	620449	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	168	620450	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	169	620451	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	170	620452	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	171	620569	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	172	620570	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	173	620571	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	174	621342	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	175	621343	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	176	621344	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	177	621345	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	178	621346	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	179	622225	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	180	622226	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	181	622227	676	4A47	195.0	35.0	9.0	1.6	-	1502	16.0	NONE		NO ST. LOUIS	1980
CIA	182	622806	700	4A47	195.0	35.0	9.0	1.6	-	1511	16.0	NONE		NO ST. LOUIS	1980
CIA	183	623807	700	4A47	195.0	35.0	9.0	1.6	-	1511	16.0	NONE		NO ST. LOUIS	1980
CIA	184	623808	700	4A47	195.0	35.0	9.0	1.6	-	1511	16.0	NONE		NO ST. LOUIS	1980
CIA	185	623809	700	4A47	195.0	35.0	9.0	1.6	-	1511	16.0	NONE		NO ST. LOUIS	1980
CIA	186	623810	700	4A47	195.0	35.0	9.0	1.6	-	1511	16.0	NONE		NO ST. LOUIS	1980
CIA	2018	617847	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CIA	2028	617848	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CIA	2038	617849	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CIA	2048	617984	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CIA	2058	617987	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CIA	2068	617985	730	4A47	200.0	35.0	9.0	1.6	-	1670	16.0	NONE		NO ST. LOUIS	1980
CN	18	-------	696	4A47	200.0	35.0	9.0	1.6	-	1643	16.0	NONE		NO ST. LOUIS	1979
CN	28	-------	696	4A47	200.0	35.0	9.0	1.6	-	1643	16.0	NONE		NO ST. LOUIS	1979
CN	38	612962	980	4A47	200.0	35.0	9.0	1.6	-	1643	16.0	NONE		NO ST. LOUIS	1979

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI TYD EEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)															
	CH 48	612963	980	14A47	200.0	35.0	9.0	-			16431	16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6				-					
	CH 58	612964	980	14A47	200.0	35.0	9.0	-			16431	16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6				-					
	CH 68	-------	1056	14A47	200.0	35.0	9.0	-			16591	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.6				-					
	CH 101	-------	1009	14A47	195.0	35.0	9.0	-			14891	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	E&L 1008	-------	696	14A46	200.0	35.0	9.0	-			16731	19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6				-					
	E&L 1018	-------	696	14A46	200.0	35.0	9.0	-			16731	19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6				-					
	H 1330	587263	917	14A46	200.0	35.0	9.0	-			16451	16.0	NONE	KY	LOUISVILLE	1977
					200.0	35.0	1.5				-					
	HLER 134	-------	730	14A47	195.0	35.0	9.0	-			15201	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	HLER 1138	606269	1009	14A47	200.0	35.0	9.0	-			16661	16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6				-					
	IBJ 5150	630545	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5160	630546	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5170	630547	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5180	630548	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5190	630549	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5200	630550	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5210	630551	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5220	630552	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5230	630553	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	IBJ 5240	630554	963	14A46	200.0	35.0	9.0	-			16761	16.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	ITEL 104	603552	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 107	603516	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 114	604836	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 115	604837	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 117	605793	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 120	604847	676	14A47	195.0	35.0	9.0	-			14981	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	ITEL 2018	607391	696	14A47	200.0	35.0	9.0	-			16431	16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6				-					
	ITEL 2048	606313	696	14A41	200.0	35.0	9.0	-			16701	16.0	NONE	CA	SAN FRANCISCO	1979
					200.0	35.0	1.6				-					
	KAR 1008	644066	729	14A46	200.0	35.0	9.0	-			16701	16.0	NONE	KY	LOUISVILLE	1979
					200.0	35.0	1.5				-					
	KAR 1048	614070	729	14A46	200.0	35.0	12.0	-			18851	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	9.4				-					
	KAR 1058	614071	729	14A46	200.0	35.0	9.0	-			16701	16.0	NONE	KY	LOUISVILLE	1979
					200.0	35.0	1.5				-					
	KAR 2008	625984	952	14A46	200.0	35.0	9.0	-			16701	16.0	NONE	KY	LOUISVILLE	1980
					200.0	35.0	1.5				-					
	KAR 2018	625985	952	14A46	200.0	35.0	9.0	-			16701	16.0	NONE	KY	LOUISVILLE	1980
					200.0	35.0	1.5				-					
	KAR 2028	-------	729	14A46	200.0	35.0	12.0	-			17791	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	KAR 2048	-------	729	14A46	200.0	35.0	12.0	-			17791	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	KAR 2058	-------	729	14A46	200.0	35.0	12.0	-			17791	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	KAR 2068	-------	729	14A46	200.0	35.0	12.0	-			17791	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	KAR 3018	638815	1065	14A46	200.0	35.0	9.0	-			16591	16.0	NONE	KY	LOUISVILLE	1981
					200.0	35.0	1.5				-					
	KAR 3038	638816	1065	14A46	200.0	35.0	12.0	-			17681	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5				-					
	KAR 4028	653881	1065	14A46	200.0	35.0	9.0	-			16461	16.0	NONE	KY	LOUISVILLE	1982
					200.0	35.0	1.5				-					
	LH 1008	610110	917	14A41	195.0	35.0	9.6	-			15001	12.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	LH 1018	610432	917	14A41	195.0	35.0	9.6	-			15001	12.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	MBC 78038	597934	917	14A46	200.0	35.0	9.0	-			16451	14.0	NONE	MO	ST. LOUIS	1978
					200.1	35.0	5.8				-					
	MBC 78078	609255	917	14A46	200.0	35.0	9.0	-			16451	14.0	NONE	MO	ST. LOUIS	1978
					200.1	35.0	5.8				-					
	MBL 188	643088	703	14A41	195.0	35.0	9.0	-			15171	19.0	NONE	MO	ST. LOUIS	1981
					195.0	35.0	1.5				-					
	MK 395	294088	836	14A47	195.0	35.0	9.0	-			15051	13.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	1.7				-					
	MK 396	294202	836	14A47	195.0	35.0	9.0	-			15051	16.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	1.7				-					
	MK 4048	507106	931	14A47	200.0	35.0	9.0	-			16411	16.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6				-					
	MP 389	298042	836	14A47	195.0	35.0	9.0	-			15051	16.0	NONE	MO	ST. LOUIS	1965
					195.0	35.0	1.7				-					
	MP 4108	507115	931	14A41	200.0	35.0	9.0	-			16411	16.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6				-					
	MP 4118	527289	1013	14A47	200.0	35.0	9.0	-			16351	16.0	NONE	MO	ST. LOUIS	1970
					200.0	35.0	1.6				-					
	PJ 1208	606270	1051	14A47	200.0	35.0	9.0	-			16661	16.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6				-					
	PM 125	613533	1009	14A47	195.0	35.0	9.0	-			15201	16.0	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6				-					
	RBL 219	296939	885	14A47	195.0	35.0	9.0	-			14921	16.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	1.6				-					
	RBL 223	540056	874	14A47	195.0	35.0	9.0	-			14991	16.0	NONE	MO	ST. LOUIS	1967
					195.0	35.0	1.6				-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYCC CODE	PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD.	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)																			
	RBL 5048	503485	945	4A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5058	503607	945	4A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5168	505395	960	6A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5178	505396	960	4A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5268	505482	960	6A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5278	505483	960	6A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5288	505484	960	6A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 5298	505485	960	6A47		200.0	35.0	9.0	~		1635		16.0	NONE		NO	ST. LOUIS		1966	
	RBL 7018	544181	937	4A47		200.0	35.0	9.0	~		1655		16.0	NONE		NO	ST. LOUIS		1972	
	RBL 7028	544182	931	4A47		200.0	35.0	9.0	~		1655		16.0	NONE		NO	ST. LOUIS		1972	
	RBL 7338	544213	931	4A47		200.0	35.0	9.0	~		1655		16.0	NONE		NO	ST. LOUIS		1973	
	RBL 7348	544214	931	4A47		200.0	35.0	9.0	~		1655		16.0	NONE		NO	ST. LOUIS		1972	
	RBL 7358	544215	931	6A47		200.0	35.0	9.0	~		1655		16.0	NONE		NO	ST. LOUIS		1973	
	RER 7901	611103	917	4A46		200.0	35.0	9.0	~		1645		16.0	NONE		NO	ST. LOUIS		1979	
						200.1	35.1	1.0												
	RR 90	------	848	4A47		195.0	35.0	9.0	~		1526		16.0	NONE		NO	ST. LOUIS		1979	
						195.0	35.0	1.6												
	RR 85	------	848	4A47		195.0	35.0	9.0	~		1526		16.0	NONE		NO	ST. LOUIS		1979	
						195.0	35.0	1.6												
	RR 201	------	848	4A47		195.0	35.0	9.0	~		1526		16.0	NONE		NO	ST. LOUIS		1979	
						195.0	35.0	1.6												
	RR 202	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 203	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 204	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 205	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 206	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 207	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 210	629183	848	4A46		195.0	35.0	10.0	~		1741		12.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.7												
	RR 211	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 212	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 213	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 214	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 215	------	848	4A47		195.0	35.0	9.0	~		1525		16.0	NONE		NO	ST. LOUIS		1980	
						195.0	35.0	1.6												
	RR 44P	------	696	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1979	
						200.0	35.0	1.6												
	RR 45P	------	696	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1979	
						200.0	35.0	1.6												
	RR 46P	------	696	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1979	
						200.0	35.0	1.6												
	RR 47P	------	696	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1979	
						200.0	35.0	1.6												
	RR 52P	------	1073	4A47		200.0	35.0	9.0	~		1670		16.0	NONE		NO	ST. LOUIS		1979	
						200.0	35.0	1.6												
	RR 2168	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 2178	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 2188	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 219B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 220B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 221B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 222B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 223B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 224B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 225B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 226B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 227B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 228B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 229B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 230B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 231B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 232B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 233B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 234B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												
	RR 235B	------	730	4A47		200.0	35.0	9.0	~		1664		16.0	NONE		NO	ST. LOUIS		1981	
						200.0	35.0	1.6												

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1 TD	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)																	
	RM 2368	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2378	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2388	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2398	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2408	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2418	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2428	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2438	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2448	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RM 2458	-------	730	4A47	200.0	35.0	9.0	-		1664		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	RON 108	-------	730	4A47	200.0	35.0	9.0	-		1663		16.0	NONE		NO	ST. LOUIS		1979
					200.0	35.0	1.6			-								
	RR 2138	599821	941	4A41	200.0	35.0	9.0	-		1639		17.3	NONE		NO	ST. LOUIS		1978
					200.0	35.0	1.6			-								
	STL 5	-------	700	4A47	195.0	35.0	9.0	-		1511		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.6			-								
	STL 10	-------	700	4A47	195.0	35.0	12.0	-		1730		19.0	NONE		NO	ST. LOUIS		1980
					195.0	35.0	1.5			-								
	STL 2098	-------	1065	4A47	200.0	35.0	9.0	-		1659		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	TCF 500	618079	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 501	-------	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 502	-------	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 503	618082	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 506	618085	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 508	618087	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 509	618088	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 510	618089	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 511	618090	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 512	618091	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 513	618092	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TCF 514	618093	888	4A41	195.0	35.0	9.0	-		1478		16.0	NONE		NO	ST. LOUIS		1979
					195.0	35.0	1.5			-								
	TIGER 1	637492	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 2	637493	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 3	637494	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 4	637495	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 5	637496	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 6	637497	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 7	637498	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 8	637499	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 9	637500	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 10	637501	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 11	637502	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 12	637503	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 13	637504	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 14	637505	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 15	637506	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 16	637507	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 17	637508	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 18	637509	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 19	637510	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 20	637511	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 21	637512	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 22	637513	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 23	637514	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 24	637515	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 25	637516	688	4A47	195.0	35.0	9.0	-		1518		16.0	NONE		NO	ST. LOUIS		1981
					195.0	35.0	1.6			-								
	TIGER 100B	637517	957	4A47	200.0	35.0	9.0	-		1666		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								
	TIGER 101B	637518	957	4A47	200.0	35.0	9.0	-		1666		16.0	NONE		NO	ST. LOUIS		1981
					200.0	35.0	1.6			-								

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SECTION IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO: BASE LINE-1	VESSEL IS OPERATING TO: LINE-2	YEAR BUILT OR REBUILT
	(29) AMERICAN BARGE & TOWING CO. (CONTINUED)																			
		TIGER 1028	1637519	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1038	1637520	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1048	1637521	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1058	1637522	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1068	1637523	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1078	1637524	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1088	1637525	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1098	1637526	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1108	1637527	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1118	1637528	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1128	1637529	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1138	1637530	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1148	1637531	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1158	1637532	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1168	1637533	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1178	1637534	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1188	1637535	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		TIGER 1198	1637536	957	14A47		200.0	35.0	9.0	-	1666		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.6		-									
		URT 202	1632282	996	14A41		200.0	35.0	12.0	-	1689		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	9.0		-									
		URT 2018	1632281	996	14A41		200.0	35.0	9.0	-	1689		16.0	NONE		RO	ST. LOUIS		1981
							200.0	35.0	1.5		-									
	(21) AMERICAN BRIDGE COMPANY																			
		BRIDGEBUILDER III	512835	191	3A36		40.0	16.0	4.3	360	-		19.0	NONE		PA	PITTSBURGH		1968
							40.5	17.0	4.0		-									
		BRIDGEBUILDER IV	513612	191	3A36		40.0	16.0	4.3	360	-		19.0	NONE		PA	PITTSBURGH		1968
							40.5	17.0	4.0		-									
		BRIDGEBUILDER V	520167	191	3A36		40.0	16.0	4.3	360	-		19.0	NONE		PA	PITTSBURGH		1969
							40.5	17.0	4.0		-									
		ABD 67	------	420	14A40		175.0	26.0	8.2	-	900		11.2	NONE		PA	PITTSBURGH		1950
							175.0	26.0	1.5		-									
		ABD 69	------	420	14A40		175.0	26.0	8.2	-	900		11.2	NONE		PA	PITTSBURGH		1950
							175.0	26.0	1.5		-									
		ABD 73	------	231	14A43		110.0	35.0	6.0	-	679		7.9	NONE		PA	PITTSBURGH		1955
							110.0	35.0	1.5		-									
		ABD 74	------	231	14A43		110.0	35.0	6.0	-	679		7.9	NONE		PA	PITTSBURGH		1955
							110.0	35.0	1.5		-									
		ABD 1335	------	430	14A43		128.0	40.0	7.0	-	830		9.4	NONE		PA	PITTSBURGH		1958
							128.0	40.0	1.3		-									
		ABD 1336	------	430	14A43		128.0	40.0	7.0	-	830		9.4	NONE		PA	PITTSBURGH		1965
							128.0	40.0	1.3		-									
		ABD 1338	------	430	14A43		128.0	40.0	7.0	-	830		9.4	NONE		PA	PITTSBURGH		1965
							128.0	40.0	1.3		-									
		ABD 1339	------	430	14A43		128.0	40.0	7.0	-	830		9.4	NONE		PA	PITTSBURGH		1969
							128.0	40.0	1.3		-									
		USS 740	------	420	14A47		175.1	26.1	8.2	-	900		11.2	NONE		PA	PITTSBURGH		1958
							175.1	26.1	1.7		-									
		USS 752	------	420	14A47		175.1	26.1	8.2	-	900		11.2	NONE		PA	PITTSBURGH		1959
							175.1	26.1	1.7		-									
		USS 761	------	420	14A47		175.1	26.1	8.2	-	900		11.2	NONE		PA	PITTSBURGH		1961
							175.1	26.1	1.7		-									
	(01) AMERICAN CANADIAN LINE, INC.																			
		CARRIBBEAN PRINCE	664136	60	1A11		154.0	36.0	6.3	700	-		20.0	NONE		RI	WARREN		1963
							156.0	38.0	6.0		80									
		NEW SHOREHAM II	614006	781	1A11		142.6	29.0	5.9	680	-		41.5	NONE		RI	WARREN		1979
							142.6	30.6	5.2		721									
	(18) AMERICAN COMMERCIAL BARGE LINES CO.																			
		ACBL 100	529476	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1980
							200.0	35.0	1.4		-									
		ACBL 101	529477	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1980
							200.0	35.0	1.4		-									
		ACBL 102	529478	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 103	529479	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 104	529480	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 105	529481	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 106	529482	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 107	529483	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 108	529484	731	14A40		200.0	35.0	9.0	-	1670		14.8	NONE		IN	JEFFERSON-VILLE		1970
							200.0	35.0	1.4		-									
		ACBL 110	604010	729	14A40		200.0	35.0	9.0	-	1672		14.8	NONE		IN	JEFFERSON-VILLE		1979
							200.0	35.0	1.4		-									
		ACBL 111	604011	729	14A40		200.0	35.0	9.0	-	1672		14.8	NONE		IN	JEFFERSON-VILLE		1979
							200.0	35.0	1.4		-									
		ACBL 112	604012	729	14A40		200.0	35.0	9.0	-	1672		14.8	NONE		IN	JEFFERSON-VILLE		1979
							200.0	35.0	1.4		-									
		ACBL 113	604013	729	14A40		200.0	35.0	9.0	-	1672		14.8	NONE		IN	JEFFERSON-VILLE		1979
							200.0	35.0	1.4		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
ACBL	114	604014	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	115	604015	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	116	604016	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	117	604017	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	118	604018	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	119	604019	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	120	604020	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	121	604021	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	122	604022	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	123	604023	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	124	604024	72914A4	40	200.0	35.0	9.0	1.4	-	1672	14.8	NONE	IN	JEFFERSON-VILLE	1979
ACBL	130	640352	73014A4	67	--	--	9.0	1.5	-	1500	16.0	NONE			1981
ACBL	131	812252	73014A4	67	--	--	9.0	1.5	-	1500	16.0	NONE			1981
ACBL	132	812253	73014A4	67	--	--	9.0	1.5	-	1500	16.0	NONE			1981
ACBL	133	812254	73014A4	67	--	--	9.0	1.5	-	1500	16.0	NONE			1981
ACBL	200	628922	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	201	628923	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	202	628924	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	203	628925	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	204	628926	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	205	628927	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	206	628928	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	207	628929	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	208	628930	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	209	628931	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	210	628932	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	211	628933	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1980
ACBL	212	628934	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	213	628935	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	214	628936	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	215	628937	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	216	628938	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	217	628939	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	218	628940	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	219	628941	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	KY	LOUISVILLE	1981
ACBL	220	644468	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	221	644469	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	222	644470	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	223	644471	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	224	644472	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	225	644473	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	226	644474	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	227	644475	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	228	644476	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	229	644477	79514A4	40	200.0	35.0	9.0	1.5	-	1659	14.7	NONE	IN	JEFFERSON-VILLE	1982
ACBL	300	634514	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	301	634515	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	302	634516	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	303	634517	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	304	634518	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	305	634519	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	306	634520	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	307	634521	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981
ACBL	308	634522	97514A4	41	195.0	35.0	9.0	1.8	-	1453	14.6	NONE	IN	JEFFERSON-VILLE	1981

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SECTION/PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT REG. LOADED / LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING TYD	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																	
ACBL	309	634523	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	310	634524	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	311	634525	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	312	635526	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	313	634527	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	314	634528	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	315	634529	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	316	634530	975	16A41	195.0	35.0	9.0 / 1.8	-	14531	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	400	631564	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	401	631565	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	402	631566	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	403	631567	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	404	631568	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	405	631569	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	406	631570	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	407	631571	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	408	631572	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	409	631573	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	410	633896	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	411	633897	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	412	633898	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	413	633899	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	414	633900	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	415	633901	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	416	633902	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	417	633903	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	418	633904	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	419	633905	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	420	633906	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	421	633907	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	422	633908	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	423	633909	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	424	633910	1081	16A41	200.0	35.0	9.0 / 1.5	-	16481	23.5	NONE			KY		LOUISVILLE		1981
ACBL	425	633911	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	426	633636	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	427	633637	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	428	633638	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	429	633639	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	430	633640	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	431	633641	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	432	633642	1081	16A41	200.0	35.0	9.0 / 1.7	-	16231	21.7	NONE			KY		LOUISVILLE		1981
ACBL	435	653896	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	436	653897	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	437	653898	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	438	653899	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	439	653900	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	440	653901	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	441	653902	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	442	653903	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	443	653904	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	444	653905	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	445	653906	730	16A41	200.0	35.0	9.0 / 1.4	-	16641	14.8	NONE			IN		JEFFERSON-VILLE		1982
ACBL	500	653907	695	16A41	195.0	35.0	9.0 / 1.6	-	15201	14.6	NONE			IN		JEFFERSON-VILLE		1981
ACBL	501	653908	695	16A41	195.0	35.0	9.0 / 1.6	-	15201	14.6	NONE			IN		JEFFERSON-VILLE		1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH MLD	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOW AO TB SEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																
ACBL	502	653909	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	503	653910	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	504	653911	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	505	653912	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	506	653913	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	507	653914	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	508	653915	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	509	653916	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	510	653917	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	511	653918	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	512	653919	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	513	653920	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	514	653921	695	4A461		195.0	35.0	9.0	-	1520	14.6	NONE		IN	JEFFERSON-VILLE	1982	
ACBL	625	299629	965	4A461		200.0	35.0	9.0	-	1627	19.1	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	626	299653	965	4A461		200.0	35.0	9.0	-	1627	19.1	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	627	299726	965	4A461		200.0	35.0	9.0	-	1627	19.1	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	628	299727	965	4A460		200.0	35.0	9.0	-	1667	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	629	299753	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	630	299754	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	631	299787	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	632	299788	965	4A461		200.0	35.0	9.0	-	1633	19.2	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	633	299819	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	634	299820	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	635	299980	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	636	299981	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	637	500012	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	638	500013	965	4A461		200.0	35.0	9.0	-	1633	19.2	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	639	500014	965	4A460		200.0	35.0	9.0	-	1673	14.7	NONE		IN	JEFFERSON-VILLE	1965	
ACBL	701	293474	921	4A460		195.0	35.0	9.0	-	1628	14.7	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	702	293492	921	4A460		195.0	35.0	9.0	-	1628	14.7	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	703	293516	921	4A460		195.0	35.0	9.0	-	1628	14.7	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	704	293526	921	4A461		195.0	35.0	9.0	-	1588	22.0	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	705	293527	921	4A461		195.0	35.0	9.0	-	1588	22.0	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	706	293559	921	4A460		195.0	35.0	9.0	-	1628	14.7	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	707	293576	921	4A461		195.0	35.0	9.0	-	1588	22.0	NONE		IN	JEFFERSON-VILLE	1963	
ACBL	710	295079	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	711	295117	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	713	295175	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	714	295257	947	4A460		200.0	35.0	9.0	-	1664	14.7	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	715	295258	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	716	295303	947	4A460		200.0	35.0	9.0	-	1664	14.7	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	717	295304	947	4A460		200.0	35.0	9.0	-	1664	14.7	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	718	295369	947	4A460		200.0	35.0	9.0	-	1664	14.7	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	719	295350	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	720	295424	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	721	295425	947	4A460		200.0	35.0	9.0	-	1664	14.7	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	722	295477	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	723	295504	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	724	295505	947	4A461		200.0	35.0	9.0	-	1624	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	725	296399	965	4A461		200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	726	296404	965	4A461		200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	727	296407	965	4A461		200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	728	296408	965	4A461		200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE	1964	
ACBL	729	296435	965	4A461		200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE	1964	

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LINE-1 / LINE-2	AO BASE LINE-1 / LINE-2	TD EE	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	730	296436	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	731	296466	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	732	296493	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	733	296515	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	734	296544	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	735	296578	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	736	296611	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	737	296652	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	738	296678	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	739	296706	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	741	296755	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	742	296811	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	743	296839	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	744	296859	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	745	296877	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	746	296894	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	747	296906	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	748	296916	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	749	296922	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	750	296950	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	751	296974	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	752	296975	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	753	296985	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	754	296999	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.5		-							
ACBL	756	297043	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.5		-							
ACBL	757	297060	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	758	297066	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	759	297077	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	760	297101	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	761	297351	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	762	297356	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	764	297402	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	765	297409	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	766	297419	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1964
					200.0	35.0	1.7		-							
ACBL	767	297446	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	768	297471	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	769	297835	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.5		-							
ACBL	770	297850	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	771	297865	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	772	297866	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	773	297882	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	774	297902	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	775	297912	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	776	297922	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	778	297939	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	779	298476	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	780	298477	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	781	298507	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.5		-							
ACBL	782	298533	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	783	298548	945	4A40	200.0	35.0	9.0	-	1665	14.7	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.5		-							
ACBL	784	298565	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	785	298588	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	786	298721	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							
ACBL	787	298741	945	4A41	200.0	35.0	9.0	-	1625	21.2	NONE		IN	JEFFERSON-VILLE		1965
					200.0	35.0	1.7		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI IEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	788	298763	965	14A40	200.0	35.0	9.0	-		1665		14.7	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	789	299280	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	790	299328	945	14A41	200.0	35.0	9.0	-		1620		21.2	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.7			-						
ACBL	791	299358	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	792	299359	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	793	299394	945	14A41	200.0	35.0	9.0	-		1620		21.2	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.7			-						
ACBL	794	299395	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	795	299432	945	14A41	200.0	35.0	9.0	-		1620		21.2	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.7			-						
ACBL	796	299464	945	14A41	200.0	35.0	9.0	-		1620		21.2	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.7			-						
ACBL	797	299496	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	798	299520	945	14A40	200.0	35.0	9.0	-		1660		14.5	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.5			-						
ACBL	868	281663	840	14A40	195.0	35.0	9.0	-		1490		13.0	NONE	IN	JEFFERSON-VILLE	1960
					195.0	35.0	1.6			-						
ACBL	922	291114	818	14A40	195.0	35.0	9.0	-		1490		13.6	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.6			-						
ACBL	924	292729	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	925	292776	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	927	292839	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	929	293869	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	930	293870	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	932	293872	876	14A40	195.0	35.0	9.0	-		1665		14.5	NONE	IN	JEFFERSON-VILLE	1963
					195.0	35.0	1.7			-						
ACBL	1200	299905	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1201	299906	945	14A40	200.0	35.0	9.0	-		1675		14.9	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.3			-						
ACBL	1202	299907	945	14A40	200.0	35.0	9.0	-		1675		14.9	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.3			-						
ACBL	1203	299908	945	14A40	200.0	35.0	9.0	-		1675		14.9	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.3			-						
ACBL	1204	299909	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1205	299910	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1206	299911	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1207	299912	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1208	299913	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1209	299914	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1211	299916	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1212	299917	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1213	299918	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.6			-						
ACBL	1214	299919	945	14A40	200.0	35.0	9.0	-		1675		14.9	NONE	IN	JEFFERSON-VILLE	1965
					200.0	35.0	1.3			-						
ACBL	1215	305977	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1216	305978	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1217	305979	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1218	305980	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1219	305981	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1220	305982	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1221	305983	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1222	305984	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1223	305985	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1224	305986	945	14A41	200.0	35.0	9.0	-		1635		21.0	NONE	IN	JEFFERSON-VILLE	1966
					200.0	35.0	1.6			-						
ACBL	1230	311077	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1231	311078	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1232	311079	960	14A41	200.0	35.0	9.0	-		1629		12.0	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1233	311080	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1234	311081	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1235	311082	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1236	311083	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1237	311084	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1238	311085	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1239	311086	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						
ACBL	1240	311087	960	14A41	200.0	35.0	9.0	-		1629		20.9	NONE	IN	JEFFERSON-VILLE	1967
					200.0	35.0	1.7			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SIZE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING IAO TDE IEE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(18)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
		ACBL 1241	511088		960 I 4A41	200.0	35.0	9.0	-		16291	20.9	NONE		IN JEFFERSON-VILLE	1967
		ACBL 1242	511089		960 I 4A41	200.0	35.0	1.7	-		16291	20.9	NONE		IN JEFFERSON-VILLE	1967
		ACBL 1243	511090		960 I 4A41	200.0	35.0	9.0	-		16291	20.9	NONE		IN JEFFERSON-VILLE	1967
		ACBL 1244	511091		960 I 4A41	200.0	35.0	1.7	-		16291	20.9	NONE		IN JEFFERSON-VILLE	1967
		ACBL 1245	516403		1060 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1246	516404		1060 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1247	516405		1060 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1248	516406		1060 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1249	516407		1060 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1250	516408		1060 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1251	516409		1060 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1252	516410		1060 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1253	516411		1060 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1254	516412		1060 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1255	523151		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1968
		ACBL 1256	523152		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1257	523153		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1258	523154		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1259	523155		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1260	523156		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1261	523157		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1262	523158		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1263	523159		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1264	523160		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1265	523161		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1266	523162		865 I 4A41	200.0	35.0	1.9	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1267	536197		865 I 4A41	200.0	35.0	9.0	-		15971	20.7	NONE		IN JEFFERSON-VILLE	1969
		ACBL 1268	536198		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1971
		ACBL 1269	536199		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1971
		ACBL 1270	536200		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1271	536201		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1272	536202		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1273	536203		865 I 4A68	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1274	536204		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1275	536205		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1276	536206		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1277	536207		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1278	536208		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1279	536209		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1280	536210		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1281	536211		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1282	536212		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1283	536213		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1284	536214		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1285	536215		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1286	536216		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1287	536217		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1288	536218		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1289	536219		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1290	536220		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1291	536221		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1292	536222		865 I 4A41	200.0	35.0	1.6	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1293	536223		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
		ACBL 1294	536224		865 I 4A41	200.0	35.0	9.0	-		16371	13.0	NONE		IN JEFFERSON-VILLE	1972
						200.0	35.0	1.6	-		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI AO EC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)													
ACBL	1295	536225	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1296	536226	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1297	536227	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1298	536228	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1299	536229	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1300	536230	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1301	536231	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1302	536232	865	16A41	200.0	35.0	9.0	-	1637	13.0	NONE	IN	JEFFERSON-VILLE	1972
ACBL	1310	545680	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1311	545681	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1312	545682	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1313	545683	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1314	545684	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1315	545685	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1316	545686	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1317	545687	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1318	545688	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1319	545689	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1320	545690	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1321	545691	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1322	545692	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1323	545693	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1324	545694	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1325	545695	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1326	545696	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1327	545697	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1328	545698	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1329	545699	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1330	545700	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1331	545701	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1332	545702	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1333	545703	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1334	545704	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1335	547029	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1336	547030	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1337	547031	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1338	547032	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1339	547033	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1340	547034	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1341	547035	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1342	547036	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1343	547037	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1344	547038	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1345	547039	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1346	547040	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1347	547041	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1348	547042	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1349	547043	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1350	547044	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1351	547045	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1352	547046	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1353	547047	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1354	547048	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973
ACBL	1355	547049	1063	16A41	200.0	35.0	9.0	-	1625	22.0	NONE	IN	JEFFERSON-VILLE	1973

CGD8 DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO ADJ	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																		
ACBL	1356		547050	1063	4A41	200.0	35.0	9.0	1.7	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1973
ACBL	1357		547071	1063	4A41	200.0	35.0	9.0	1.7	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1973
ACBL	1358		579501	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1359		579502	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1360		579503	1039	4A41	200.0	35.0	9.0	1.7	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1361		579504	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1362		579505	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1363		579506	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1364		579507	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1365		579508	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1366		579509	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1367		579510	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1368		579511	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1369		579512	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1370		579513	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1371		579514	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1372		579515	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1373		578823	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1374		578824	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1375		578825	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1376		578826	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1377		578827	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1378		578828	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1379		578829	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1380		578830	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1381		578831	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1382		578832	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1383		580730	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1384		580731	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1385		580732	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1386		580733	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1387		580734	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1388		580735	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1389		580736	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1390		580737	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1391		580738	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1392		580739	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1393		580740	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1394		580741	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1395		580742	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1396		580743	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1397		580744	1039	4A41	200.0	35.0	9.0	1.7	-	1623		22.0	NONE		IN	JEFFERSON-VILLE		1977
ACBL	1400		624195	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1980
ACBL	1401		624197	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1980
ACBL	1402		624196	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1980
ACBL	1403		624198	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1980
ACBL	1404		624199	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1980
ACBL	1405		634843	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1406		634844	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1407		634845	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1408		634846	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1409		634847	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1410		634848	794	6A41	195.0	35.0	9.0	1.5	-	2000		16.0	NONE		IN	JEFFERSON-VILLE		1981
ACBL	1411		634849	794	6A41	200.0	35.0	9.0	1.6	-	1625		22.0	NONE		IN	JEFFERSON-VILLE		1981

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO TEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																
ACOL		1612	1634850	794	4A611	200.0	35.0	9.0	1.6	-	1625		22.0	NONE	IN	JEFFERSON-VILLE	1981
ACOL		1613	1634851	794	4A611	200.0	35.0	9.0	1.6	-	1625		22.0	NONE	IN	JEFFERSON-VILLE	1981
ACOL		1614	1634852	794	4A611	200.0	35.0	9.0	1.6	-	1625		22.0	NONE	IN	JEFFERSON-VILLE	1981
ACOL		1620	1682748	1667	4A611	200.0	35.0	9.0	1.6	-	1667		18.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1621	1682749	1667	4A611	200.0	35.0	9.0	1.6	-	1667		18.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1622	1682750	1667	4A611	200.0	35.0	9.0	1.6	-	1667		18.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1623	1682751	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1624	1682752	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1625	1682753	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1626	1682754	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1627	1682755	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1628	1682756	1667	4A611	200.0	35.0	9.0	1.8	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1629	1682757	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1630	1682758	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1631	1682759	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1632	1682760	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1633	1682761	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1634	1682762	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1635	1682763	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1636	1682764	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1637	1682765	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1638	1682766	1667	4A611	200.0	35.0	9.0	1.6	-	1667		19.7	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1639	1682767	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1640	1682768	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1641	1682769	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1642	1682770	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1643	1682771	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1644	1682772	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1645	1682773	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1646	1682774	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1647	1682775	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1648	1682776	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1649	1682777	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1985
ACOL		1650	1682778	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1986
ACOL		1651	1682779	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1986
ACOL		1652	1682780	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1986
ACOL		1653	1682781	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1986
ACOL		1654	1686782	705	4A611	200.0	35.0	9.0	1.5	-	1667		16.0	NONE	IN	JEFFERSON-VILLE	1986
ACOL		1700	1516682	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1701	1516683	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1702	1516684	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1703	1516685	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1704	1516686	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1705	1516687	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1706	1516688	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1707	1516689	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1708	1516690	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1709	1516691	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1710	1516692	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1711	1516693	802	4A611	200.0	35.0	9.0	1.9	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1968
ACOL		1712	1517813	802	4A611	200.0	35.0	9.0	2.0	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1969
ACOL		1713	1517814	802	4A611	200.0	35.0	9.0	2.0	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1969
ACOL		1714	1517815	802	4A611	200.0	35.0	9.0	2.0	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1969
ACOL		1715	1517816	802	4A611	200.0	35.0	9.0	2.0	-	1552		20.2	NONE	IN	JEFFERSON-VILLE	1969

DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SIZE IV	PAGE	DIMENSIONS LENGTH REG. OVER-ALL	DEPTH REG. OVER-ALL	DRAFT LOAD-FLIGHT	SD	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTC LAD LINE-1 LINE-2	TP EE	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																	
ACBL	1716		517817		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1717		517818		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1718		517819		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1719		517820		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1720		517821		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1721		517822		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1722		517823		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1723		517824		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1724		517825		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1725		517826		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1726		517827		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1727		517828		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1728		517829		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1729		517830		802144491		200.0	35.0	9.0	-		15521		20.2	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	2.0			-						
ACBL	1730		517831		802144491		200.0	35.0	9.0	-		15911		14.3	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	1.9			-						
ACBL	1731		517832		802144491		200.0	35.0	9.0	-		15911		14.3	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	1.9			-						
ACBL	1732		517833		802144491		200.0	35.0	9.0	-		15911		14.3	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	1.9			-						
ACBL	1733		517834		802144491		200.0	35.0	9.0	-		15911		14.3	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	1.9			-						
ACBL	1734		517835		802144491		200.0	35.0	9.0	-		15911		14.3	NONE	IN	JEFFERSON-VILLE	1969
							200.0	35.0	1.9			-						
ACBL	1740		535750		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1741		535751		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1742		535752		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1743		535753		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1744		535754		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1745		535755		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1746		535756		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1747		535757		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1748		535758		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1749		535759		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1750		535760		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1751		535761		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1752		535762		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1753		535763		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1754		535764		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1755		535765		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1756		535766		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1757		535767		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1758		535768		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1759		535769		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1760		535770		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1761		535771		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1762		535772		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1763		535773		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1764		535774		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1765		535775		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1766		535776		804144491		200.0	35.0	11.0	-		21001		16.0	NONE	KY	PADUCAH	1971
							200.0	35.0	1.5			-						
ACBL	1767		536977		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1768		536978		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1769		536979		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1770		536980		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1771		536981		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1772		536982		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1773		536983		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						
ACBL	1774		536984		804144491		200.0	35.0	9.0	-		16671		15.1	NONE	IN	JEFFERSON-VILLE	1972
							200.0	35.0	1.5			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH REG. BREADTH OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(16) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	1775	1536985	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1776	1536986	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1777	1536987	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1778	1536988	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1779	1536989	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1780	1536990	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1781	1536991	804	4A401	200.0	35.0	9.0	-		1667	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1782	1540618	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1783	1540619	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1784	1540620	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1785	1540621	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1786	1540622	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1787	1540623	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1789	1540625	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1790	1540626	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1793	1540629	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1794	1540630	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1795	1540631	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1796	1540632	798	4A401	200.0	35.0	9.0	-		1668	15.1	NONE		IN JEFFERSON-VILLE		1972
					200.0	35.0	1.5			-						
ACBL	1797	1579516	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1798	1579517	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1799	1579518	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1800	1579519	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1801	1579520	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1802	1579521	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1803	1579522	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1804	1579523	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1805	1579524	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1806	1579525	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1807	1579526	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1808	1579527	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1976
					200.0	35.0	1.5			-						
ACBL	1809	1579528	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1810	1579529	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1811	1579530	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1812	1578662	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1813	1578663	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1814	1578664	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1815	1578665	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1816	1578666	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1817	1578667	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1818	1578668	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1819	1578669	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1820	1578670	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1821	1578671	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1822	1578672	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1823	1578673	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1824	1578674	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1825	1578675	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1826	1578676	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1827	1580427	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1828	1580428	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1829	1580429	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1830	1580430	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						
ACBL	1831	1580431	800	4A401	200.0	35.0	9.0	-		1659	14.7	NONE		IN JEFFERSON-VILLE		1977
					200.0	35.0	1.5			-						

OPERATOR'S VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	OFFICIAL NUMBER	LENGTH OVERALL (FEET)	BREADTH MOLDED (FEET)	DRAFT LOADED (FEET)	HORSEPOWER OF ENGINES	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)													
ACBL 1832	580432		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1977
				200.0	35.0	1.5		-					
ACBL 1833	580433		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1977
				200.0	35.0	1.5		-					
ACBL 1834	580434		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1977
				200.0	35.0	1.5		-					
ACBL 1835	580435		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1977
				200.0	35.0	1.5		-					
ACBL 1836	580436		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1977
				200.0	35.0	1.5		-					
ACBL 1840	601380		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1841	601381		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1842	601382		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1843	601383		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1844	601384		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1845	601385		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1846	601386		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1847	601387		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1848	601388		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1849	601389		80014A401	200.0	35.0	9.0	-	16591		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.5		-					
ACBL 1850	606600		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1851	606601		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1852	606602		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1853	606603		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1854	606604		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1855	606605		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1856	606606		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1857	606607		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1858	606608		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1859	606609		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1860	614185		795[illegible]A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1861	614186		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1862	614187		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1863	614188		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1864	614189		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1865	614190		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1866	614191		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1867	614192		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1868	614193		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1869	614194		79514A401	200.0	35.0	9.0	-	16591		14.7	NONE	KY LOUISVILLE	1980
				200.0	35.0	1.5		-					
ACBL 1870	609317		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1871	609318		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1872	609319		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1873	609320		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1874	609321		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1875	609322		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1876	609323		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1877	609324		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1878	609325		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1879	609326		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1880	609327		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1881	609328		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1882	609329		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1883	609330		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1884	609331		80014A401	200.0	35.0	9.0	-	16521		14.7	NONE	IN JEFFERSON-VILLE	1979
				200.0	35.0	1.4		-					
ACBL 1900	517220		74214A401	195.0	35.0	9.0	-	14011		14.1	NONE	IN JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 1901	517221		74214A401	195.0	35.0	9.0	-	14011		14.1	NONE	IN JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 1902	517222		74214A401	195.0	35.0	9.0	-	14011		14.1	NONE	IN JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 1903	517223		74214A401	195.0	35.0	9.0	-	14011		14.1	NONE	IN JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYP	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
ACBL	1904	517224	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1905	517225	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1906	517226	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1907	517227	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1908	517228	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1909	517229	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1910	517230	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1911	517231	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1912	517232	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1913	517233	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1914	517234	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1915	517235	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1916	517236	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1917	517237	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1968
					195.0	35.0	2.0			-					
ACBL	1918	519331	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1919	519332	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1920	519333	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1921	519334	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1922	519335	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1923	519336	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1924	519337	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1925	519338	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1926	519339	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1927	519340	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1928	519341	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1929	519342	74214A401		195.0	35.0	9.0	-		14011	14.1	NONE	IN	JEFFERSON-VILLE	1969
					195.0	35.0	2.0			-					
ACBL	1930	538090	74514A401		195.0	35.0	9.0	-		14761	14.9	NONE	IN	JEFFERSON-VILLE	1972
					195.0	35.0	1.7			-					
ACBL	1931	538091	74514A401		195.0	35.0	9.0	-		14761	14.9	NONE	IN	JEFFERSON-VILLE	1972
					195.0	35.0	1.7			-					
ACBL	1932	538092	74514A401		195.0	35.0	9.0	-		14761	14.9	NONE	IN	JEFFERSON-VILLE	1972
					195.0	35.0	1.7			-					
ACBL	1933	538093	74514A401		195.0	35.0	9.0	-		14761	14.9	NONE	IN	JEFFERSON-VILLE	1972
					195.0	35.0	1.7			-					
ACBL	1934	538094	74514A401		195.0	35.0	9.0	-		14761	14.9	NONE	IN	JEFFERSON-VILLE	1972
					195.0	35.0	1.7			-					
ACBL	1935	538095	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1936	538096	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1937	538097	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1938	538098	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1939	538099	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1940	538100	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1941	538101	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1942	538102	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1943	538103	74514A401		195.0	35.0	11.0	-		18851	15.0	NONE	KY	PADUCAH	1972
					195.0	35.0	1.7			-					
ACBL	1944	570439	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1945	570440	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1946	570441	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1947	570442	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1948	570443	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1949	570444	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1950	570445	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1951	570446	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1952	570447	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1953	570448	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1954	570449	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1955	570450	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1956	570451	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					
ACBL	1957	570452	63814A401		195.0	35.0	9.0	-		14431	14.5	NONE	DE	WILMINGTON	1976
					195.0	35.0	1.7			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFTS REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOI SEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
ACBL	1958	570653	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1959	570654	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1960	570655	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1961	570656	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1962	570657	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1963	570658	638	4A401	195.0	35.0	9.0 / 1.7	-	14431		14.5	NONE	DE	WILMINGTON	1976
ACBL	1964	574555	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1965	574556	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1966	574557	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1967	574558	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1968	574559	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1969	574560	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1970	574561	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1971	574562	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1972	574563	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1973	574564	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1974	576450	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1975	576451	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1976	576452	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1977	576453	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1978	576454	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1979	576455	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1980	576456	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1981	576457	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1982	576458	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1983	576459	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1984	577658	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1985	577659	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1986	577660	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1987	577661	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1988	577662	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1989	577663	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1990	577664	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1991	577665	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1992	577666	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1993	577667	638	4A401	195.0	35.0	9.0 / 1.7	-	14401		14.5	NONE	DE	WILMINGTON	1976
ACBL	1994	587396	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	1995	587397	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	1996	587398	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	1997	587399	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	1998	587400	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	1999	587401	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2000	587402	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2001	587403	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2002	587404	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2003	587405	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2004	588324	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2005	588325	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2006	588326	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2007	588327	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2008	588328	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2009	588329	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2010	588330	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978
ACBL	2011	588331	638	4A401	195.0	35.0	9.0 / 1.7	-	14731		14.5	NONE	IN	JEFFERSON-VILLE	1978

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING IS TCI AO EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(18)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																
ACBL	2012		588332		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2013		588333		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2014		588334		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2015		588335		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2016		588336		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2017		588337		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2018		588338		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2019		588339		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2020		588340		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2021		588341		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2022		588342		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2023		588343		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2024		588344		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2025		588345		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2027		588347		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2028		588348		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1978
ACBL	2029		595982		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2030		595983		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2031		595984		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2032		595985		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2033		595986		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2034		595987		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2035		595988		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2036		595989		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2037		595990		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2038		595991		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2039		595992		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2040		595993		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2041		595994		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2042		595995		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2043		595996		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2044		595997		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2045		595998		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2046		595999		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2047		596000		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2048		596001		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2049		596002		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2050		596003		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2051		596004		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2052		596005		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2053		596006		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2054		596007		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2055		596008		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2056		596009		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2057		596010		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2058		596011		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2059		596012		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2060		596013		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2061		596014		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2062		596015		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2063		596016		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2064		596017		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2065		596018		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979
ACBL	2066		596019		638I6A40I	195.0I	35.0I	9.0I - 1.7I			1473I		14.5I	NONE	IN TD	JEFFERSON-VILLE	1979

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE REGIS-TER	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM: BASE	VESSEL IS OPERATING FROM: LINE-1	VESSEL IS OPERATING FROM: LINE-2	YEAR BUILT OR REBUILT
(T6)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																		
ACBL	2067		596020	638	4A601	195.0	35.0	9.0	-		1473		14.5	NONE		IN JEFFERSON-VILLE			1979
						195.0	35.0	1.7			-								
ACBL	2068		596021	638	4A601	195.0	35.0	9.0	-		1473		14.5	NONE		IN JEFFERSON-VILLE			1979
						195.0	35.0	1.7			-								
ACBL	2070		661006	695	4A671	--	--	9.0	-		1500		16.0	NONE					1981
						195.0	35.0	1.6			-								
ACBL	2071		661005	695	4A671	--	--	9.0	-		1500		16.0	NONE					1981
						195.0	35.0	1.6			-								
ACBL	2072		661006	695	4A671	--	--	9.0	-		1500		16.0	NONE					1981
						195.0	35.0	1.6			-								
ACBL	2073		661007	695	4A671	--	--	9.0	-		1500		16.0	NONE					1981
						200.0	35.0	1.6			-								
ACBL	2074		661008	695	4A671	--	--	9.0	-		1500		16.0	NONE					1981
						200.0	35.0	1.6			-								
ACBL	2110		507028	876	4A601	195.0	35.0	9.0	-		1472		14.5	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2111		507029	876	4A601	195.0	35.0	9.0	-		1472		14.5	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2112		507030	876	4A611	195.0	35.0	9.0	-		1422		19.0	NONE		IN JEFFERSON-VILLE			1967
						195.0	33.0	1.9			-								
ACBL	2113		507031	876	4A611	195.0	35.0	9.0	-		1472		12.0	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2114		507032	876	4A601	195.0	35.0	9.0	-		1472		14.5	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2115		507033	876	4A601	195.0	35.0	9.0	-		1472		14.5	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2116		507034	876	4F611	195.0	35.0	9.0	-		1422		19.0	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2117		507035	876	4A601	195.0	35.0	9.0	-		1472		14.5	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.7			-								
ACBL	2118		507036	876	4A611	195.0	35.0	9.0	-		1422		19.0	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2119		507037	876	4F611	195.0	35.0	9.0	-		1422		19.0	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2125		543536	902	4F601	245.0	35.0	9.0	-		1882		15.0	NONE		IN JEFFERSON-VILLE			1972
						245.0	35.0	1.6			-								
ACBL	2634		290344	867	4A611	195.0	35.0	9.0	-		1465		18.9	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.9			-								
ACBL	2636		290435	867	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2637		290487	867	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2644		292482	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2646		292563	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2647		292590	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2649		292663	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2650		292673	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2651		292698	819	4A611	195.0	35.0	9.0	-		1465		19.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.9			-								
ACBL	2652		292698	819	4A601	195.0	35.0	9.0	-		1515		13.0	NONE		IN JEFFERSON-VILLE			1963
						195.0	35.0	1.7			-								
ACBL	2654		505859	881	4A601	195.0	35.0	9.0	-		1489		14.2	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2655		505860	881	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2656		505861	881	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2657		505862	881	4A601	195.0	35.0	9.0	-		1489		14.2	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2658		505863	881	4A601	195.0	35.0	9.0	-		1489		14.2	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2659		505864	881	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2660		505865	881	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	2.0			-								
ACBL	2661		505866	881	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1966
						195.0	35.0	1.9			-								
ACBL	2663		507789	879	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2664		507790	879	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2665		507791	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2666		507792	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2667		507793	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2668		509932	879	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2669		509933	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2670		509934	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2671		509935	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2672		509936	879	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2673		509937	879	4A611	195.0	35.0	9.0	-		1439		20.1	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	2.0			-								
ACBL	2674		509938	879	4A601	195.0	35.0	9.0	-		1489		14.3	NONE		IN JEFFERSON-VILLE			1967
						195.0	35.0	1.9			-								
ACBL	2675		515465	961	4A601	195.0	35.0	9.0	-		1430		14.1	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.0			-								
ACBL	2676		515466	961	4A611	195.0	35.0	9.0	-		1380		20.0	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.2			-								
ACBL	2677		515467	961	4A611	195.0	35.0	9.0	-		1380		20.0	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.2			-								
ACBL	2678		515468	961	4A601	195.0	35.0	9.0	-		1430		14.1	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.0			-								
ACBL	2679		515469	961	4A611	195.0	35.0	9.0	-		1380		20.0	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.2			-								
ACBL	2680		515470	961	4A611	195.0	35.0	9.0	-		1380		20.0	NONE		IN JEFFERSON-VILLE			1968
						195.0	35.0	2.2			-								

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYCC AOF EEC	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)													
ACBL 2681	1515471	961	4A4A01	195.0	35.0	9.0	-	1430	14.1	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 2682	1515472	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2683	1515473	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2684	1515474	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2685	1515979	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2686	1515980	961	4A4A01	195.0	35.0	9.0	-	1430	14.1	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 2687	1515981	961	4A4A01	195.0	35.0	9.0	-	1430	14.1	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 2688	1515982	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2689	1515983	961	4A4A01	195.0	35.0	9.0	-	1430	14.1	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.0		-					
ACBL 2690	1515984	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2691	1515985	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2693	1515987	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2694	1515988	961	4A4A01	195.0	35.0	9.0	-	1380	20.0	NONE	IN	JEFFERSON-VILLE	1968
				195.0	35.0	2.2		-					
ACBL 2695	1520295	973	4A4A01	195.0	35.0	9.0	-	1417	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2696	1520296	973	4A4A03	195.0	35.0	9.0	-	1467	14.3	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	1.9		-					
ACBL 2697	1520297	973	4A4A01	195.0	35.0	9.0	-	1417	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2698	1520298	973	4A4A03	195.0	35.0	9.0	-	1467	14.3	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	1.9		-					
ACBL 2699	1520299	973	4A4A01	195.0	35.0	9.0	-	1417	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2700	1520300	973	4A4A01	195.0	35.0	9.0	-	1417	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2701	1520301	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2702	1520302	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2703	1520303	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2704	1520304	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2705	1520305	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2706	1520306	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2707	1520307	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2708	1520308	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2709	1520309	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2710	1521238	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2711	1521239	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2712	1521240	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2713	1521241	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2714	1521242	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2715	1521243	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2716	1521244	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2717	1521245	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2718	1521246	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2719	1521247	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2720	1521248	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2721	1521249	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2722	1521250	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2723	1521251	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2724	1521252	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2725	1522095	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2726	1522096	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2727	1522097	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2728	1522098	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2729	1522099	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2730	1522100	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2731	1522101	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2732	1522102	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2733	1522103	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2735	1522105	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					
ACBL 2736	1522106	973	4A4A01	195.0	35.0	9.0	-	1414	20.1	NONE	IN	JEFFERSON-VILLE	1969
				195.0	35.0	2.0		-					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO EE BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)													
ACBL	2740		523876	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2741		523877	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2742		523878	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2743		523879	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2744		523880	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2745		523881	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2746		523882	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2747		523883	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2748		523884	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2749		523885	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2750		528232	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2751		528233	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2752		528234	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2753		528235	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2754		528236	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2755		528237	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2756		528238	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2757		528239	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2758		528240	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2759		528241	994	4A4	195.0	35.0	9.0	-	1488	20.4	NONE	IN JEFFERSON-VILLE	1970
ACBL	2760		535530	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2761		535531	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2762		535532	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2763		535533	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2764		535534	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2765		535535	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2766		535536	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2767		535537	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2768		535538	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2769		535539	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2770		535540	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2772		535542	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2773		535543	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2774		535544	991	4A4	195.0	35.0	9.0	-	1470	20.3	NONE	TX HOUSTON	1971
ACBL	2800		539926	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2801		539927	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2802		539928	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2803		539929	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2804		539930	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2805		539931	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2806		539932	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2807		539933	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2808		539934	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2809		539935	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2810		539936	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2811		539937	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2812		539938	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2813		539939	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2814		539940	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2815		539941	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2816		539942	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2817		539943	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2818		539944	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2819		539945	1062	4A4	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)												
ACBL	2820	563342	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2821	563343	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2822	563344	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2823	563345	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2824	563346	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1972
ACBL	2825	567052	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2826	567053	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2827	567054	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2828	567055	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2829	567056	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2830	567057	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2831	567058	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2832	567059	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2833	567060	102	414	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2835	567062	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2836	567063	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2837	567064	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2838	567065	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2839	567066	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2840	567067	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2841	567068	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2542	567069	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2843	567070	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2844	567071	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2845	569463	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2846	569464	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2847	569465	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2848	569466	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2849	569467	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2850	569468	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2851	569469	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2852	569470	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2853	569471	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2854	569472	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2855	569473	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2856	569474	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2857	569475	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2858	569476	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2859	569477	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2860	569478	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2861	569479	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2862	569480	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2863	569481	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2864	569482	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2865	569483	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2866	569484	106	214	195.0	35.0	9.0	-	1432	21.3	NONE	IN JEFFERSON-VILLE	1973
ACBL	2867	555274	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2868	555275	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2869	555276	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2870	555277	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2871	555278	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2872	555279	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2873	555280	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974
ACBL	2874	555281	102	414	195.0	35.0	9.0	-	1415	21.2	NONE	IN JEFFERSON-VILLE	1974

DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS VTC	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	2875	555282	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2876	555283	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2877	555284	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2878	555285	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2879	555286	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2880	555287	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2881	555288	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2882	556474	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2883	556475	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2884	556476	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2885	556477	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2886	556478	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2887	556479	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2888	556480	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2889	556481	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2890	556482	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2891	556483	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1974
ACBL	2892	565396	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2893	565397	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2894	565398	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2895	565399	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2896	565400	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2897	565401	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2898	565402	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2899	565403	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2900	565404	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2901	565405	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2902	565406	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2903	565407	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2904	565408	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2905	565409	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2906	565410	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2907	565411	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2908	565412	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2909	565413	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2910	565414	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2911	565415	1024	4A41	195.0	35.0	9.0	-		1615	21.2	NONE		IN	JEFFERSON-VILLE	1975
ACBL	2912	571928	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2913	571929	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2914	571930	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2915	571931	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2916	571932	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2917	571933	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2918	571934	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2919	571935	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2920	571936	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2921	571937	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2922	571938	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2923	571939	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2924	571940	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2925	571941	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2926	571942	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2927	571943	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976
ACBL	2928	571944	1024	4A41	195.0	35.0	9.0	-		1615	22.0	NONE		IN	JEFFERSON-VILLE	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER YEAR	NET TONNAGE CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO SEE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																		
ACBL	2929		571945	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2930		571946	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2931		571947	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2932		571948	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2933		571949	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2934		571950	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2935		571951	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2936		571952	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2937		571953	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2938		571954	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2939		571955	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2940		571956	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2941		571957	1024	4A41	195.0	35.0	9.0	-		1415		22.0	NONE		IN	JEFFERSONVILLE		1976
ACBL	2942		575462	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2943		575463	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2944		575464	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2945		575465	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2946		575466	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2947		575467	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2948		575468	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2949		575469	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2950		575470	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2951		575471	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2952		575472	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2953		575473	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2954		575474	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2955		575475	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2956		575476	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2957		575477	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2958		575478	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2959		575479	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2960		575480	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2961		575481	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2962		575482	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2963		575483	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2964		575484	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2965		575485	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2966		575486	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2967		577668	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2968		577669	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2969		577670	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2970		577671	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2971		577672	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2972		577673	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2973		577674	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2974		577675	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2975		577676	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2976		577677	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2977		577678	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2978		577679	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2979		577680	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2980		577681	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	2981		577682	1024	4A41	195.0	35.0	9.0	-		1412		21.2	NONE		IN	JEFFERSONVILLE		1976
ACBL	3000		580437	900	4A41	195.0	35.0	9.0	-		1442		20.5	NONE		IN	JEFFERSONVILLE		1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
ACBL	3001	580438	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3002	580439	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3003	580440	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3004	580441	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3005	580442	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3006	580443	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3007	580444	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3008	580445	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3009	580446	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	300X	536046	902	4A40	245.0	35.0	11.0	-		24041	16.0	NONE		KY PADUCAH	1971
ACBL	3010	580745	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3011	580746	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3012	580747	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3013	580748	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3014	580749	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3015	580750	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3016	580751	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3017	580752	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3018	580753	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3019	580754	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	301X	536047	902	4A40	245.0	35.0	11.0	-		24041	16.0	NONE		KY PADUCAH	1971
ACBL	3020	580755	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3021	580756	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3022	580757	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3023	580758	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3024	580759	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3025	582184	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3026	582185	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3027	582186	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3028	582187	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3029	582188	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	302X	536048	902	4A40	245.0	35.0	11.0	-		24041	16.0	NONE		KY PADUCAH	1971
ACBL	3030	582189	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3031	582190	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3032	582191	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3033	582192	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3034	582193	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3035	582194	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3036	582195	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3037	582196	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3038	582197	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3039	582198	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3040	582199	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3041	582200	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3042	582201	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3043	582202	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3044	582203	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3045	582204	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3046	582205	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3047	582206	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3048	582207	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	3049	582208	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977
ACBL	304X	536050	902	4A40	245.0	35.0	11.0	-		24041	16.0	NONE		KY PADUCAH	1971
ACBL	3050	582209	909	4A41	195.0	35.0	9.0	-		14421	20.3	NONE		IN JEFFERSON-VILLE	1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYC	VESSEL AO	VESSEL YD	VESSEL EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																	
	ACBL 3051	582210		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3052	582211		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3053	582212		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3054	582213		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3055	582214		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3056	582215		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3057	582216		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3058	582217		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3059	582218		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 305X	536051		90214A40	245.0	35.0	11.0	-	24044	16.0	NONE					KY	PADUCAH	1971
	ACBL 3060	582219		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3061	582220		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3062	582221		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3063	582222		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3064	582223		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3065	582224		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3066	582225		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3067	582226		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3068	582227		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3069	582228		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 306X	536052		90214A40	245.0	35.0	11.0	-	24044	16.0	NONE					KY	PADUCAH	1971
	ACBL 3070	582229		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3071	582230		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3072	582231		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3073	582232		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3074	582233		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3075	582234		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3076	582235		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3077	582236		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3078	582237		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 3079	582238		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1977
	ACBL 307X	536053		90214A40	245.0	35.0	11.0	-	24044	16.0	NONE					KY	PADUCAH	1971
	ACBL 3080	584500		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3081	584501		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3082	584502		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3083	584503		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3084	584504		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3085	584505		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3086	584506		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3087	584507		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3088	584508		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3089	584509		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 308X	536054		90214A40	245.0	35.0	11.0	-	24044	16.0	NONE					KY	PADUCAH	1971
	ACBL 3090	584510		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3091	584511		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3092	584512		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3093	584513		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3094	584514		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3095	593605		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3096	593606		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3097	593607		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3098	593608		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 3099	593609		90914A41	195.0	35.0	9.0	-	14422	20.3	NONE					IN	JEFFERSON-VILLE	1978
	ACBL 309X	536055		90214F40	245.0	35.0	9.0	-	18822	15.0	NONE					IN	JEFFERSON-VILLE	1971
					245.0	35.0	14.6	-										

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE TER	NET TON-NAGE SEE PAGE IV	VTCC CODE LENGTH OVER-ALL	DIMENSIONS BREADTH MLD REG.	DIMENSIONS BREADTH OVER-ALL REG.	DRAFT LOAD-ED LIGHT	WHEEL POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TO OPERATING VTCC	VESSEL TO OPERATING BASE LINE-1	VESSEL TO OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(10) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																	
ACBL 3100	593610		90914A61	195.0	35.0	35.0	9.0	-	14421		20.3	NONE		IN	JEFFERSON-VILLE		1978
ACBL 3101	593611		90914A61	195.0	35.0	35.0	9.0	-	14421		20.3	NONE		IN	JEFFERSON-VILLE		1978
ACBL 3102	593612		90914A61	195.0	35.0	35.0	9.0	-	14421		20.3	NONE		IN	JEFFERSON-VILLE		1978
ACBL 3103	593613		90914A61	195.0	35.0	35.0	9.0	-	14421		20.3	NONE		IN	JEFFERSON-VILLE		1978
ACBL 3104	593614		90914A61	195.0	35.0	35.0	9.0	-	14421		20.3	NONE		IN	JEFFERSON-VILLE		1978
ACBL 310X	536056		90214A40	245.0	35.0	35.0	9.0	-	18821		15.0	NONE		IN	JEFFERSON-VILLE		1972
ACBL 3110	614195		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3111	614196		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3112	614197		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3113	614198		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3114	614199		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3115	614200		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3116	614201		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3117	614202		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3118	614203		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3119	614204		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 311X	536057		90214A40	245.0	35.0	35.0	9.0	-	18821		15.0	NONE		IN	JEFFERSON-VILLE		1972
ACBL 3120	614205		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3121	614206		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3122	614207		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3123	614208		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3124	614209		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3125	624072		91014A47	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3126	624073		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3127	624074		79414A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3128	624075		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3129	624076		79414A61	195.0	35.0	35.0	9.0	-	14461		22.0	NONE		KY	LOUISVILLE		1980
ACBL 312X	543332		90214A40	245.0	35.0	35.0	9.0	-	18821		15.0	NONE		IN	JEFFERSON-VILLE		1972
ACBL 3130	624077		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3131	624078		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3132	624079		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3133	624080		91014A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1980
ACBL 3135	630130		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3136	630131		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3137	630132		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3138	630133		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3139	630134		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 313X	543333		90214A40	245.0	35.0	35.0	9.0	-	18821		15.0	NONE		IN	JEFFERSON-VILLE		1972
ACBL 3140	630135		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3141	630136		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3142	630137		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3143	630138		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3144	630139		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3145	630711		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3146	630712		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3147	630713		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3148	630714		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3149	630715		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 314X	543334		90214A40	245.0	35.0	35.0	9.0	-	18821		15.0	NONE		IN	JEFFERSON-VILLE		1972
ACBL 3150	630716		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3151	630717		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3152	630718		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3153	630719		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981
ACBL 3154	630720		10191A61	195.0	35.0	35.0	9.0	-	14461		20.3	NONE		KY	LOUISVILLE		1981

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LIGHT	DRAFT LOAD-ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYC	VESSEL AOI	VESSEL TBI	VESSEL IEE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																					
ACBL		3155	637477	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3156	637478	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3157	637479	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3158	637480	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3159	637481	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		315X	543335	902	14A60	245.0	35.0	9.0	-		1882		15.0	NONE		I	N			JEFFERSON-VILLE		1972
ACBL		3160	637482	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3161	637483	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3162	637484	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3163	637485	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3164	637486	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3165	637487	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3166	637488	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3167	637489	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3168	637490	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3169	637491	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3170	637769	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3171	637770	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3172	637771	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3173	637772	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3174	637773	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3175	637774	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3176	637775	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3177	637776	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3178	637777	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3179	637778	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		317X	543337	902	14A60	245.0	35.0	11.0	-		2404		15.6	NONE		I	N			JEFFERSON-VILLE		1972
ACBL		3180	637779	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3181	637780	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3182	637781	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3183	637782	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		3184	637783	975	14A61	195.0	35.0	9.0	-		1446		20.3	NONE		I	N			JEFFERSON-VILLE		1981
ACBL		318X	543338	902	14A60	245.0	35.0	9.0	-		1882		15.0	NONE		I	N			JEFFERSON-VILLE		1972
ACBL		319X	543339	902	14A60	245.0	35.0	9.0	-		1882		15.0	NONE		I	N			JEFFERSON-VILLE		1972
ACBL		3200	604025	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3201	604026	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3202	604027	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3203	604028	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3204	604029	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3205	604030	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3206	604031	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3207	604032	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3208	604033	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3209	604034	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		320X	543340	902	14A60	245.0	35.0	9.0	-		1882		15.0	NONE		I	N			JEFFERSON-VILLE		1972
ACBL		3210	604035	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3211	604036	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3212	604037	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3213	604038	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3214	604039	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3215	604040	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3216	604041	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3217	604042	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979
ACBL		3218	604043	986	14A61	195.0	35.0	9.0	-		1477		20.5	NONE		I	N			JEFFERSON-VILLE		1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	BREDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOW OR SEL	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(16)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	3219	604044	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
ACBL	321X	343341	902	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1972
					265.0	35.0	1.6	-								
ACBL	3220	604045	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3221	604046	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3222	604047	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3223	604048	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3224	604049	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3225	606610	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3226	606611	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3227	606612	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3228	606613	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3229	606614	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3230	606615	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3231	606616	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3232	606617	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3233	606618	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3234	606619	986	14A41	195.0	35.0	9.0	-		1477		20.5	NONE	IN	JEFFERSON-VILLE	1979
					195.0	35.0	1.7	-								
ACBL	3240	677305	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3241	677306	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3242	677307	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3243	677308	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3244	677309	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3245	677310	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3246	677311	1491	14A41	195.0	35.0	9.0	-		1491		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.7	-								
ACBL	3247	677312	1491	14A41	195.0	35.0	10.0	-		1650		14.7	NONE	IN	JEFFERSON-VILLE	1984
					195.0	35.0	1.9	-								
ACBL	3248	677313	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3249	677314	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3250	677315	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3251	677316	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.7	-								
ACBL	3252	677317	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3253	677318	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3254	677319	1491	14A41	195.0	35.0	9.0	-		1491		19.7	NONE	IN	JEFFERSON-VILLE	1985
					195.0	35.0	1.8	-								
ACBL	3255	677320	687	14A41	195.0	35.0	9.0	-		1491		17.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3256	677321	687	14A41	195.0	35.0	9.0	-		1491		17.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3257	677322	687	14A41	195.0	35.0	9.0	-		1491		17.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3258	677323	687	14A41	195.0	35.0	9.0	-		1491		17.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3259	677324	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	325X	601300	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	3260	677325	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3261	677325	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3262	677326	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	3263	677327	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.9	-								
ACBL	3264	677328	687	14A41	195.0	35.0	9.0	-		1491		16.0	NONE	IN	JEFFERSON-VILLE	1986
					195.0	35.0	1.7	-								
ACBL	326X	601301	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	327X	601302	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	328X	601303	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	329X	601304	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	330X	601305	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	331X	601306	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	333X	601308	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	334X	601309	876	14A40	265.0	35.0	9.0	-		1882		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.6	-								
ACBL	335X	616165	956	16A40	265.0	35.0	9.0	-		1872		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.7	-								
ACBL	336X	616166	956	16A40	265.0	35.0	9.0	-		1872		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.7	-								
ACBL	337X	616167	956	16A40	265.0	35.0	9.0	-		1872		15.0	NONE	IN	JEFFERSON-VILLE	1979
					265.0	35.0	1.7	-								

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE LENGTH SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L IS OPERATING TC AO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL	338X	614168	9561	4A60	245.0	35.0	9.0	-		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	339X	614169	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	340X	614170	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	341X	614171	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	342X	614172	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	343X	614173	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	344X	614174	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1979
ACBL	345X	614175	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	346X	614176	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	347X	614177	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	348X	614178	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	349X	614179	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	350X	614180	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	351X	614181	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	352X	614182	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	353X	614183	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	354X	614184	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	KY	LOUISVILLE	1980
ACBL	355X	644478	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	356X	644479	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	357X	644480	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	358X	644481	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	359X	644482	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	360X	644483	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	361X	644484	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	362X	644485	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	363X	644486	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	364X	644487	9561	4A60	245.0	35.0	9.0	1.7		18721		15.0	NONE	IN	JEFFERSON-VILLE	1982
ACBL	4000	630160	629	4A61	200.0	35.0	9.0	-		1500		14.9	NONE	DE	WILMINGTON	1981
ACBL	4001	630165	629	4A61	200.0	35.0	9.0	1.6		1500		14.9	NONE	DE	WILMINGTON	1981
ACBL	4046	612422	1020	4A61	200.0	35.0	9.0	-		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4047	612426	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4048	612429	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4049	612430	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4050	612432	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4051	612433	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4052	612425	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4053	612424	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4054	607520	696	4A61	200.0	35.0	9.0	-		16651		18.4	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4055	607521	696	4A61	200.0	35.0	9.0	1.6		16651		18.4	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4056	607522	696	4A61	200.0	35.0	9.0	1.6		16651		18.4	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4057	607523	696	4A61	200.0	35.0	9.0	1.6		16651		18.4	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4058	607524	696	4A61	200.0	35.0	9.0	1.6		16651		18.4	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4059	612424	1020	4A61	200.0	35.0	9.0	1.6		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4060	612431	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4061	612423	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4062	612419	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4063	612420	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4064	600837	917	4A61	200.0	--	9.0	-		1500		14.9	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4065	600838	917	4A61	200.0	--	9.0	1.6		1500		14.9	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4066	600839	917	4A61	200.0	--	9.0	1.6		1500		14.9	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4067	600840	917	4A61	200.0	--	9.0	1.6		1500		14.9	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4068	600841	917	4A61	200.0	--	9.0	1.6		1500		14.9	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4069	612421	1020	4A61	200.0	35.0	9.0	-		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979
ACBL	4070	612427	1020	4A61	200.0	35.0	9.0	1.7		16641		16.6	NONE	IN	JEFFERSON-VILLE	1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI TYE BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)													
ACBL	4071	1659428	730	4A41	200.0	35.0	12.0	-		1700	16.0	NONE	IN JEFFERSON-VILLE	1982
					200.0	35.0	1.7			-				
ACBL	4072	1615148	908	4A41	200.0	35.0	9.0	-		1647	16.9	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4073	1615230	908	4A41	200.0	35.0	9.0	-		1647	16.9	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4074	1615147	908	4A41	200.0	35.0	9.0	-		1647	16.9	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4075	1594564	908	4A41	200.0	35.0	9.0	-		1647	16.9	NONE	IN JEFFERSON-VILLE	1978
					200.0	35.0	1.4			-				
ACBL	4076	-------	704	4A41	200.0	35.0	9.0	-		1400	20.3	NONE	IN JEFFERSON-VILLE	1978
					200.0	35.0	3.0			-				
ACBL	4077	-------	704	4A41	200.0	35.0	9.0	-		1644	16.9	NONE	KY LOUISVILLE	1978
					200.0	35.0	1.5			-				
ACBL	4100	1594063	726	4A41	200.0	35.0	9.0	-		1679	19.1	NONE	IN JEFFERSON-VILLE	1978
					200.0	35.0	2.0			-				
ACBL	4120	1639212	1065	4A41	200.0	35.0	9.6	-		1771	19.0	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.4			-				
ACBL	4122	1639211	1065	4A41	200.0	35.0	9.6	-		1771	19.0	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.4			-				
ACBL	4123	1633994	964	4A41	200.0	35.0	12.0	-		1768	19.0	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.6			-				
ACBL	4124	1633995	964	4A41	200.0	35.0	12.0	-		1768	19.0	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.6			-				
ACBL	4125	1633996	964	4A41	200.0	35.0	12.0	-		1768	-		IN JEFFERSON-VILLE	1981
					200.0	35.0	1.6			-				
ACBL	4126	-------	964	4A41	200.0	35.0	12.0	-		1768	19.0	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.0			-				
ACBL	4127	1612434	912	4A41	200.0	35.0	9.0	-		1662	19.4	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4128	1612435	912	4A41	200.0	35.0	9.0	-		1662	19.4	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4129	1612436	912	4A41	200.0	35.0	9.0	-		1662	19.4	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4130	1612437	912	4A41	200.0	35.0	9.0	-		1662	19.4	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4131	1612438	912	4A41	200.0	35.0	9.0	-		1662	19.4	NONE	IN JEFFERSON-VILLE	1979
					200.0	35.0	1.4			-				
ACBL	4132	1631581	946	4A41	200.0	35.0	10.8	-		1950	19.6	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.3			-				
ACBL	4133	1631582	946	4A41	200.0	35.0	10.8	-		1950	19.6	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.3			-				
ACBL	4134	1632102	957	4A41	200.0	35.0	11.6	-		2223	19.6	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.4			-				
ACBL	4136	1598056	1043	4A41	200.0	35.0	9.0	-		1644	19.0	NONE	IN JEFFERSON-VILLE	1978
					200.0	35.0	1.5			-				
ACBL	4137	1637649	966	4A41	200.0	35.0	9.0	-		1659	19.3	NONE	IN JEFFERSON-VILLE	1981
					200.0	35.0	1.5			-				
ACBL	4204	1602372	625	4A41	195.0	35.0	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1979
					195.0	35.0	1.6			-				
ACBL	4205	1602373	625	4A41	195.0	35.0	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1979
					195.0	35.0	1.6			-				
ACBL	4206	1602374	625	4A41	195.0	35.0	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1979
					195.0	35.0	1.6			-				
ACBL	4209	1621879	676	4A41	195.0	35.0	9.0	-		1500	16.4	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4210	1621880	676	4A41	195.0	35.0	9.0	-		1500	16.4	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4211	1621881	676	4A41	195.0	35.0	9.0	-		1500	16.4	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4212	1621878	676	4A41	195.0	35.0	9.0	-		1500	16.4	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4213	1589675	625	4A41	195.0	35.0	9.0	-		1486	17.0	NONE	MS GREENVILLE	1977
					195.0	35.0	1.6			-				
ACBL	4214	1600307	676	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4215	1600308	676	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4216	1600309	654	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4217	1600310	654	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4218	1600311	654	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4219	1600312	676	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4220	1600313	654	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4221	1600314	654	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4222	1600315	676	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4223	1600316	676	4A41	195.0	35.0	9.0	-		1498	16.9	NONE	IN JEFFERSON-VILLE	1978
					195.0	35.0	1.7			-				
ACBL	4224	1587984	625	4A41	--	--	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1977
					195.0	35.0	1.6			-				
ACBL	4225	1587985	625	4A41	--	--	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1977
					195.0	35.0	1.6			-				
ACBL	4226	1587986	625	4A41	--	--	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1977
					195.0	35.0	1.6			-				
ACBL	4227	1587987	625	4A41	--	--	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1977
					195.0	35.0	1.6			-				
ACBL	4228	1587988	625	4A41	--	--	9.0	-		1500	14.9	NONE	IN JEFFERSON-VILLE	1977
					195.0	35.0	1.6			-				
ACBL	4229	1617999	676	4A41	195.0	35.0	9.0	-		1501	16.2	NONE		1980
					195.0	35.0	1.6			-				
ACBL	4230	1618001	676	4A41	195.0	35.0	9.0	-		1501	16.2	NONE		1980
					195.0	35.0	1.6			-				
ACBL	4231	1629686	676	4A41	195.0	35.0	9.0	-		1501	16.2	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4232	1617998	676	4A41	195.0	35.0	9.0	-		1501	16.2	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				
ACBL	4233	1605921	676	4A41	195.0	35.0	9.0	-		1498	14.9	NONE	IN JEFFERSON-VILLE	1979
					195.0	35.0	1.3			-				
ACBL	4234	1605920	676	4A41	195.0	35.0	9.0	-		1498	14.9	NONE	IN JEFFERSON-VILLE	1979
					195.0	35.0	1.3			-				
ACBL	4235	1617997	676	4A41	195.0	35.0	9.0	-		1501	16.2	NONE	IN JEFFERSON-VILLE	1980
					195.0	35.0	1.6			-				

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREDTH OVER-ALL (FEET)	DRAFT LOAD-ED (FEET)		HORSE-POWER	CAPACITY CARGO (TONS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE OPERATING LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
ACBL 4236	629687		67616A461	195.01	35.01	9.01	-		15011		16.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4237	616000		67616A461	195.01	35.01	9.01	-		15011		16.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4238	600738		65416A461	195.01	35.01	9.01	-		14981		16.91	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1978
ACBL 4239	614616		87516A461	195.01	35.01	9.61	-		15051		17.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4241	613861		67616A468	195.01	35.01	9.01	-		14981		17.01	NONE			1979
ACBL 4300	631669		84816A461	195.01	35.01	12.01	-		17331		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4301	631670		84816A461	195.01	35.01	12.01	-		17331		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4302	631796		84816A461	195.01	35.01	12.01	-		17331		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4303	631795		84816A461	195.01	35.01	12.01	-		17331		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4304	623864		70016A461	195.01	35.01	12.01	-		17301		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4305	624341		70016A461	195.01	35.01	12.01	-		17301		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4306	624403		70016A461	195.01	35.01	12.01	-		17301		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4307	624665		70016A468	195.01	35.01	12.01	-		17301		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4308	612387		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4309	612389		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4310	612390		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4311	612391		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4312	612393		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4313	612397		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4314	612383		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4315	612386		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4316	612388		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4317	612384		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4318	612385		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4319	612392		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4320	612394		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4321	612395		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4322	612396		67616A461	195.01	35.01	9.01	-		15201		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4323	600262		83316A461	195.01	35.01	9.01	-		15251		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1978
ACBL 4324	600263		83316A461	195.01	35.01	9.01	-		15251		19.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1978
ACBL 4325	630562		84816A461	195.01	35.01	9.01	-		15001		14.91	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1981
ACBL 4326	631041		84816A461	195.01	35.01	9.01	-		15001		14.91	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1981
ACBL 4327	602523		64416A461	200.01	35.01	9.01	-		15101		16.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4328	605701		83316A468	195.01	35.01	9.61	-		14261		19.01	NONE	NO ST. LOUIS		1980
ACBL 4329	640823		69516A461	195.01	35.01	9.01	-		15201		20.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1981
ACBL 4330	------		69516A461	195.01	35.01	9.01	-		15201		20.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1981
ACBL 4331	614727		84816A461	195.01	35.01	9.01	-		15261		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4332	627957		84816A461	195.01	35.01	9.01	-		15221		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 4333	614730		84816A461	195.01	35.01	9.01	-		15261		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4334	614728		84816A461	195.01	35.01	9.01	-		15261		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4335	614729		83316A461	195.01	35.01	9.01	-		15241		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4336	613727		84816A461	195.01	35.01	9.01	-		15261		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1979
ACBL 4337	589408		83316A461	195.01	35.01	9.01	-		15241		19.21	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1977
ACBL 4339	620315		70016A461	195.01	35.01	12.01	-		17301		19.01	NONE			1980
ACBL 4340	------		69516A461	195.01	35.01	9.01	-		15201		20.01	NONE			1981
ACBL 5000	619258		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5001	619259		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5002	619260		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5003	619261		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5004	619262		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5005	619263		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5006	619264		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5007	619265		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980
ACBL 5008	619266		79416A461	200.01	35.01	9.01	-		16251		22.01	NONE	IN JEFFERSON-VILLE	IN JEFFERSON-VILLE	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	Co	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC DO IEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)															
	ACBL 5009	619267	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5010	621119	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5011	621120	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5012	621121	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5013	621122	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5014	621123	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5015	621124	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5016	621125	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5017	621126	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5018	621127	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5019	621128	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5020	621129	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5021	621130	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5022	621131	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5023	621132	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5024	621133	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5025	624057	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5026	624058	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5027	624059	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5028	624060	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5029	624061	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5030	624062	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5031	624063	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5032	624064	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5033	624065	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5034	624066	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5035	624067	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5036	624068	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5037	624069	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5038	624070	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5039	624071	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5040	624185	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5041	624186	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5042	624187	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5043	624188	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5044	624189	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5045	624190	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5046	624191	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5047	624192	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5048	624193	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 5049	624194	794	6A61	200.0	35.0	9.0	-		1625		22.0	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6000	617398	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6001	617399	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6002	617400	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6003	617401	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6004	617402	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6005	617403	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6006	617404	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6007	617405	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6008	617406	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6009	617407	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6010	617777	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6011	617778	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
	ACBL 6012	617779	910	6A61	195.0	35.0	9.0	-		1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
					195.0	35.0	1.9									

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	OFFICIAL NUMBER OR CODE LETTERS AND NUMERALS	DIMENSIONS LENGTH: REG. OVER-ALL	DIMENSIONS BRDTH: REG. OVER-ALL	DRAFT: LOAD-LIGHT	HORSE POWER	CAPACITY: CARGO	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING: TC LINE-1 / AG LINE-2	VESSEL IS OPERATING: BASE LINE-1 / EE LINE-2	YEAR BUILT OR REBUILT
(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
ACBL 6013	617780	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6014	617781	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6015	617782	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6016	617783	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6018	621134	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6019	621135	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6020	621136	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6021	621137	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6022	621138	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6023	621139	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6024	621140	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6025	621141	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6026	621142	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6027	621143	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6028	621144	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6029	621145	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6030	621146	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6031	621147	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6032	621148	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6033	621149	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6034	621150	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6035	621151	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6036	621152	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6037	621153	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6038	621154	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6039	621155	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6040	621156	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6041	621157	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6042	621158	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6043	621159	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6044	621160	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6045	621161	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6046	621162	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6047	621163	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6048	621164	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6049	621165	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	IN	JEFFERSON-VILLE	1980
ACBL 6050	624081	910	14A41	195.0	35.0	9.0	-	1446		20.3	NONE	KY	LOUISVILLE	1980
C&B 116	603609	939	14A41	195.0	35.0	9.0	-	1491		17.8	NONE	IN	JEFFERSON-VILLE	1979
RT 309	622954	888	14A41	195.0	35.0	2.0	-	1529		20.6	NONE	IN	JEFFERSON-VILLE	1980
TTBL 4002	594435	1020	14A41	195.0	35.0	1.5	-	1500		14.9	NONE	IN	JEFFERSON-VILLE	1978
TTBL 4003	594436	1020	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	IN	JEFFERSON-VILLE	1978
TTBL 4004	600832	917	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4005	600833	917	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4006	600834	917	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4007	600835	917	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4008	600836	917	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4009	611977	1020	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4010	611978	1020	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4011	611979	1020	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4012	611980	1020	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4013	611981	1020	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4014	613735	696	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4015	613736	696	14A41	200.0	35.0	9.0	-	1500		14.9	NONE	DE	WILMINGTON	1979
TTBL 4016	613737	696	14A41	200.0	35.0	1.6	-	1500		14.9	NONE	DE	WILMINGTON	1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ATC BASE LINE-1 / TD EE LINE-2	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)														
TTBL	4017	613738	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1979
					200.0	35.0	1.6			-					
TTBL	4018	613739	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1979
					200.0	35.0	1.6			-					
TTBL	4019	618031	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4020	618032	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4021	618033	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4022	618034	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4023	618035	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4024	618036	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4025	618037	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4026	618038	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4027	618039	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4028	618040	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4029	630140	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4030	630141	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4031	630142	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4032	630143	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4033	630144	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4034	630145	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4035	630146	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4036	630147	696	4A41	200.0	35.0	9.0	-		1500		15.0	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4037	630148	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4038	630149	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4039	630150	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4040	630151	957	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4041	630152	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4043	630154	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4044	630155	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4045	630156	696	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4101	627179	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4102	627180	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4103	627181	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4104	627182	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4105	627183	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4106	627184	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4107	627185	952	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1980
					200.0	35.0	1.6			-					
TTBL	4108	634948	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4109	634955	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4110	634950	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4111	634951	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4112	634952	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4113	634953	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4114	634954	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4115	634960	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4116	634956	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4117	634957	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4118	634958	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4119	634961	1065	4A41	200.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1981
					200.0	35.0	1.6			-					
TTBL	4200	534456	1065	4A41	200.0	35.0	9.0	-		1544		16.0	NONE	IN JEFFERSON-VILLE	1971
					200.0	35.0	1.8			-					
TTBL	4201	534457	1065	4A41	200.0	35.0	9.0	-		1544		16.0	NONE	IN JEFFERSON-VILLE	1971
					200.0	35.0	1.8			-					
TTBL	4202	534458	1065	4A41	200.0	35.0	9.0	-		1544		16.0	NONE	IN JEFFERSON-VILLE	1971
					200.0	35.0	1.8			-					
TTBL	4203	534459	1065	4A41	200.0	35.0	9.0	-		1544		16.0	NONE	IN JEFFERSON-VILLE	1971
					200.0	35.0	1.8			-					
TTBL	4207	602375	625	4A41	195.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1979
					195.0	35.0	1.6			-					
TTBL	4208	602376	625	4A40	195.0	35.0	9.0	-		1500		14.9	NONE	DE WILMINGTON	1979
					195.0	35.0	1.6			-					
CHEM	37	293376	838	5A70	195.0	35.0	9.0	-		1438		14.0	NONE	IN JEFFERSON-VILLE	1963
					195.0	35.0	2.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. MOLD	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (TO AOJ FEET)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT*
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																			
CNER	60		1295716	822	5A70	195.0	35.0	9.0	-	-	1422	14.0		NONE			IN	JEFFERSON-VILLE		1964
CNER	60		1296070	822	5A70	195.0	35.0	9.0	-	-	1407	14.0		NONE			IN	JEFFERSON-VILLE		1964
CNER	61		1296168	822	5A70	195.0	35.0	9.0	-	-	1407	14.0		NONE			IN	JEFFERSON-VILLE		1964
CNER	62		1296172	822	5A70	195.0	35.0	9.0	-	-	1407	14.0		NONE			IN	JEFFERSON-VILLE		1964
CNER	70		1297188	833	5A70	195.0	35.0	9.0	-	-	1422	14.0		NONE			IN	JEFFERSON-VILLE		1964
CNER	72		1299007	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	79		1298136	822	5A70	195.0	35.0	9.0	-	-	1422	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	80		1298169	822	5A70	195.0	35.0	9.0	-	-	1422	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	81		1298226	822	5A70	195.0	35.0	9.0	-	-	1422	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	82		1298871	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	83		1298906	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	84		1298945	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1965
CNER	86		1507368	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1967
CNER	87		1507369	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1967
CNER	88		1507370	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1967
CNER	89		1507371	855	5A70	195.0	35.0	9.0	-	-	1401	14.0		NONE			IN	JEFFERSON-VILLE		1967
CNER	90		1514788	812	5A70	195.0	35.0	9.0	-	-	1388	14.0		NONE			IN	JEFFERSON-VILLE		1968
CNER	91		1514789	812	5A70	195.0	35.0	9.0	-	-	1388	14.0		NONE			IN	JEFFERSON-VILLE		1968
CNER	92		1520084	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	93		1520085	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	94		1520158	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	95		1520159	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	96		1520228	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	97		1520229	812	5A70	195.0	35.0	9.0	-	-	1432	14.2		NONE			IN	JEFFERSON-VILLE		1969
CNER	100		1555108	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	101		1555109	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	102		1555110	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	103		1555111	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	104		1555112	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	105		1555113	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	106		1555114	1255	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	107		1555115	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	108		1555116	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	109		1555117	766	5A70	195.0	35.0	9.0	-	-	1458	13.0		NONE			IN	JEFFERSON-VILLE		1974
CNER	110		1584490	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1977
CNER	111		1584491	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	113		1584493	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	114		1584494	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	115		1584495	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	116		1584496	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	117		1584497	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	118		1584498	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	119		1584499	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	120		1593014	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	121		1593015	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	122		1593016	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	123		1593017	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	124		1593018	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	125		1593019	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	126		1593020	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	127		1593021	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	128		1593022	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	129		1593023	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978
CNER	130		1593024	835	5A70	195.0	35.0	9.0	-	-	1426	13.6		NONE			IN	JEFFERSON-VILLE		1978

ENGR/ DIST/	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER- ALL	DIMENSIONS BRDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL/ OPERATING IS BASE TC/ LINE-1 AO/ LINE-2 TD/ EE/	YEAR BUILT OR REBUILT
	(18) AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)												
CNER	131	593025	83	15A70	195.0	35.0	9.0	-	1426	13.6	NONE	IN JEFFERSON-VILLE	1978
CNER	132	593026	83	15A70	195.0	35.0	9.0	-	1426	13.6	NONE	IN JEFFERSON-VILLE	1978
CNER	133	593027	83	15A70	195.0	35.0	9.0	-	1426	13.6	NONE	IN JEFFERSON-VILLE	1978
CNER	135	615836	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	KY LOUISVILLE	1980
CNER	136	616490	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	KY LOUISVILLE	1980
CNER	137	616491	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	KY LOUISVILLE	1980
CNER	138	618138	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	IN JEFFERSON-VILLE	1980
CNER	139	618139	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	IN JEFFERSON-VILLE	1980
CNER	140	618140	83	15A70	195.0	35.0	9.0	-	1434	13.6	NONE	IN JEFFERSON-VILLE	1980
CNER	145	630424	74	15A70	195.1	35.1	11.0	-	1749	22.5	DIESEL PUMP	IL CAIRO	1981
CNER	146	594478	74	15A70	195.0	35.0	9.0	-	900	17.6	DIESEL DRIVEN PUMP	IN JEFFERSON-VILLE	1978
CNER	200	500309	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	201	500310	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	202	500311	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	203	500312	89	15A70	200.0	35.0	9.0	-	1591	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	204	500313	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	205	500314	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	206	500315	89	15A70	200.0	35.0	9.0	-	1591	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	207	500316	89	15A70	200.0	35.0	9.0	-	1591	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	208	500317	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1965
CNER	209	507372	89	15A70	200.0	35.0	9.0	-	1591	14.2	NONE	IN JEFFERSON-VILLE	1967
CNER	210	507373	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1967
CNER	211	507374	89	15A70	200.0	35.0	9.0	-	1591	14.2	NONE	IN JEFFERSON-VILLE	1967
CNER	212	507375	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1967
CNER	213	512209	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	214	512210	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	215	512211	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	216	512871	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	217	512872	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	218	512873	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	219	512876	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	220	512875	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	221	512876	89	05A70	200.0	35.0	9.0	-	1590	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	225	655924	88	15A70	200.0	35.0	9.0	-	1586	14.2	NONE	IN JEFFERSON-VILLE	1983
CNER	226	655925	88	15A70	200.0	35.0	9.0	-	1586	14.2	NONE	IN JEFFERSON-VILLE	1983
CNER	227	655926	88	15A70	200.0	35.0	9.0	-	1586	14.2	NONE	IN JEFFERSON-VILLE	1983
CNER	228	655927	89	15A70	200.0	35.0	9.0	-	1580	14.2	NONE	IN JEFFERSON-VILLE	1983
CNER	229	655928	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	230	655929	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	231	655930	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	232	655931	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	233	655932	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	234	655933	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	235	655934	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	236	655935	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	237	655936	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	238	655937	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	239	655938	88	15A70	200.0	35.0	9.0	-	1586	12.5	NONE	IN JEFFERSON-VILLE	1983
CNER	300	511889	121	15A70	195.0	52.6	9.0	-	2161	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	302	511891	121	15A70	195.0	52.6	9.0	-	2161	14.2	NONE	IN JEFFERSON-VILLE	1968
CNER	303	511892	121	15A70	195.0	52.6	9.0	-	2161	14.2	NONE	IN JEFFERSON-VILLE	1969
CNER	304	523659	112	15A70	195.0	52.6	9.0	-	2075	14.3	NONE	IN JEFFERSON-VILLE	1969
CNER	305	523660	112	15A70	195.0	52.6	9.0	-	2075	14.3	NONE	IN JEFFERSON-VILLE	1969
CNER	307	553851	111	15A70	195.0	52.6	9.0	-	2071	13.8	NONE	IN JEFFERSON-VILLE	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO ADO EE LINE-1 / LINE-2	HOME PORT OR BASE	YEAR BUILT OR REBUILT
(18)	AMERICAN COMMERCIAL BARGE LINES CO. (CONTINUED)																
CHEM		400	522809	1301	5A70	200.0	52.6	9.0	-		2465		14.7	NONE	IN JEFFERSON-VILLE		1969
						200.0	52.6	1.7			-						
CHEM		401	522810	1301	5A70	200.0	52.6	9.0	-		2465		14.7	NONE	IN JEFFERSON-VILLE		1969
						200.0	52.6	1.7			-						
CHEM		402	531457	1301	5A70	200.0	52.6	9.0	-		2465		14.7	NONE	IN JEFFERSON-VILLE		1971
						200.0	52.6	1.7			-						
CHEM		403	553852	1383	5A70	200.0	52.6	9.0	-		2396		14.0	NONE	IN JEFFERSON-VILLE		1974
						200.0	52.6	1.8			-						
CHEM		404	553853	1383	5A70	200.0	52.6	9.0	-		2396		14.0	NONE	IN JEFFERSON-VILLE		1974
						200.0	52.6	1.8			-						
CHEM		405	553854	1383	5A70	200.0	52.6	9.0	-		2396		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1974
						200.0	52.6	1.8			-						
CHEM		406	553855	1383	5A70	200.0	52.6	9.0	-		2396		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1974
						200.0	52.6	1.8			-						
CHEM		407	553856	1383	5A70	200.0	52.6	9.0	-		2396		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1974
						200.0	52.6	1.8			-						
CHEM		408	553857	1383	5A70	200.0	52.6	9.0	-		2396		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1975
						200.0	52.6	1.8			-						
CHEM		500	553858	1503	5A70	225.0	52.6	9.0	-		2590		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1974
						225.0	52.6	1.8			-						
CHEM		501	553859	1503	5A70	225.0	52.6	9.0	-		2590		14.0	DIESEL PUMP	IN JEFFERSON-VILLE		1974
						225.0	52.6	1.8			-						
(36)	AMERICAN CONSTRUCTION CO., INC.																
TULALIP			237088	10	3A36	42.4	12.6	5.1	365		-		18.0	NONE	WA EVERETT		1946
						45.0	12.6	4.9			-						
EVERETT			576866	453	4A46	129.7	40.1	9.7	-		1100		13.7	NONE	WA EVERETT		1976
						130.5	40.1	2.0			-						
GARDNER			253833	289	4A46	94.0	34.0	8.0	-		450		11.5	NONE	WA EVERETT		1947
						94.0	34.0	2.0			-						
GEDNEY			253832	289	4A46	94.0	34.0	8.0	-		460		11.5	NONE	WA EVERETT		1947
						94.0	34.0	2.0			-						
LUMMI ISLAND			604211	957	4A46	168.9	50.0	10.2	-		1800		23.0	NONE	WA EVERETT		1979
						180.0	50.0	3.0			-						
SKYKOMISH			295558	459	4A43	130.5	40.0	9.7	-		1100		13.7	NONE	WA EVERETT		1964
						130.5	40.0	2.0			-						
STILLAGUAMISH			294024	208	4A43	110.0	30.1	8.0	-		350		14.0	NONE	WA EVERETT		1937
						110.0	31.0	2.0			-						
(01)	AMERICAN CRUISE LINES OPERATIONS MGN.																
AMERICA			644279	65	1A11	146.3	36.0	7.0		920	-	55	0	NONE	CT HADDAM		1982
						170.0	38.0	7.0			89						
CHARLESTON			909075	60	3A11	190.3	42.0	7.7		1380	-	54	0	NONE	CT HADDAM		1987
						220.0	42.0	7.0			156						
NEW ORLEANS			684189	61	1A11	190.3	42.0	7.5		1470	-	50	0	NONE	CT HADDAM		1985
						190.3	66.5	6.7			124						
SAVANNAH			666874	53	1A11	190.3	42.0	7.1		1420	-	54	0	NONE	CT HADDAM		1984
						190.3	62.3	6.3			132						
(32)	AMERICAN CYANAMID																
CY		10	615066	825	5A70	195.0	35.0	9.0	-		1400		25.0	PUMPS	LA NEW ORLEANS		1979
						195.0	35.0	2.0			-						
CY		11	619455	835	5A70	195.0	35.0	9.0	-		1400		25.0	PUMPS	LA NEW ORLEANS		1979
						195.0	35.0	2.0			-						
(03)	AMERICAN CYNAMAMID																
SYM		5	572903	773	5F71	195.0	35.0	9.0	-		1350		17.0	NONE	LA WESTWEGO		1976
						195.0	35.0	2.0			-						
SYM		6	572904	773	5F71	195.0	35.0	9.0	-		1350		17.0	NONE	LA WESTWEGO		1976
						195.0	35.0	2.0			-						
SYM		8	586470	773	5F71	195.0	35.0	9.0	-		1350		17.0	NONE	LA WESTWEGO		1977
						195.0	35.0	2.0			-						
(07)	AMERICAN DREDGING CO.																
CAPTAIN TOM			642895	181	1A02	45.6	15.0	3.0		635	-	11	8	NONE	NJ CAMDEN		1981
						45.6	15.0	3.0									
ALBANY			274665	1081	3A36	83.7	25.0	10.5		1800	-	20	0	NONE	NJ CAMDEN		1957
						93.7	25.0	10.5									
BILL HINTON			593220	89	3A36	72.5	24.2	8.6		2000	-	30	0	NONE	NJ CAMDEN		1978
						78.0	24.2	8.6									
CAPE MAY			624704	111	3A36	42.3	12.5	3.5		325	-	15	0	NONE	NJ CAMDEN		1958
						42.3	12.5	2.5									
CAVEN			240792	851	3A36	83.3	22.5	10.0		1440	-	40	0	NONE	NJ CAMDEN		1941
						83.3	22.5	10.0									
CHRISTINA			270144	1351	3A36	89.0	28.0	10.0		1800	-	51	0	NONE	NJ CAMDEN		1955
						95.0	28.0	10.0									
EMMA B			240421	351	3A36	61.1	17.1	9.0		750	-	16	5	NONE	NJ CAMDEN		1941
						61.1	17.1	9.0									
HAYWARD			230477	841	3A36	83.8	20.0	10.0		900	-	21	0	NONE	NJ CAMDEN		1929
						87.0	20.0	10.0									
JEFFERSON			669188	1281	3A36	103.8	34.0	11.6		3300	-	--		NONE	NJ CAMDEN		1984
						110.0	34.0	--									
JOHN B			278910	171	3A36	36.1	11.6	4.5		180	-	15	5	NONE	NJ CAMDEN		1958
						36.1	11.6	4.5									
LONE STAR			257721	781	3A36	81.7	25.0	11.0		900	-	28	5	NONE	NJ CAMDEN		1949
						88.5	25.0	11.0									
ROBERT L BERG			580830	124	3A36	82.6	28.0	10.0		2400	-	35	0	NONE	NJ CAMDEN		1977
						95.0	28.0	10.0									
SOUTHERN CROSS			257722	781	3A36	81.7	25.0	11.0		900	-	28	5	NONE	NJ CAMDEN		1949
						88.5	25.0	11.0									
A B CO.		510	573764	932	4A43	160.0	54.0	9.0	-		2000	-		NONE	NJ CAMDEN		1976
						160.0	54.0	2.0			-						
BARGE		134	1011148	1045	4A46	171.0	42.0	14.5	-		2239		6.0	NONE	NJ CAMDEN		1962
						171.0	42.0	4.0			-						
BARGE		135	------	1045	4A46	171.0	42.0	14.5	-		2239		6.0	NONE	NJ CAMDEN		1962
						171.0	42.0	4.0			-						
BARGE		136	1011130	1045	4A46	171.0	42.0	14.5	-		2239		6.0	NONE	NJ CAMDEN		1962
						171.0	42.0	4.0			-						
BARGE		137	1011155	1125	4A46	187.7	43.0	14.5	-		2436		7.0	NONE	NJ CAMDEN		1966
						187.7	43.0	4.0			-						
BARGE		138	1011049	1125	4A46	187.7	43.0	14.5	-		2436		7.0	NONE	NJ CAMDEN		1966
						187.7	43.0	4.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE	SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. MLD	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AOI	VESSEL BASE LINE-1 YD	VESSEL BASE LINE-2 EE	YEAR BUILT OR REBUILT
	(07) AMERICAN DREDGING CO. (CONTINUED)																		
	BARGE 139	1011189	1125	4A46		187.7	43.0	14.5	-		24361		7.0	NONE		INJ	CAMDEN		1966
						187.7	43.0	4.0			-								
	BARGE 140	278527	1036	4A46		195.0	46.0	13.5	-		18001		7.0	NONE		INJ	CAMDEN		1959
						195.0	46.0	4.0			-								
	BARGE 141	278528	1034	4A46		195.0	46.0	13.5	-		18001		7.0	NONE		INJ	CAMDEN		1959
						195.0	46.0	4.0			-								
	BARGE 156	------	998	4A46		171.0	43.0	14.0	-		18001		8.0	NONE		INJ	CAMDEN		1963
						171.0	43.0	4.0			-								
	BARGE 157	------	998	4A46		171.0	43.0	14.0	-		18001		8.0	NONE		INJ	CAMDEN		1963
						171.0	43.0	4.0			-								
	BARGE 158	1011098	998	4A46		171.0	43.0	14.0	-		18001		8.0	NONE		INJ	CAMDEN		1964
						171.0	43.0	4.0			-								
	BARGE 159	------	998	4A46		171.0	43.0	14.0	-		18001		8.0	NONE		INJ	CAMDEN		1964
						171.0	43.0	4.0			-								
	BARGE 335	------	128	4A43		80.0	26.0	5.0	-		3101		7.1	NONE		INJ	CAMDEN		1946
						80.0	26.0	1.5			-								
	BARGE 360	665698	202	4A43		120.0	30.0	5.0	-		5001		6.6	NONE		INJ	CAMDEN		1982
						120.0	30.0	2.0			-								
	BARGE 361	666255	202	4A43		120.0	30.0	5.0	-		5001		6.6	NONE		INJ	CAMDEN		1982
						120.0	30.0	2.0			-								
	BARGE 362	666994	202	4A43		120.0	30.0	5.0	-		5001		6.6	NONE		INJ	CAMDEN		1982
						120.0	30.0	2.0			-								
	BARGE 363	------	282	4A43		120.0	40.0	5.0	-		5001		7.0	NONE		INJ	CAMDEN		1983
						120.0	40.0	2.0			-								
	NO 364	------	202	4A43		120.0	30.0	4.5	-		5001		6.6	NONE		INJ	CAMDEN		1981
						120.0	30.0	2.0			-								
	NO 365	------	202	4A43		120.0	30.0	4.5	-		5001		6.6	NONE		INJ	CAMDEN		1981
						120.0	30.0	2.0			-								
	NO 366	------	195	4A43		120.0	30.0	4.5	-		5001		6.6	NONE		INJ	CAMDEN		1981
						120.0	30.0	2.0			-								
	OIL BARGE NO. 12	------	232	5A20		98.0	31.0	8.0	-		4801		18.2	NONE		INJ	CAMDEN		1958
						98.0	31.0	3.0			-								
	OIL BARGE NO. 28	------	77	5A20		70.0	19.3	5.6	-		1281		9.5	NONE		INJ	CAMDEN		1952
						70.0	19.3	2.5			-								
	OIL BARGE NO. 29	------	614	5A20		175.0	35.0	10.5	-		14911		25.0	NONE		INJ	CAMDEN		1964
						175.0	35.0	3.0			-								
	CAPTAIN PETE	640476	16	6C02		38.8	13.1	2.8		368	-		12.0	NONE		INJ	CAMDEN		1981
						42.0	13.1	2.8			-								
	(23) AMERICAN ELECTRIC POWER-SUPPLY RIVER TRANSPORTATION DIVISION	FUEL																	
	A. M. PRENTICE	575825	634	3A36		128.0	42.0	8.6	5600		-		45.2	NONE		WV	LAKIN		1976
						128.0	42.0	8.0			-								
	BOONESBORO	526809	169	3A36		74.7	26.0	7.9	1130		-		33.5	NONE		WV	LAKIN		1970
						74.7	26.0	7.9			-								
	C. J. BRYAN	577912	328	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	C. V. SORENSON	581143	394	3A36		127.7	44.0	9.5	5600		-		45.2	NONE		WV	LAKIN		1977
						127.7	44.0	9.5			-								
	E. GENE FOURNACE	576108	394	3A36		127.7	44.0	9.5	5600		-		45.2	NONE		WV	LAKIN		1977
						127.7	44.0	9.5			-								
	EDWIN A. LEWIS	584933	634	3A36		127.7	42.0	8.6	5600		-		45.0	NONE		WV	LAKIN		1977
						127.7	42.0	8.0			-								
	F. M. BAKER	575826	634	3A36		128.0	42.0	8.6	5600		-		45.2	NONE		WV	LAKIN		1976
						128.0	42.0	8.0			-								
	G. L. FURR	575824	634	3A36		128.0	42.0	8.6	5600		-		45.2	NONE		WV	LAKIN		1976
						128.0	42.0	8.0			-								
	HAROLD TURNER	580067	634	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	JAMES E. WRIGHT	581142	634	3A36		128.0	42.0	9.5	5600		-		45.2	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	JAMES K ELLIS	539402	220	3A36		115.7	30.0	9.0	2500		-		45.0	NONE		WV	LAKIN		1970
						115.7	30.0	9.0			-								
	JOE P. GILLS	576107	394	3A36		127.7	44.0	9.5	5600		-		45.2	NONE		WV	LAKIN		1977
						127.7	44.0	9.5			-								
	JUANITA	268699	58	3A36		64.0	16.6	3.9	120		-		22.0	NONE		WV	LAKIN		1954
						80.0	24.6	3.0			-								
	LITTLE EAGLE III	272726	101	3A35		68.3	24.0	8.0	900		-		30.0	NONE		WV	LAKIN		1956
						68.3	24.0	8.0			-								
	NED C. SHEATS	579562	328	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	R. E. BOYLE	582892	634	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	RICHARD E. HODGES	584006	328	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	ROBERT H KOPPER	575823	634	3A36		128.0	42.0	8.6	5600		-		45.2	NONE		WV	LAKIN		1976
						128.0	42.0	8.0			-								
	ROBERT R JEWELL	584932	634	3A36		127.7	42.0	8.6	5600		-		45.0	NONE		WV	LAKIN		1977
						127.7	42.0	8.0			-								
	SHIRLEY	297553	81	3A35		60.8	21.1	6.6	760		-		39.6	NONE		WV	LAKIN		1965
						65.0	21.1	6.6			-								
	TANNERS CREEK III	297256	60	3A35		56.0	21.0	5.0	760		-		23.3	NONE		IN	LAWRENCE-BURG		1964
						56.0	21.0	4.6			-								
	WILLIAM J. STEWART	576847	328	3A36		128.0	42.0	9.5	5600		-		45.0	NONE		WV	LAKIN		1977
						128.0	42.0	9.5			-								
	WINCHESTER	528261	339	3A36		115.7	30.0	9.0	2500		-		45.0	NONE		WV	LAKIN		1970
						115.7	30.0	9.0			-								
	AEP 7	570284	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 8	570285	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 9	570286	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 10	570287	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 11	570288	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 12	570289	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 13	570290	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 14	570291	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 15	570292	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								
	AEP 16	570293	685	4A46		195.0	35.0	9.5	-		15001		11.0	NONE		WV	LAKIN		1976
						195.0	35.0	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AD EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)														
AEP 17		570294	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 18		570295	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 19		570296	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 20		570297	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 21		570298	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 22		570299	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 23		570300	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 24		570301	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 25		570302	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 26		570303	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 27		570304	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 28		570305	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 29		570306	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 30		570307	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 31		570308	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 32		570309	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 33		570310	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 34		570311	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 35		570312	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 36		570313	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 37		570314	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 38		570315	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 39		570316	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 40		570317	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 41		570318	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 42		570319	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 43		570320	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 44		570321	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 45		570322	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 46		570323	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 47		570324	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 48		570325	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 49		570326	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 50		570327	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 51		570328	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 52		570329	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 53		570330	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 54		570331	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 55		570332	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 56		570333	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 57		570334	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 58		570335	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 59		570336	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 60		570337	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 61		570338	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 62		570339	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 63		570340	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 64		570341	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 65		570342	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 66		570343	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 67		570344	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 68		570345	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						
AEP 69		570346	685	4A46	195.0	35.0	9.5	-	1500		11.0	NONE	UV	LAKIN	1976
					195.0	35.0	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO (LIGHT) (FEET)	HIGH-EST FIXED POINT	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING TC AO EE	V E S S E L BASE TD LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)															
	AEP 70	570347	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1976
	AEP 71	570348	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1976
	AEP 72	570349	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1976
	AEP 73	577403	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 74	577404	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 75	577405	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 76	577406	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 77	577407	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 78	577408	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 79	577409	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 80	577410	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 81	577411	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 82	577412	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 83	577413	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 84	577414	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 85	577415	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 86	577416	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 87	577417	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 88	577418	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 89	577419	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 90	577420	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 91	577421	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 92	577422	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 93	579293	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 94	579294	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 95	579295	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 96	579296	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 97	579297	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 98	579298	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 99	579299	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 100	579300	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 101	579301	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 102	579302	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 103	579303	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 104	579304	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 105	579305	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 106	579306	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 107	579307	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 108	579308	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 109	579309	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 110	579310	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 111	579311	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 112	579312	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 113	579313	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 114	579314	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 115	579315	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 116	579316	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 117	579317	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 118	579318	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 119	579319	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 120	579320	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 121	579321	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977
	AEP 122	579322	685	4A466	195.0	35.0	9.5	1.5	-	1500	11.0	NONE		MV	LAKIN	1977

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING AO LINE-1	VESSEL OPERATING TD LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)																
		AEP 123	579323	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 124	579324	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 125	579325	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 126	579326	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 127	579327	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 128	579328	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 129	579329	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 130	579330	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 131	579331	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 132	579332	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 133	579333	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 134	579334	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 135	579335	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 136	579336	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 137	579337	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 138	579338	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 139	579339	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 140	579340	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 141	579341	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 142	579342	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 143	579343	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 144	579344	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 145	579345	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 146	579346	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 147	579347	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 148	579348	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 149	579349	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 150	579350	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 151	579351	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 152	579352	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 153	579353	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 154	579354	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 155	579355	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 156	579356	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 157	579357	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 158	579358	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 159	579359	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 160	579360	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 161	579361	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 162	579362	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 163	579363	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 164	579364	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 165	579365	685	4A46	195.0	35.0	9.5	-	1500	11.0	NONE			MV	LAKIN	1977
		AEP 166	579366	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 167	579367	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 168	579368	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 169	579369	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 170	579370	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 171	579371	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 172	579372	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 173	579373	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 174	579374	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977
		AEP 175	579375	960	4A46	195.0	35.0	9.5	-	1650	11.0	NONE			MV	LAKIN	1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER ALL	DIMENSIONS BRDTH REG. OVER ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI IYD IEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)														
AEP 176		579376	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 177		579377	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 178		579378	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 179		579379	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 180		579380	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 181		579381	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 182		579382	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 183		579383	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 184		579384	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 185		579385	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 186		579386	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 187		579387	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 188		579388	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 189		579389	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 190		579390	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 191		579391	960	4A46	195.0	35.0	9.5	-	1650		11.0	NONE		WV LAKIN	1977
AEP 349		567880	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 350		567881	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 351		567882	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 352		567883	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 353		567884	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 354		567885	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 355		567886	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 356		567887	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 357		567888	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 358		567889	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 359		567890	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 360		567891	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 361		567892	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 362		567893	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 363		567894	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 364		567895	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 365		567896	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 366		567897	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 367		567898	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 368		567899	429	4A60	175.0	26.0	9.5	-	1000		11.0	NONE		WV LAKIN	1975
AEP 369		573819	366	4A43	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 370		573820	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 371		573821	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 372		573822	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 373		573823	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 374		573824	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 375		573825	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 376		573826	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 377		573827	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 378		573828	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 379		573829	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 380		573830	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 381		573831	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 382		573832	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 383		573833	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 384		573834	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976
AEP 385		573835	429	4A46	175.0	26.0	9.5	-	900		11.0	NONE		WV LAKIN	1976

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SUFFIX/ PAGE/ SEE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED	DRAFT/ LIGHT	HORSE POWER	CAPACITY/ CARGO	CAPACITY/ PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TYC/ AQ/ EE/	VESSEL/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)															
AEP 386		573836		429|4A46|	175.0|	26.0|	9.5|	-		900|	11.0|	NONE	WV	LAKIN	1976
AEP 387		573837		429|4A46|	175.0|	26.0|	9.5|	-		900|	11.0|	NONE	WV	LAKIN	1976
AEP 388		573838		429|4A46|	175.0|	26.0|	9.5|	-		900|	11.0|	NONE	WV	LAKIN	1976
AEP 389		633330		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 390		633331		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 391		633332		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 392		633333		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 393		633334		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 394		633335		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 395		633336		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NON	WV	LAKIN	1981
AEP 396		633337		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 397		633338		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 398		633339		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 399		633340		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 400		633341		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 401		633342		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 402		633343		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 403		633344		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 404		633345		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 405		633346		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 406		633347		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 407		633348		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 408		633349		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 409		633350		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 410		633351		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 411		633352		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 412		633353		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 413		633354		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 414		633355		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 415		633356		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 416		633357		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 417		633358		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 418		633359		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 419		633360		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 420		633361		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 421		633362		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 422		633363		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 423		633364		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 424		633365		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 425		633366		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 426		633367		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 427		633368		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 428		633369		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 429		633370		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 430		633371		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 431		633372		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 432		633373		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 433		633374		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 434		633375		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 435		633376		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 436		633377		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 437		633378		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981
AEP 438		633379		429|4A40|	175.0|	26.0|	9.0|	-		900|	11.0|	NONE	WV	LAKIN	1981

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)	FUEL TRANSPORTATION													
AEP 439		633380		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 440		633381		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 441		633382		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 442		633383		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 443		633384		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 444		633385		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 445		633386		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 446		633387		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 447		633388		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 448		633389		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 449		633390		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 450		633391		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 451		633392		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 452		633393		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 453		633394		429 14A46	175.0	26.0	9.0	-		900		11.0	NONE	WV LAKIN	1981
					175.0	26.0	2.0			-					
AEP 505		570350		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 506		570351		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 507		570352		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 508		570353		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 509		570354		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 510		570355		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 511		570356		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 512		570357		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 513		570358		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 514		570359		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 515		570360		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 516		570361		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 517		570362		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 518		570363		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 519		570364		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1976
					200.0	35.0	1.5			-					
AEP 520		570365		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 521		570366		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 522		570367		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 523		570368		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 524		570369		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 525		570370		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 526		570371		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 527		570372		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 528		570373		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 529		570374		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 530		570375		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 531		570376		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 532		570377		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 533		570378		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 534		570379		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 535		570380		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 536		570381		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 537		570382		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 538		570383		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 539		570384		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 540		570385		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 541		570386		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					
AEP 542		570387		960 14A46	200.0	35.0	9.5	-		1650		11.0	NONE	WV LAKIN	1977
					200.0	35.0	1.5			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TC AG EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)	FUEL																
	AEP 543	570388		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 544	570389		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 545	570390		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 546	570391		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 547	570392		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 548	570393		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 549	570394		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 550	570395		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 551	570396		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 552	570397		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 553	570398		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 554	570399		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 555	570400		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 556	570401		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 557	570402		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 558	570403		96014A461	200.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					200.0	35.0	1.5			-								
	AEP 652	579392		96014A461	195.0	35.0	9.5	-		1650	11.0	NONE			INV	LAKIN		1977
					195.0	35.0	1.5			-								
	BC 801	293499		69214A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1963
					195.0	35.0	1.5			-								
	BC 802	293500		69214A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1964
					195.0	35.0	1.5			-								
	BC 803	293501		69214A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1964
					195.0	35.0	1.5			-								
	BC 804	293502		69214A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1964
					195.0	35.0	1.5			-								
	BC 805	293503		69314A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1964
					195.0	35.0	1.5			-								
	BC 806	293504		69314A401	195.0	35.0	9.5	-		1500	11.0	NONE			INV	LAKIN		1964
					195.0	35.0	1.5			-								
	OFS 271	297363		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 272	297364		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 274	297366		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 275	297367		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 276	297562		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 277	297563		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 278	297564		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 279	297565		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 280	297566		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1965
					175.0	26.0	1.5			-								
	OFS 281	502372		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 282	502373		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 283	502374		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 284	502375		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 285	502376		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 286	502377		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 287	502378		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 288	502379		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 290	502381		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1966
					175.0	26.0	1.5			-								
	OFS 291	510190		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 292	510191		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 293	510192		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 295	510194		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 296	510195		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 297	510196		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 298	510197		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 299	510198		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 300	510199		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1967
					175.0	26.0	1.5			-								
	OFS 301	511927		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1968
					175.0	26.0	1.5			-								
	OFS 302	511928		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1968
					175.0	26.0	1.5			-								
	OFS 303	511929		42814A401	175.0	26.0	9.5	-		1000	11.0	NONE			INV	LAKIN		1968
					175.0	26.0	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL STATUS TC LINE-1 / TB LINE-2	OPERATING BASE LINE-1 / EE LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)														
OFS	304	511930	428	4A40	175.0	26.0	9.5	-	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	305	511931	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	306	513773	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	307	513774	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	308	513775	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	309	513776	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	310	513777	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	311	513778	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	312	513779	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	313	513780	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	314	515939	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	315	515940	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	316	515941	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	317	515942	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	318	515943	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	319	515944	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	320	515945	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	321	515946	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	322	515947	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	323	515948	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	324	522848	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1968
OFS	325	522849	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	326	522850	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	327	522851	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	328	522852	428	4A40	175.0	26.0	9.5	1.5	1000	-	11.0	NONE	NV	LAKIN	1969
OFS	329	530009	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	330	530010	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	331	530011	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	332	530012	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	333	530013	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	335	530015	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	336	530016	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	337	530017	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	338	530018	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	339	533629	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	340	533630	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	341	533631	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	342	533632	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	343	533633	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	344	533634	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	345	533635	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	346	533636	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	347	533637	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	348	533638	429	4A40	175.0	26.0	9.5	-	1000	-	10.0	NONE	NV	LAKIN	1971
OFS	620	287678	690	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1962
OFS	621	287679	690	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1962
OFS	623	292874	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	624	292875	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	625	292876	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	626	292877	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	627	292878	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	628	293009	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963
OFS	629	293010	692	4A40	195.0	35.0	9.5	-	1500	-	11.0	NONE	NV	LAKIN	1963

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVERALL (FEET)	BREADTH MLD. REG. (FEET)	BREADTH OVER-ALL (FEET)	DRAFT LOADED (FEET)	DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(23) AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION (CONTINUED)																		
	OFS 630	293011	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 631	293012	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 632	293013	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 633	293014	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 634	293324	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 635	293325	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 636	293326	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 637	293327	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 638	293328	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 639	293329	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	OFS 640	296295	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 641	296296	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 642	296297	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 643	296298	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 644	296299	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 645	296300	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 646	296421	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 647	296422	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 648	296423	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 649	296424	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 650	296425	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	OFS 651	296426	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1965
	SC 901	293707	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SC 902	293708	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SC 903	293709	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SC 904	293710	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SC 905	293711	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SC 906	293712	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1964
	SM 4	290962	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	SM 5	291041	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	SM 6	291043	692	4A40	195.0	35.0	35.0	9.5	-		1500		11.0	NONE		WV	LAKIN		1963
	(16) AMERICAN GENERAL TRANSP., INC. GENERAL WASHINGTON	624369	134	3A36	76.4 / 78.4	28.8	28.8	8.6	6.6	1410	-		41.0	NONE		AL	MOBILE		1980
	(32) AMERICAN GULF I, INC. AMERICAN GULF I	------	732	4A41	- / 385.8	-	68.0	27.0	6.0	-	1500		40.0	NONE		LA	NEW ORLEANS		1944
	(32) AMERICAN GULF II, INC. AMERICAN GULF II	286160	540	4A41	350.0 / 350.0	68.6	68.6	19.3	4.6	-	1000		30.0	NONE		LA	NEW ORLEANS		1961
	(32) AMERICAN GULF V, INC. AMERICAN GULF V	248653	630	2A20	504.0 / 523.5	68.2	68.2	30.2	8.4	6600	174000		124.0	12 STEAM, 3 ELECTRIC PUMPS		LA	NEW ORLEANS		1945
	(42) AMERICAN HAWAII CRUISES CONSTITUTION	262027	874	1A11	637.8 / 682.5	89.2	89.2	30.0	26.0	37000	- / 900		190.5	NONE		HI	HONOLULU		1951
	INDEPENDENCE	261147	901	6 1A11	637.8 / 682.5	89.2	89.2	30.2	26.2	37000	- / 900		190.5	NONE		HI	HONOLULU		1951
	(33) AMERICAN HEAVY LIFT SHIPPING CO.																		
	KING	275193	1245	4 2A20	632.0 / 661.0	90.0	90.0	35.6	20.0	13600	38890 / -		118.0	STEAM PUMPS		TX	HOUSTON		1957
	KNIGHT	277183	1241	6 2A20	632.0 / 661.0	90.0	90.0	35.6	20.0	13600	38890 / -		118.0	STEAM PUMPS		TX	HOUSTON		1958
	PRIDE II	279769	1043	0 2A20	617.7 / 644.7	84.0	84.4	34.6	20.0	13600	32000 / -		102.0	STEAM & HYDRAULIC PUMPS-COILS		TX	HOUSTON		1959
	SOLAR	280223	1215	7 2A20	617.7 / 644.7	84.0	84.4	34.6	20.0	13600	34503 / -		102.0	STEAM PUMPS, HEATING COILS		TX	HOUSTON		1959
	SPRAY	282849	1160	8 2A20	617.7 / 644.7	84.0	84.4	34.6	20.0	13600	34503 / -		102.0	STEAM PUMPS, HEATING COILS		TX	HOUSTON		1960

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	SEE PAGE IV	LENGTH OVERALL	BREADTH MLD.	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(03) AMERICAN MARITIME TRANSPORT																
ULTRAMAR	550200	31239	2A22	855.0	105.6	45.9		24500	82199		150.8	12-10 TON BOOMS, HEATING COILS		NY TARRYTOWN		1973
				892.5	105.7	8.6			-							
ULTRASEA	555146	30705	2A22	855.0	105.6	45.9		24500	82120		150.8	12-10 TON BOOMS, HEATING COILS		NY TARRYTOWN		1974
				892.5	105.7	8.6			-							
(33) AMERICAN OPERATORS, INC.																
MERIDIAN	571019	129	3A36	117.4	30.0	11.0		2250	-		45.0	NONE		TX HOUSTON		1975
				125.0	30.0	9.0			-							
(39) AMERICAN PRESIDENT LINES																
PRESIDENT ADAMS	517120	10002	1A12	584.3	82.0	35.0		24000	228701		126.0	ELECTRIC WINCHES JUMBO HEAT COILS		CA OAKLAND		1968
				605.0	82.0	12.5			125							
PRESIDENT ARTHUR	695901	26112	1A07	803.8	15.6	39.1		28800	448001		114.8	NONE		CA OAKLAND		1987
				849.7	105.6	16.0			-							
PRESIDENT BUCHANAN	697633	26112	1A07	803.8	105.6	39.1		28800	448001		114.8	NONE		CA OAKLAND		1987
				849.7	105.6	16.0			-							
PRESIDENT CLEVELAND	521866	10002	1A12	584.3	82.0	35.0		24000	228701		126.0	ELECTRIC WINCHES JUMBO HEAT COILS		CA OAKLAND		1969
				605.0	82.0	12.5			125							
PRESIDENT EISENHOWER	673003	24430	1A07	814.2	105.8	41.1		43200	513681		149.0	NONE		CA OAKLAND		* 1983
				861.7	105.8	14.5			-							
PRESIDENT FILLMORE	513860	11504	1A07	637.0	82.0	35.0		24000	249841		137.7	NONE		CA OAKLAND		* 1972
				663.9	82.2	13.3			125							
PRESIDENT GARFIELD	905624	26112	1A07	803.8	105.6	39.1		28800	448001		114.8	NONE		CA OAKLAND		1987
				849.7	105.6	16.0			-							
PRESIDENT GRANT	530138	18996	1A07	737.1	100.0	39.7		32000	434511		131.0	NONE		CA OAKLAND		* 1978
				787.6	100.2	15.1			-							
PRESIDENT HARDING	909326	26112	1A07	803.8	105.6	39.1		28800	448001		114.8	NONE		CA OAKLAND		1987
				849.7	105.6	16.0			-							
PRESIDENT HARRISON	530139	20413	1A07	738.5	100.2	39.7		32000	434511		131.0	NONE		CA OAKLAND		* 1978
				820.0	100.2	15.1			-							
PRESIDENT HOOVER	530137	18996	1A07	737.1	100.0	40.6		32000	434511		131.0	NONE		CA OAKLAND		* 1978
				787.6	100.2	15.1			-							
PRESIDENT JACKSON	517717	10002	1A12	584.3	82.0	35.0		24000	228701		126.0	ELECTRIC WINCHES JUMBO HEAT COILS		CA OAKLAND		1968
				605.0	82.0	12.5			125							
PRESIDENT JEFFERSON	544900	15360	1A07	640.7	90.0	36.5		28500	255401		142.8	NONE		CA OAKLAND		1973
				669.3	90.0	14.5			-							
PRESIDENT JOHNSON	552109	15381	1A07	640.7	90.0	36.5		28500	255401		142.8	NONE		CA OAKLAND		1974
				669.3	90.0	14.5			-							
PRESIDENT KENNEDY	1296779	11112	1A07	635.6	76.1	33.6		22000	216001		117.9	NONE		CA OAKLAND		* 1971
				668.6	76.2	14.9			125							
PRESIDENT LINCOLN	651627	31126	1A07	820.9	106.0	38.0		43200	335581		158.0	NONE		CA OAKLAND		1982
				860.0	106.0	16.3			-							
PRESIDENT MADISON	546725	15360	1A07	640.7	90.0	36.5		28500	255401		142.8	NONE		CA OAKLAND		1973
				669.3	90.0	14.5			-							
PRESIDENT MCKINLEY	512593	11504	1A07	637.0	82.0	35.0		24000	249841		137.7	NONE		CA OAKLAND		* 1972
				663.9	82.2	13.9			125							
PRESIDENT MONROE	655397	31126	1A07	820.9	106.0	38.0		43200	335581		158.0	NONE		CA OAKLAND		1983
				860.0	106.0	16.3			-							
PRESIDENT PIERCE	552108	15381	1A07	640.7	90.0	36.5		28500	255401		142.8	NONE		CA OAKLAND		1973
				669.3	90.0	14.5			-							
PRESIDENT ROOSEVELT	674310	23992	1A07	814.2	105.8	41.1		43200	513681		149.0	NONE		CA OAKLAND		* 1984
				861.7	105.8	14.5			-							
PRESIDENT TAFT	511653	11504	1A07	637.0	82.2	35.0		24000	249841		137.7	NONE		CA OAKLAND		* 1972
				663.9	82.2	13.9			125							
PRESIDENT TAYLOR	518517	10002	1A12	584.3	82.0	35.0		24000	228701		126.0	ELECTRIC WINCHES JUMBO HEAT COILS		CA OAKLAND		1969
				605.0	82.0	12.5			125							
PRESIDENT TYLER	530140	18996	1A07	737.1	100.0	40.6		32000	434511		131.0	NONE		CA OAKLAND		* 1978
				787.6	100.2	15.1			-							
PRESIDENT VAN BUREN	509581	11504	1A07	637.0	82.0	35.0		24000	249841		137.7	NONE		CA OAKLAND		* 1972
				663.9	82.2	13.9			125							
PRESIDENT WASHINGTON	653424	31126	1A07	820.9	106.0	38.0		43200	335581		158.0	NONE		CA OAKLAND		1983
				860.0	106.0	16.3			-							
PRESIDENT WILSON	520392	10002	1A12	584.3	82.0	35.0		24000	228701		126.0	ELECTRIC WINCHES JUMBO HEAT COILS		CA OAKLAND		1969
				605.0	82.0	12.5			125							
ALEUTIAN EAGLE	513728	755	4A46	150.0	42.0	10.0	-		1200	15.0		NONE		CA OAKLAND		1968
				150.0	42.0	4.5			-							
(15) AMERICAN RIVER CRUISES, INC.																
ROMANCE	558178	67	1C16	96.2	40.0	4.5		2000	-		45.0	NONE		FL SANFORD		1974
				96.2	40.0	4.5			300							
(31) AMERICAN RIVER LINES																
ARL 103	295082	724	4A41	195.0	35.0	9.0	-		1460		16.4	NONE		MS GREENVILLE		1963
				195.0	35.0	1.8			-							
ARL 104	295083	724	4A41	195.0	35.0	9.0	-		1460		16.4	NONE		MS GREENVILLE		1963
				195.0	35.0	1.8			-							
ARL 105R	506871	945	4A49	200.0	35.0	9.0	-		1600		20.0	NONE		MS GREENVILLE		1967
				200.0	35.0	1.8			-							
ARL 109R	529406	945	4A48	200.0	35.0	9.0	-		1636		18.0	NONE		MS GREENVILLE		1970
				200.0	35.0	1.8			-							
ARL 110R	529407	945	4A48	200.0	35.0	9.0	-		1636		18.0	NONE		MS GREENVILLE		1970
				200.0	35.0	1.8			-							
ARL 111R	------	723	4A41	200.0	35.0	9.0	-		1635		16.4	NONE		MS GREENVILLE		1972
				200.0	35.0	1.6			-							
ARL 117R	558948	933	4A41	200.0	35.0	9.0	-		1633		16.4	NONE		MS GREENVILLE		1976
				200.0	35.0	1.6			-							
ARL 119R	558950	933	4A41	200.0	35.0	9.0	-		1633		16.4	NONE		MS GREENVILLE		1976
				200.0	35.0	1.6			-							
ARL 120R	558951	933	4A41	200.0	35.0	9.0	-		1633		16.4	NONE		MS GREENVILLE		1976
				200.0	35.0	1.6			-							
ARL 121R	558952	933	4A41	200.0	35.0	9.0	-		1633		16.4	NONE		MS GREENVILLE		1976
				200.0	35.0	1.6			-							
ARL 122R	558953	933	4A41	200.0	35.0	9.0	-		1633		16.4	NONE		MS GREENVILLE		1976
				200.0	35.0	1.6			-							
RHME 356	622966	774	6F46	--	--	10.7	-		866		17.5	NONE		MS GREENVILLE		1981
				195.0	35.0	--			-							
RHME 357	622967	774	6F46	--	--	10.7	-		866		17.5	NONE		MS GREENVILLE		1981
				195.0	35.0	--			-							
(32) AMERICAN RIVER TRANSPORTATION CO.																
ARDYCE RANDALL	570927	634	3A35	145.0	48.0	11.0		5600	-		42.6	NONE		LA NEW ORLEANS		1976
				145.0	48.0	9.0			-							
COOPERATIVE AMBASSADOR	630804	483	3A36	138.0	40.0	8.9		4300	-		41.0	NONE		LA NEW ORLEANS		1981
				160.0	40.0	8.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see PAGE IV)	DIMENSIONS LENGTH OVER-ALL (feet)	DIMENSIONS BREADTH REG. OVER-ALL (feet)	DRAFT LOAD-LIGHT (feet)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TCC LINE-1 ADD LINE-2	BASE TO LINE-1 (see LINE-2	YEAR BUILT OR REBUILT*
(32)	AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)														
		COOPERATIVE ENTERPRISE	638122	890	3A36	185.5	54.0	10.0	9000	-	55.0	NONE	ILA NEW ORLEANS		1981
						200.0	54.0	9.0		-					
		COOPERATIVE MARINER	627829	471	3A35	155.7	40.0	9.3	3700	-	44.0	NONE	ILA NEW ORLEANS		1980
						168.0	40.0	7.3		-					
		COOPERATIVE SPIRIT	569226	890	3A36	200.0	54.0	10.0	10500	-	55.0	NONE	ILA NEW ORLEANS		1975
						200.0	54.0	9.0		-					
		COOPERATIVE VANGUARD	648110	471	3A36	155.7	40.0	9.3	3700	-	44.0	NONE	ILA NEW ORLEANS		1982
						168.0	40.0	7.3		-					
		COOPERATIVE VENTURE	577609	471	3A36	155.7	40.0	9.3	3700	-	44.0	NONE	ILA NEW ORLEANS		1976
						168.0	40.0	7.3		-					
		CRIMSON GLORY	515916	598	3A35	157.5	45.0	9.0	5000	-	47.6	NONE	ILA NEW ORLEANS		1969
						170.0	45.0	7.4		-					
		GINNY STONE	558610	820	3A36	200.0	50.0	9.0	8400	-	52.0	NONE	ILA NEW ORLEANS		1974
						200.0	50.0	9.0		-					
		GOLD STAR	546450	69	3A36	56.8	22.0	7.0	800	-	35.0	NONE	ILA NEW ORLEANS		1973
						60.0	22.0	6.0		-					
		INEZ ANDREAS	556415	820	3A36	200.0	50.0	9.0	8400	-	52.0	NONE	ILA NEW ORLEANS		1974
						200.0	50.0	9.0		-					
		JOYCE HALE	629097	529	3A36	157.0	45.0	9.0	6300	-	55.6	NONE	ILA NEW ORLEANS		1980
						200.0	50.0	9.0		-					
		PIXIE ROSE	549416	77	3A36	61.4	24.0	9.3	910	-	35.2	NONE	ILA NEW ORLEANS		1973
						65.0	24.0	7.6		-					
		ROBERTA TABOR	571076	634	3A35	145.0	48.0	11.0	5600	-	42.6	NONE	ILA NEW ORLEANS		1976
						145.0	48.0	9.0		-					
		SALLY ARCHER	555147	820	3A36	200.0	50.0	9.0	8400	-	52.0	NONE	ILA NEW ORLEANS		1974
						200.0	50.0	9.0		-					
		SCARLET GEM	551553	104	3A36	65.0	24.0	8.6	1400	-	37.0	NONE	ILA NEW ORLEANS		1973
						70.0	26.0	7.8		-					
		AB 61	540291	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 62	540292	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 63	540293	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 64	540294	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 65	540295	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 66	540296	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 67	540297	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 68	540298	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 69	540299	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 70	540300	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 71	540301	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 72	540302	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 73	540303	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 74	540304	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 75	540305	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 76	540306	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 77	540307	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 78	540308	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 79	540309	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 80	540310	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 81	540311	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 82	540312	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 83	540313	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 84	540314	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 85	540315	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 86	540316	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 87	540317	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 88	540318	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 89	540319	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 90	540320	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 91	540321	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 92	540322	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 93	540323	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 94	540324	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 95	540325	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 96	540326	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 97	540327	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 98	540328	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 99	540329	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					
		AB 100	540330	685	4A41	195.0	35.0	9.0	-	1500	19.0	NONE	ILA NEW ORLEANS		1972
						195.0	35.0	1.6		-					

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO EE LINE-1 LINE-2	BASE	YEAR BUILT OR REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
AB 121	546196	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 122	546197	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 123	546198	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 124	546199	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 125	546200	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 126	546201	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 127	546202	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 128	546203	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 129	546204	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 130	546205	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 131	546206	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 132	546207	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 133	546208	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 134	546209	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 135	546210	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 136	546211	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 137	546212	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 138	546213	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 139	546214	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 140	546215	685	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.5			-						
AB 2118	546166	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2128	546167	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2138	546168	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2148	546169	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2158	546170	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2168	546171	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2178	546172	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2188	546173	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2198	546174	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2208	546175	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2218	546176	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2228	546177	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2238	546178	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2248	546179	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2258	546180	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2268	546181	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2278	546182	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2288	546183	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2298	546184	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2308	546185	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2318	546186	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2328	546187	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2338	546188	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2348	546189	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2358	546190	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2368	546191	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2378	546192	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2388	546193	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2398	546196	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
AB 2408	546195	713	4A41	200.0	35.0	9.0	-		1550		19.0	NONE	LA	NEW ORLEANS	1973
				200.0	35.0	1.2			-						
ABC 901	632756	888	4A48	195.0	35.0	12.0	-		1500		14.9	NONE	LA	NEW ORLEANS	1981
				195.0	35.0	2.0			-						
ABC 902	632757	888	4A48	195.0	35.0	12.0	-		1500		14.9	NONE	LA	NEW ORLEANS	1981
				195.0	35.0	2.0			-						
ABC 903	632758	888	4A48	195.0	35.0	12.0	-		1500		14.9	NONE	LA	NEW ORLEANS	1981
				195.0	35.0	2.0			-						
ABC 904	632759	888	4A48	195.0	35.0	12.0	-		1500		14.9	NONE	LA	NEW ORLEANS	1981
				195.0	35.0	2.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE	BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)														
	ABC 905	632760	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 906	632761	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 907	632762	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 908	632763	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 909	632764	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 910	632765	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 911	632766	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 912	632767	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 913	632768	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 914	632769	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 915	632770	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 916	632771	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 917	632772	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 918	632773	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 919	632774	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 920	632775	888	4A4B	195.0	35.0	12.0	-	1500		14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	2.0		-						
	ABC 921	640333	937	4A4G	195.0	35.0	9.0	-	1667		15.9	NONE	LA	NEW ORLEANS	* 1985
					195.0	35.0	1.6		-						
	ABC 922	640334	937	4A4G	195.0	35.0	9.0	-	1667		15.9	NONE	LA	NEW ORLEANS	* 1985
					195.0	35.0	1.6		-						
	ABC 923	640335	937	4A4G	195.0	35.0	12.0	-	1667		15.9	NONE	LA	NEW ORLEANS	1985
					195.0	35.0	2.0		-						
	ABC 924	640336	937	4A4G	195.0	35.0	9.0	-	1667		15.9	NONE	LA	NEW ORLEANS	* 1985
					195.0	35.0	1.6		-						
	ABC 925	640337	937	4A4G	195.0	35.0	9.0	-	1667		15.9	NONE	LA	NEW ORLEANS	* 1985
					195.0	35.0	1.6		-						
	ABC 926	640338	937	4A4G	195.0	35.0	9.0	-	1667		15.9	NONE	LA	NEW ORLEANS	* 1985
					195.0	35.0	1.6		-						
	ACO 1168	566368	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1178	566369	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1188	566370	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1198	566371	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1208	566372	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1218	566373	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1228	566374	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1238	566375	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1248	566376	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1258	566377	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1268	566378	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1278	566379	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1288	566380	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1298	566381	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1308	566382	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1318	566383	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1328	566384	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1338	566385	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1348	566386	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ACO 1358	566387	943	4A4I	195.0	35.0	9.0	-	1620		19.0	NONE	LA	NEW ORLEANS	1974
					195.0	35.0	1.7		-						
	ADM 101	508856	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 102	508857	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 103	508858	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 104	508859	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 105	508860	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 106	508861	879	4A4I	195.0	35.0	9.0	-	1455		17.3	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 107	508862	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 109	508864	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 110	508865	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 111	508866	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 112	508867	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						
	ADM 113	508868	879	4A4I	195.0	35.0	9.0	-	1455		17.2	NONE	LA	NEW ORLEANS	1967
					195.0	35.0	1.5		-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE REGIS- TER TON- NAGE	SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING STATUS TYC AOI EEI	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
ABM		114	508869	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		115	508870	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		116	508871	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		117	508872	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		118	508873	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		119	508874	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		120	508875	879	4A41		195.0	35.0	9.0	-	1455	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							195.0	35.0	1.5		-					
ABM		2019	508876	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2028	508877	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2038	508878	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2048	508879	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2058	508880	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2068	508881	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2078	508882	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2088	508883	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2098	508884	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		2108	508885	981	4A41		200.0	35.0	9.0	-	1600	17.2	NONE	A NEW ORLEANS	LA NEW ORLEANS	1967
							200.0	35.0	1.0		-					
ABM		4802	524084	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4803	524085	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4815	523500	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4816	523501	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4817	523502	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4819	523503	1068	4A48		195.1	35.1	8.7	-	1321	23.4	NONE	A NEW ORLEANS	LA NEW ORLEANS	1970
							195.1	35.1	2.2		-					
ABM		4820	580178	1068	4A48		195.1	35.0	9.0	-	1500	16.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1977
							195.1	35.0	1.5		-					
ART		141	554815	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		142	554816	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		143	554817	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		144	554818	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		145	554819	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		146	554820	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		147	554821	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		148	554822	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		149	554823	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		150	554824	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		151	554825	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		152	554826	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		153	554827	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		154	554828	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		155	554829	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		156	554830	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		157	554831	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		158	554832	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		159	554833	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		160	554834	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		161	554835	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		162	554836	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		163	554837	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		164	554838	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		165	554839	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		166	554840	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		167	554841	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		168	554842	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		169	554843	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					
ART		170	554844	546	4A41		195.0	35.0	9.0	-	1500	19.0	NONE	A NEW ORLEANS	LA NEW ORLEANS	1974
							195.0	35.0	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE (**** SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (LIGHT)	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC? AO? EE? TD?	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
	ART 171	601204	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1978
	ART 172	601205	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1979
	ART 173	601206	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1979
	ART 174	601207	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1979
	ART 175	601208	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1979
	ART 176	601209	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1979
	ART 177	601210	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 178	601211	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 179	601212	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 180	601213	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 181	601214	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 182	601215	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 183	601216	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 184	601217	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 185	601218	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 186	601219	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 187	606198	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 188	606199	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 189	606200	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 190	606201	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 191	606202	546	4A41	195.0	35.0	9.0	-		1500	18.0	NONE		LA	NEW ORLEANS	1979
	ART 192	622256	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 193	622257	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 194	622258	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 195	622259	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 196	622260	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 197	622261	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 198	622262	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 199	622263	901	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA	NEW ORLEANS	1980
	ART 301	554169	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 302	554170	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 303	554171	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 304	554172	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 305	554173	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 306	554174	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 307	554175	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 308	554176	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 309	554177	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 310	554178	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 311	554179	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 312	554180	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 313	554181	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 314	554182	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 315	554183	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 316	554184	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 317	554185	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 318	554186	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 319	554187	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 320	554188	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 321	554189	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 322	554190	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 323	554191	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 324	554192	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974
	ART 325	554193	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA	NEW ORLEANS	1974

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
	ART 326	554194	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 327	554195	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 328	554196	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 329	554197	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 330	554198	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 331	554199	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 332	554200	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 333	554201	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 334	554202	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 335	554203	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 336	554204	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 337	554205	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 338	554206	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 339	554207	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 340	554208	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 341	554209	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 342	554210	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 343	554211	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 344	554212	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 345	554213	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 346	554214	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 347	554215	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 348	554216	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 349	554217	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 350	554218	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 351	554219	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 352	554220	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 353	554221	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 354	554222	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 355	554223	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 356	554224	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 357	554225	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 358	554226	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 359	554227	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 360	554228	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 361	554229	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 362	554230	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 363	554231	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 364	554232	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 365	554233	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 366	554234	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 367	554235	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 368	554236	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 369	554237	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 370	554238	546	4A41	195.0	35.0	9.0	-		1500	19.0	NONE		LA NEW ORLEANS		1974
	ART 371	622264	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 372	622265	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 373	622266	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 374	622267	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 375	622268	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 376	622269	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 377	622270	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 378	622271	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980
	ART 379	622272	774	4A41	195.0	35.0	9.0	-		1450	19.0	NONE		LA NEW ORLEANS		1980

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
APT 380	622273	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 381	622274	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 382	622275	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 383	622276	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 384	622277	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 385	622278	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 386	622279	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 387	622280	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 388	622281	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 389	622282	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 390	622283	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 391	622284	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 392	622285	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 393	622286	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 394	622287	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 395	622288	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 396	622289	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 397	622290	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 398	622291	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 399	622292	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
APT 400	622293	7746	4A61	195.01	35.01	9.01	-		14501	-	19.01	NONE	LA	NEW ORLEANS	1980
ART 401	554735	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 402	554736	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 403	554737	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 404	554738	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 405	554739	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 406	554740	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 407	554741	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 408	554742	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 409	554743	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 410	554744	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 411	554745	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 412	554746	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 413	554747	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 414	554748	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 415	554749	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 416	554750	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 417	554751	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 418	554752	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 419	554753	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 420	554754	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 421	554755	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 422	554756	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 423	554757	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 424	554758	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 425	554759	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 426	554760	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 427	554761	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 428	554762	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 429	554763	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 430	554764	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 431	554765	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 432	554766	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974
ART 433	554767	6981	4A61	195.01	35.01	9.01	-		15001	-	18.01	NONE	LA	NEW ORLEANS	1974

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. BRDTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AO/DE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
		ART 434	556768	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 435	556769	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 436	556770	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 437	556771	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 438	556772	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 439	556773	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 440	556774	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 441	556775	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 442	556776	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 443	556777	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 444	556778	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 445	556779	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 446	556780	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 447	556781	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 448	601175	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 449	601176	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 450	601177	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 451	601178	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 452	601179	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 453	601180	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 454	601181	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 455	601182	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 456	601183	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 457	601184	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 458	601185	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 459	601186	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 460	601187	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 461	601188	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 462	601189	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 463	601190	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 464	601191	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 465	601192	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 466	601193	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 467	601194	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 468	601195	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 469	601196	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 470	601197	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 471	601198	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 472	601199	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 474	601201	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 475	601202	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 476	554810	546	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1979
		ART 477	554811	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 478	554812	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 479	554813	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 480	554814	698	4A41	195.0	35.0	9.0	1.6	-	1500	18.0	NONE	LA	NEW ORLEANS	1974
		ART 481	554845	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 482	554846	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 483	554847	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 484	554848	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 485	554849	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 486	554850	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 487	554851	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974
		ART 488	554852	681	4A41	195.0	35.0	9.0	1.6	-	1500	19.0	NONE	LA	NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC LINE-1 / LINE-2	VESSEL BASE AOI LINE-1 / TDI LINE-2	VESSEL EE	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
	ART 489	554853	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 490	554854	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 491	554855	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 492	554856	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 493	554857	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 494	554858	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 495	554859	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 496	554860	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 497	554861	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 498	554862	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 499	554863	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 500	554864	681	4A411	195.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1974
					195.0	35.0	1.6									
	ART 501	620345	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 502	620346	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 503	620347	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 504	620348	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 505	620349	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 506	620350	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 507	620351	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 508	620352	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 509	620353	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 510	620354	681	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 511	602355	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 512	620356	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 513	620357	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 514	620358	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 515	620359	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 516	620360	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 517	620361	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 518	620362	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 519	620363	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 520	620364	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 521	622304	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 522	622305	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 523	622306	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 524	622307	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 525	622308	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 526	622309	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 527	622310	783	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	2.0									
	ART 528	622251	901	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	1.5									
	ART 529	622252	901	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	1.5									
	ART 530	622253	901	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	1.5									
	ART 531	622254	901	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	1.5									
	ART 532	622255	901	4A411	195.0	35.0	9.0	-	1650	-	19.0	NONE	IL	DECATUR		1980
					195.0	35.0	1.5									
	ART 2418	595603	727	4F411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2428	595604	727	4F411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2438	595605	727	4F411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2448	595606	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2458	595607	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2468	595608	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2478	595609	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2488	595610	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2498	595611	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									
	ART 2508	595612	727	4A411	200.0	35.0	9.0	-	1500	-	19.0	NONE	LA	NEW ORLEANS		1978
					200.0	35.0	1.6									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VT CC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE/ POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TYC/ AOI/ TEC/	BASE LINE-1 / LINE-2	YEAR BUILT / OR REBUILT
(52) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)													
ART 2518	595613		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1978
ART 2528	595614		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1978
ART 2538	595615		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2548	595616		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2558	595617		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2568	595618		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2578	595619		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2588	595620		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2598	595621		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2608	595622		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2618	595623		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2628	595624		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2638	595625		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2648	595626		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2658	595627		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2668	595628		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2678	595629		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2688	595630		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2698	595631		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2708	595632		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2718	595633		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2728	595634		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2738	595635		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2748	595636		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2758	595637		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2768	595688		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2778	595689		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2788	595690		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2798	595691		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2808	595692		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2818	595693		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2828	595694		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2838	595695		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2848	595696		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2858	595697		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2868	595698		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2878	595699		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2888	595700		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2898	595701		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2908	595702		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2918	595703		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2928	595704		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2938	595705		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2948	595706		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 2958	595709		727/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 1.6	-	1500/ -	19.0	NONE	LA	NEW ORLEANS	1979
ART 6009	620365		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6018	620366		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6028	620367		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6038	620368		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1450/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6048	620369		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6058	620370		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6068	620371		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6078	620372		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1665/ -	19.0	NONE	LA	NEW ORLEANS	1980
ART 6088	620373		546/4A61/	200.0/ 200.0	35.0/ 35.0	9.0/ 2.0	-	1450/ -	19.0	NONE	LA	NEW ORLEANS	1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER TER	NET TONNAGE REGISTER IV	VTCC CODE SEE PAGE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																		
	ART 6098	620374	546	4A41		200.0	35.0	9.0	-		1450		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6108	620375	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6118	620376	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6128	620377	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6138	620378	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6148	620379	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6158	620380	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6168	620381	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6178	620382	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6188	620383	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6198	620384	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6208	620385	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6218	620386	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6228	620387	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6238	620388	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6248	620389	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6258	620390	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6268	620391	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6278	620392	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6288	620393	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6298	620394	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6308	620395	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6318	620396	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6328	620397	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6338	620398	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6348	620399	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6358	620400	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6368	620401	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6378	620402	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6388	620403	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	ART 6398	620404	783	4A41		200.0	35.0	9.0	-		1665		19.0	NONE		LA	NEW ORLEANS		1980
						200.0	35.0	2.0			-						ORLEANS		
	AT 31	296933	885	4A41		195.0	35.0	9.0	-		1492		15.8	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.8			-						ORLEANS		
	AT 34	296936	885	4A41		195.0	35.0	9.0	-		1492		15.8	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.8			-						ORLEANS		
	AT 35	296937	885	4A41		195.0	35.0	9.0	-		1492		15.8	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.8			-						ORLEANS		
	AT 36	296938	885	4A41		195.0	35.0	9.0	-		1492		15.8	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.8			-						ORLEANS		
	AT 40	289480	627	4A41		195.0	35.0	9.0	-		1486		15.8	NONE		LA	NEW ORLEANS		1962
						195.0	35.0	1.8			-						ORLEANS		
	AT 42	290488	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 43	290489	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 44	290490	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 45	290491	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 47	292184	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 48	292185	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 49	292186	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 51	292188	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 52	292515	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 54	292517	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 55	292518	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 56	292519	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1963
						195.0	35.0	1.9			-						ORLEANS		
	AT 57	293961	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		
	AT 58	293962	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		
	AT 59	293963	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		
	AT 61	293965	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		
	AT 62	293966	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		
	AT 63	294614	866	4A41		195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
						195.0	35.0	1.9			-						ORLEANS		

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOW LAD TED	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																	
	AT 64	296615	866	4A61	195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
	AT 65	294616	866	4A61	195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
	AT 67	294618	866	4A61	195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
	AT 68	294619	866	4A61	195.0	35.0	9.0	-		1474		15.4	NONE		LA	NEW ORLEANS		1964
	AT 69	289152	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 71	289154	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 74	289157	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 75	289256	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 76	289257	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 77	289258	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 78	289259	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 79	289260	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 80	289261	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 81	291388	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 82	291389	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 83	291390	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 84	291391	648	4A61	195.0	35.0	9.0	-		1480		14.9	NONE		LA	NEW ORLEANS		1962
	AT 85	291392	648	4A61	195.0	35.0	9.0	-		1508		17.8	NONE		LA	NEW ORLEANS		1963
	AT 101	564101	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 102	564102	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 105	564105	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 106	564106	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 107	564107	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 108	564108	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 109	564109	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 110	564110	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 111	564111	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 112	564112	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 113	564113	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 114	564114	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 115	564115	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 116	564116	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 117	564117	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 118	564118	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 119	564119	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 120	564120	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 121	564121	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 122	564122	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 123	564123	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 124	564124	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 125	564125	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 126	564126	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 127	564127	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 128	564128	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 129	564129	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 130	564130	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 131	564131	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 132	564132	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 133	564133	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 134	564134	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 135	564135	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 136	564136	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 137	564137	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975
	AT 138	564138	688	4A61	195.0	35.0	9.0	-		1483		18.8	NONE		LA	NEW ORLEANS		1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE (see PAGE IV)	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCI	VESSEL IS OPERATING AOI	VESSEL IS OPERATING TB/FEE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																			
AT 139		564139	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 140		566140	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 141		566141	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 142		566142	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 143		566143	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 144		566144	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 145		566145	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 146		566146	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 147		566147	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 148		566148	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 149		566149	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 150		566150	688	4A41	195.0	35.0	9.0	1.7	-		1483	18.8	NONE					LA NEW ORLEANS		1975
AT 151		566151	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 152		566152	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 153		566153	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 154		566154	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 155		566155	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 156		566156	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 157		566157	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 158		566158	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 159		566159	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 160		566160	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 161		566161	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 162		566162	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 163		566163	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 164		566164	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 165		566165	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 166		566166	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 167		566167	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 168		566168	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 169		566169	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 170		566170	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 171		566171	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 172		566172	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 173		566173	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 174		566174	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 175		566175	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 176		566176	689	4A41	195.0	35.0	9.0	1.8	-		1468	18.7	NONE					LA NEW ORLEANS		1976
AT 177		566177	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 178		564178	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 179		564179	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 180		564180	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 181		564181	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 182		564182	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 183		564183	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 184		564184	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 185		564185	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 186		564186	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 187		564187	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 188		564188	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 189		564189	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 190		566190	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 191		564191	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
AT 192		564192	689	4A46	195.0	35.0	9.0	1.7	-		1470	18.8	NONE					LA NEW ORLEANS		1980
					195.0	35.0	1.7													

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	SUBCHAPTER	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																
AT 193		564193	689	4A46	195.0	35.0	9.0	-		1470		18.8	NONE		LA NEW ORLEANS		1980
AT 194		564194	689	4A46	195.0	35.0	9.0	-		1470		18.8	NONE		LA NEW ORLEANS		1980
AT 195		564195	689	4A46	195.0	35.0	9.0	-		1470		18.8	NONE		LA NEW ORLEANS		1980
AT 301		623811	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 302		623812	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 303		623813	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 304		623814	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 305		623815	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 306		623816	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 307		623817	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 308		623818	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 309		623819	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 310		623820	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 311		623821	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 312		623822	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 313		623823	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 314		623824	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 315		623825	700	4A46	195.0	35.0	9.0	-		1511		19.0	NONE		LA NEW ORLEANS		1980
AT 316		626177	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 317		626178	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 318		626179	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 319		626180	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 320		626181	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 321		626182	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 322		626183	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 323		626184	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 324		626185	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 325		626186	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 326		626187	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 327		626188	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 328		626189	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 329		626190	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 330		626191	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 331		626192	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 332		626193	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 333		626194	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 334		626195	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 335		626196	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 336		627987	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 337		627988	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 338		627989	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 339		627990	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 340		627991	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 341		627992	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 342		627993	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 343		627994	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 344		627995	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 345		627996	698	4A46	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1980
AT 346		639621	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981
AT 347		636922	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981
AT 348		639623	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981
AT 349		639624	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981
AT 350		639625	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981
AT 351		639626	994	4A48	195.0	35.0	9.0	-		1475		18.9	NONE		LA NEW ORLEANS		1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LAO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
	AT 352	639627	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 353	639628	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 354	639629	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 355	639630	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 356	639631	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 357	639632	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 358	639633	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 359	639634	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 360	639635	996	6A46	195.0	35.0	9.0	-		2000		16.0	NONE	ILA	NEW ORLEANS	1981
	AT 361	639636	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 362	639637	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 363	639638	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 364	639639	996	6A46	195.0	35.0	9.0	-		2000		16.0	NONE	ILA	NEW ORLEANS	1981
	AT 365	639640	996	6A46	195.0	35.0	9.0	-		2000		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 366	639641	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 367	639642	996	6A46	195.0	35.0	9.0	-		2000		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 368	639643	996	6A46	195.0	35.0	9.0	-		1475		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 369	639644	996	6A46	195.0	35.0	9.0	-		2000		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 370	639645	996	6A46	195.0	35.0	9.0	-		2000		18.9	NONE	ILA	NEW ORLEANS	1981
	AT 5018	503423	945	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5028	503483	945	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5038	503484	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5048	505345	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5058	505346	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5068	505347	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5078	505348	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5088	505349	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5098	505350	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5108	505351	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5118	505352	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5128	505397	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5138	505398	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5148	505399	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5158	505400	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5168	505401	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5178	505402	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5188	505403	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5198	505404	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5208	505486	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5218	505487	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5228	505488	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5238	505489	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5248	505490	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5258	505491	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5268	505492	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5278	505493	960	6A44	200.0	35.0	9.0	-		1635		17.7	NONE	ILA	NEW ORLEANS	1966
	AT 5288	506052	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5298	506053	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5308	506054	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5318	506055	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5328	506056	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5338	506057	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5348	506058	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966
	AT 5358	506059	960	6A44	200.0	35.0	9.0	-		1625		17.0	NONE	ILA	NEW ORLEANS	1966

ENGP DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC ADD TEE BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)												
	AT 601B	544183	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 602B	544184	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 603B	544185	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 604B	544186	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 605B	544187	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 606B	544188	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 607B	544189	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 608B	544190	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1972
	AT 609B	544191	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 610B	544192	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 611B	544193	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 612B	544194	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 613B	544195	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 614B	544196	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 615B	544197	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 616B	544198	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 618B	544200	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 619B	544201	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 620B	544202	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 621B	544203	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 622B	544204	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 623B	544205	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 624B	544206	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 625B	544207	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 626B	544208	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 627B	544209	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 628B	544210	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 629B	544211	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 630B	544212	931	4A41	200.0	35.0	9.0	-	1655	19.0	NONE	LA NEW ORLEANS	1973
	AT 631B	545346	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 632B	545347	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 633B	545348	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 634B	545349	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 635B	545350	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 636B	545351	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 637B	545352	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 638B	545353	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 639B	545354	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 640B	545355	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 641B	545356	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 642B	545357	717	4A41	200.0	35.0	9.0	-	1662	19.1	NONE	LA NEW ORLEANS	1973
	AT 643B	545269	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 644B	545270	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 645B	545271	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 646B	545272	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 647B	545273	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 649B	545274	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 649B	545275	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 650B	545276	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 651B	545277	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 652B	545278	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 653B	545279	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 654B	545280	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973
	AT 655B	545281	1099	4A41	200.0	35.0	9.0	-	1661	19.0	NONE	LA NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC BASE AO LINE-1 TD EE LINE-2	RE	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)															
	AT 6568	545282	1099	4A41	200.0	35.0	9.0	-		1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6578	545283	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6588	545284	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6598	545285	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6608	545286	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6618	545287	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6628	545288	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6638	545289	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6648	545290	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6658	545291	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6668	545292	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6678	545293	1099	4A41	200.0	35.0	9.0	1.5	-	1661	19.0	NONE		LA NEW ORLEANS		1973
	AT 6688	561530	736	4A41	200.0	35.0	9.0	-		1654	18.7	NONE		LA NEW ORLEANS		1974
	AT 6698	561531	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.7	NONE		LA NEW ORLEANS		1974
	AT 6708	561532	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.7	NONE		LA NEW ORLEANS		1974
	AT 6718	561533	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.7	NONE		LA NEW ORLEANS		1974
	AT 6728	561534	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.7	NONE		LA NEW ORLEANS		1974
	AT 6738	561535	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6748	561536	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6758	561537	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6768	561538	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6778	561539	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6788	561540	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6798	561541	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6808	561542	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6818	561543	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6828	561544	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6838	561545	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6848	561546	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6858	561547	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6868	561548	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6878	561549	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6888	561550	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6898	561551	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6908	561552	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6918	561553	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6928	561554	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6938	561555	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6948	561556	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6958	561557	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6968	561558	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6978	561559	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6988	561560	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 6998	561561	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7008	561562	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7018	561563	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7028	561564	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7038	561565	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7048	561566	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7058	561567	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7068	561568	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7078	561569	736	4A41	200.0	35.0	9.0	1.5	-	1654	18.5	NONE		LA NEW ORLEANS		1975
	AT 7088	1630768	957	4A46	200.0	35.0	9.0	1.4	-	1663	18.6	NONE		LA NEW ORLEANS		1981
	AT 7098	1630769	957	4A46	200.0	35.0	9.0	1.4	-	1663	18.6	NONE		LA NEW ORLEANS		1981
					200.0	35.0	1.4									

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYPE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																		
		AT 7108	630770	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7118	630771	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7128	630772	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7138	630773	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7148	630774	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7158	630775	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7168	630776	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7178	630777	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7188	630778	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7198	630779	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7208	630780	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7218	630781	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7228	630782	957	16A48	200.0	35.0	9.0	-		1665	18.6		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.4			-								
		AT 7238	630783	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7248	630784	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7258	630785	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7268	630786	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7278	630787	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7288	630788	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7298	630789	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7308	630790	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7318	630791	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7328	630792	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7338	630793	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7348	630794	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7358	630795	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7368	630796	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7378	630797	1065	16A48	200.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		AT 7388	639666	698	16A41	195.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7398	639667	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7408	639648	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7418	639649	1056	16A41	195.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7428	639650	1056	16A41	195.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7438	639651	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7448	639652	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7458	639653	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7468	639654	1056	16A41	195.0	35.0	9.0	-		1659	18.5		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7478	639655	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7488	639656	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7498	639657	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7508	639658	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7518	639659	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		AT 7528	639660	1056	16A48	195.0	35.0	9.0	-		2000	16.0		NONE		LA	NEW ORLEANS		1981
						195.0	35.0	1.5			-								
		ATH 10058	------	1065	16A48	200.0	35.0	9.0	-		1659	19.0		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		ATH 10078	------	957	16A48	200.0	35.0	9.0	-		1659	20.0		NONE		LA	NEW ORLEANS		1981
						200.0	35.0	1.5			-								
		ATH 20178	666614	696	16A41	195.0	35.0	9.0	-		1454	18.5		NONE		LA	NEW ORLEANS		1984
						195.0	35.0	1.8			-								
		ECF 227	------	770	16A46	195.0	35.0	9.0	-		1400	19.3		NONE		LA	NEW ORLEANS		1971
						195.0	35.0	1.5			-								
		ECF 228	------	770	16A46	195.0	35.0	9.0	-		1400	19.3		NONE		LA	NEW ORLEANS		1971
						195.0	35.0	1.5			-								
		ECF 229	------	770	16A46	195.0	35.0	9.0	-		1400	19.3		NONE		LA	NEW ORLEANS		1971
						195.0	35.0	1.5			-								
		ECF 230	------	770	16A46	195.0	35.0	9.0	-		1400	19.3		NONE		LA	NEW ORLEANS		1971
						195.0	35.0	1.5			-								
		ECF 231	------	770	16A46	195.0	35.0	9.0	-		1400	19.3		NONE		LA	NEW ORLEANS		1971
						195.0	35.0	1.5			-								
		ECF 232	577742	1078	16A48	195.0	35.0	9.0	-		1400	18.0		NONE		LA	NEW ORLEANS		1976
						195.0	35.0	1.6			-								
		ECF 233	577743	1078	16A48	195.0	35.0	9.0	-		1400	18.0		NONE		LA	NEW ORLEANS		1976
						195.0	35.0	1.6			-								
		ECF 234	577744	1078	16A48	195.0	35.0	9.0	-		1400	18.0		NONE		LA	NEW ORLEANS		1976
						195.0	35.0	1.6			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	MET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO SEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT*
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																	
		ECF 235	577745	1078	4A468	195.0	35.0	9.0	-	14000	18.0	NONE			LA	NEW ORLEANS		1976
		ECF 236	577746	1078	4A468	195.0	35.0	9.0	-	14000	18.0	NONE			LA	NEW ORLEANS		1976
		JB 168	540330	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 178	540331	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 188	540332	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 198	540333	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 208	540334	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 218	540335	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 228	540336	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 238	540337	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 248	540338	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 258	540339	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 268	540340	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 278	540341	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 288	540342	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 298	540343	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 308	540344	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 318	540345	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 328	540346	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 338	540347	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 348	540348	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 358	540349	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 368	540350	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 378	540351	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 388	540352	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 398	540353	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 408	540354	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 418	540355	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 428	540356	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 438	540357	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 448	540358	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 458	540359	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 468	540360	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 478	540361	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 488	540362	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 498	540363	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 508	540364	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 518	540365	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 528	540366	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 538	540367	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 548	540368	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 558	540369	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 568	540370	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 578	540371	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 588	540372	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 598	540373	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JB 608	540374	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 18	540376	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 28	540377	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 38	540378	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 48	540379	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 58	540380	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 68	540381	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972
		JZL 78	540382	1051	4A461	200.0	35.0	9.0	-	16500	19.0	NONE			LA	NEW ORLEANS		1972

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/TO/EE BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)												
	JZL 88	540383	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 98	540384	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 108	540385	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 118	540386	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 128	540387	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 138	540388	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 148	540389	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	JZL 158	540390	1051	4A461	200.0	35.0	9.0	-	1650	19.0	NONE	DA NEW ORLEANS	1972
					200.0	35.0	1.0		-				
	PCBL 336	627533	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1980
					195.1	35.0	1.6		-				
	PCBL 337	627534	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1980
					195.1	35.0	1.6		-				
	R 1048	606808	1020	4A461	195.0	35.0	9.0	-	1633	19.0	NONE	DA NEW ORLEANS	1979
					195.0	35.0	1.6		-				
	R 1058	606809	957	4A461	195.0	35.0	9.0	-	1633	19.0	NONE	DA NEW ORLEANS	1979
					195.0	35.0	1.6		-				
	R 1068	606810	957	4A461	195.0	35.0	9.0	-	1633	19.0	NONE	DA NEW ORLEANS	1979
					195.0	35.0	1.6		-				
	R 1078	606811	957	4A461	195.0	35.0	9.0	-	1633	19.0	NONE	DA NEW ORLEANS	1979
					195.0	35.0	1.6		-				
	R 1088	606812	957	4A461	195.0	35.0	9.0	-	1633	19.0	NONE	DA NEW ORLEANS	1979
					195.0	35.0	1.6		-				
	RBL 222	296942	885	4A461	195.0	35.0	9.0	-	1492	16.0	NONE	DA NEW ORLEANS	1964
					195.0	35.0	1.7		-				
	RBL 224	540057	874	4A461	195.0	35.0	9.0	-	1482	16.9	NONE	DA NEW ORLEANS	1967
					195.0	35.0	1.8		-				
	RBL 5068	503608	945	4A461	200.0	35.0	9.0	-	1635	17.5	NONE	DA NEW ORLEANS	1966
					200.0	35.0	1.6		-				
	RBL 5078	503609	945	4A461	200.0	35.0	9.0	-	1635	17.5	NONE	DA NEW ORLEANS	1966
					200.0	35.0	1.6		-				
	SG 213	644677	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 214	644678	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 215	644679	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 216	644680	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 217	644681	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 218	644682	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 219	644683	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 220	644684	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 221	644685	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 222	644686	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 223	644687	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 224	644688	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 225	644689	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 226	644690	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 227	644691	888	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					195.1	35.0	1.6		-				
	SG 341	635431	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 342	635432	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 343	635433	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 344	635434	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 345	635435	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 346	635436	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 347	635437	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 348	635438	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 349	635439	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 350	635440	696	4A468	195.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					195.1	35.0	1.6		-				
	SG 5318	644007	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					200.0	35.0	1.6		-				
	SG 5328	644008	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					200.0	35.0	1.6		-				
	SG 5338	644009	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					200.0	35.0	1.6		-				
	SG 5348	644010	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					200.0	35.0	1.6		-				
	SG 5358	644011	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1981
					200.0	35.0	1.6		-				
	SG 5368	644692	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					200.0	35.0	1.6		-				
	SG 5378	644693	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					200.0	35.0	1.6		-				
	SG 5388	644694	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					200.0	35.0	1.6		-				
	SG 5398	644695	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					200.0	35.0	1.6		-				
	SG 5408	644696	950	4A468	200.0	35.0	9.0	-	1500	14.9	NONE	DA NEW ORLEANS	1982
					200.0	35.0	1.6		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH@ BRDTH REG. OVER-ALL	DIMENSIONS LENGTH@ BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO EE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)													
SG 5478		644697		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5488		644698		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5498		644699		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5508		644700		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5518		644701		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5528		644702		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5538		644703		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5548		644704		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5558		644705		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5568		644706		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5578		644707		946	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5588		644708		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5598		644709		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5608		644710		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5618		644711		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5628		644712		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5638		644713		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5648		644714		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5658		644715		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5668		644716		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5678		644717		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5688		644718		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5698		644719		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5708		644720		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5718		644721		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5728		644722		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5738		644723		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5748		644724		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5758		644725		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5768		644726		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5778		644727		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5788		644728		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5798		644729		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5808		644730		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5758		644731		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5768		644732		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5778		644733		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5788		644734		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5798		644735		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 5803		644736		950	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
SG 6218		635441		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6228		635442		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6238		635443		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6248		635444		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6258		635445		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6268		635446		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6278		635447		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6288		635448		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6298		635449		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6308		635450		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6318		635451		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6328		635452		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6338		635453		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
SG 6348		635454		735	4468	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	INTCC CODE AGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING ICC LOAD LINE-1	VESSEL IS OPERATING ICC LOAD LINE-2	BASE	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																	
SG	6359		635455		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6369		635456		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6379		635457		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6389		635458		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6399		635459		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6409		635460		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6419		635461		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6429		635462		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6439		635463		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6449		635464		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6459		635465		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6469		635466		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6479		635467		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6489		635468		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6499		635469		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6509		635470		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6519		635471		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6529		635472		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6539		635473		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6549		635474		73514A48	195.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6559		635475		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6569		635476		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6579		635477		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6589		635478		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6599		635479		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6609		635480		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6619		640095		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6629		640096		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6639		640097		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6649		640098		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6659		640099		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6669		640100		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6679		640101		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6689		640102		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6699		640103		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6709		640104		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6719		640105		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6729		640106		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6739		640107		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6749		640108		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6759		640109		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6769		644012		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6779		644013		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6799		644015		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
SG	6809		644016		73514A48	200.0	35.0	9.0	-	1500		14.9	NONE		LA NEW ORLEANS			1981
TCB	400		595638		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	401		595639		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	402		595640		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	403		595641		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	404		595642		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	405		595643		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	406		595644		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	407		595645		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
TCB	408		595646		70114A41	195.0	35.0	9.0	-	1508		19.6	NONE		LA NEW ORLEANS			1978
						195.0	35.0	1.6		-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/ AO/ EE/	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR *=REBUILT
(32) AMERICAN RIVER TRANSPORTATION Co. (CONTINUED)													
TCB 409	595647	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 410	595648	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 411	595649	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 412	595650	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 413	595651	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 414	595652	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 415	595653	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 416	595654	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 417	595655	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 418	595656	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 419	595657	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 420	595658	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 421	595659	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 422	595660	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 423	595661	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 424	595662	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 425	595663	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 426	595664	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 427	595665	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 428	595666	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 429	595667	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 430	595668	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 431	595669	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 432	595670	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 433	595671	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 434	595672	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 435	595673	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 436	595674	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 437	595675	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 438	595676	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 439	595677	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 440	595678	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 441	595679	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 442	595680	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 443	595681	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 444	595682	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 445	595683	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 446	595684	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 447	595685	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 448	595686	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 449	595687	701	4A61	195.0	35.0	9.0 / 1.6	-	1508	19.6	NONE	LA	NEW ORLEANS	1978
TCB 4508	595707	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4518	595708	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4528	595710	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4538	595711	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4548	595712	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4558	601155	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4568	601156	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4578	601157	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4588	601158	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4598	601159	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4608	601160	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4618	601161	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979
TCB 4628	601162	727	4A61	195.0	35.0	9.0 / 1.6	-	1500	19.6	NONE	LA	NEW ORLEANS	1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (LIGHT)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC DB ADE EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)														
	TCB 4638	601163	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4648	601164	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4658	601165	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4668	601166	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4678	601167	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4688	601168	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4698	601169	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4708	601170	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4718	601171	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4728	601172	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4738	601173	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4748	601174	727	4A41	195.0	35.0	9.0	-	1500	19.6	NONE		LA	NEW ORLEANS	1979
	TCB 4758	595509	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4768	595510	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4778	595511	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4788	595512	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4798	595513	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4808	595514	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4818	595515	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4828	595516	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4838	595517	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4848	595518	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4858	595519	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4868	595520	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4878	595521	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4888	595522	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4898	595523	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4908	595524	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4918	595525	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4928	595526	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4938	595527	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4948	595528	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4958	595529	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4968	595530	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4978	595531	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4988	595532	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TCB 4998	595533	748	4A41	200.0	35.0	9.0	-	1642	19.6	NONE		LA	NEW ORLEANS	1978
	TILC 20	624438	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 21	624439	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 22	624440	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 23	624441	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 24	624442	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 25	624443	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 26	624444	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 27	624445	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 28	624446	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 29	624447	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 30	624448	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 31	624449	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 32	624450	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 33	624451	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 34	624452	888	4A41	195.0	35.0	9.0	-	1519	18.7	NONE		LA	NEW ORLEANS	1980
	TILC 35	627935	888	4A48	195.0	35.0	9.0	-	1519	18.9	NONE		LA	NEW ORLEANS	1980
	TILC 36	627936	888	4A48	195.0	35.0	9.0	-	1519	18.9	NONE		LA	NEW ORLEANS	1980
					195.0	35.0	1.5		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE/ PAGE/ ZV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING IN/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(52) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)													
		YILC 37	627537	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 38	627538	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 39	627539	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 40	627540	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 41	627541	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 42	627542	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 43	627543	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 44	627544	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 45	627545	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 46	627546	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 47	627547	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 48	631562	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YILC 49	631563	888	4A46	195.0	35.0	9.0	-	1519	18.9	NONE	LA NEW ORLEANS	1980
		YRI 1	636075	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
		YRI 3	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 5	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 7	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 9	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 11	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 13	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 15	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 17	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 19	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 21	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 23	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 25	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 27	------	888	4A46	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 29	636076	966	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1981
		YRI 48	------	750	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 68	------	750	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 88	------	750	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 108	------	750	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 128	------	750	4A46	200.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1982
		YRI 901	677400	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 903	677401	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 905	677402	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 907	677403	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 909	677404	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 911	677405	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 913	677406	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 915	677407	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 917	677408	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		YRI 919	677409	687	4A46	195.0	35.0	12.0	-	1500	14.9	NONE	LA NEW ORLEANS	1985
		ART 900	622294	783	5A70	195.0	35.0	9.0	-	1450	19.0	NONE	LA NEW ORLEANS	1980
		ART 901	622295	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 902	622296	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 903	622297	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 904	622298	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 905	622299	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 906	622300	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 907	622301	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 908	622302	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		ART 909	622303	783	5A70	195.0	35.0	9.0	-	1450	19.0	DIESEL PUMP	LA NEW ORLEANS	1980
		DR 101	284776	741	5A70	195.0	35.0	10.0	-	1530	17.0	975 GPM	LA NEW ORLEANS	1961

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER TON-NAGE	VTCC CODE (see IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH MLD REG.	DIMENSIONS BRDTH MLD OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCI LINE-1 / LINE-2	VESSEL OPERATING AOI LINE-1 / LINE-2	VESSEL OPERATING TOB EEI	YEAR BUILT OR REBUILT
	(32) AMERICAN RIVER TRANSPORTATION CO. (CONTINUED)																	
	DR 102	284015	724	5A70	195.0	35.0	10.0	-				1458	17.0	975 GPM	LA	NEW ORLEANS		1961
					195.0	35.0	1.6					-						
	DR 103	284017	724	5A70	195.0	35.0	10.0	-				1458	17.0	975 GPM	LA	NEW ORLEANS		1961
					195.0	35.0	1.6					-						
	DR 104	284663	741	5A70	195.0	35.0	10.0	-				1530	17.0	975 GPM	LA	NEW ORLEANS		1961
					195.0	35.0	1.6					-						
	DR 105	284775	724	5A70	195.0	35.0	10.0	-				1458	17.0	975 GPM	LA	NEW ORLEANS		1961
					195.0	35.0	1.6					-						
	TCB 315	601150	914	5A70	195.0	35.0	9.0	-				1400	17.6	PUMP	LA	NEW ORLEANS		1979
					195.0	35.0	1.6					-						
	TCB 316	601151	914	5A70	195.0	35.0	9.0	-				1400	17.6	PUMP	LA	NEW ORLEANS		1979
					195.0	35.0	1.6					-						
	TCB 317	601152	914	5A70	195.0	35.0	9.0	-				1400	17.6	PUMP	LA	NEW ORLEANS		1979
					195.0	35.0	1.6					-						
	TCB 318	601153	914	5A70	195.0	35.0	9.0	-				1400	17.6	PUMP	LA	NEW ORLEANS		1979
					195.0	35.0	1.6					-						
	TCB 319	601154	914	5A70	195.0	35.0	9.0	-				1400	17.6	PUMP	LA	NEW ORLEANS		1979
					195.0	35.0	1.6					-						
	(03) AMERICAN TRADING TRANSPORTATION COMPANY, INC.																	
	BALTIMORE TRADER	270179	25266	2A20	770.6	102.2	39.9	15000				63318	117.0	STEAM PUMPS, FULLY COILED	NY	NEW YORK		* 1971
					800.0	102.2	8.0					-						
	CHESAPEAKE TRADER	650468	18136	2A20	630.0	105.9	39.7	11244				56130	153.5	PUMPS, COILS	NY	NEW YORK		1982
					658.6	105.9	8.0					-						
	DELAWARE TRADER	652547	18136	2A70	630.0	105.9	39.7	11244				56130	153.5	PUMPS, COILS	NY	NEW YORK		1982
					658.6	105.9	8.0					-						
	POTOMAC TRADER	655201	18136	2A20	630.0	105.9	39.7	11244				56130	153.5	PUMPS, COILS	NY	NEW YORK		1983
					658.6	105.9	8.0					-						
	(15) AMERICAN TRANSPORT LINES, INC.																	
	AMBASSADOR	625498	10512	1A09	533.4	70.9	21.2	10000				8995	140.2	1 STERN RAMP	FL	PORT EVERGLADES		1981
					553.8	70.9	9.3					-						
	AMERICAN CONDOR	676864	885	1A09	610.3	91.9	30.2	21600				20701	137.0	1-25T HYDRO CRANE/2 PUMPS	FL	JACKSONVILLE		1981
					635.3	91.9	13.5					-						
	AMERICAN FALCON	697393	885	1A09	610.3	91.9	30.2	21600				20701	137.0	1--25T HYDRO CRANE/2 PUMPS	FL	JACKSONVILLE		1981
					635.3	91.9	13.5					-						
	SEA FOX	679314	60	1A09	638.5	105.7	36.1	23040				33625	157.5	2-40T HYDRO GANTRY/1 RAMP	FL	JACKSONVILLE		1985
					652.3	105.7	13.1					-						
	SENATOR	639987	10512	1A09	533.4	70.9	21.2	10000				8995	140.2	1 STERN RAMP	FL	PORT EVERGLADES		1980
					553.8	70.9	9.3					-						
	(42) AMERICAN WORKBOATS																	
	DANNY M	525438	45	3A36	55.5	19.2	7.8	600				-	-	NONE	HI	HONOLULU		1970
					55.5	19.2	6.0					-						
	EL GRECO	506604	43	3A36	57.4	18.0	7.0	600				-	-	NONE	HI	HONOLULU		1966
					60.0	18.5	6.8					-						
	GULF EMERALD	540020	83	3A36	63.7	23.5	7.0	2400				-	20.0	NONE	LA	MORGAN CITY		1973
					64.0	24.0	5.6					-						
	HOLOKAI	512676	49	3A36	67.0	19.0	8.8	600				-	-	NONE	HI	HONOLULU		1968
					70.0	19.0	6.0					-						
	LOKALIA	527950	19	3A36	52.6	14.2	5.6	600				-	-	NONE	HI	HONOLULU		1963
					55.0	14.2	5.6					-						
	MR. MIKE	524330	135	3A36	100.2	31.2	12.0	2250				-	--	NONE	HI	HONOLULU		1970
					100.2	31.2	12.0					-						
	MD 2300	501505	371	4A43	110.0	45.0	7.5	-				371	32.0	NONE	HI	HONOLULU		1965
					110.0	45.0	7.5					-						
	NUKI LUNA	273696	218	4A43	80.1	45.0	2.5	-				218	4.0	NONE	HI	HONOLULU		1939
					80.1	45.0	2.5					-						
	(29) AMOCO OIL CO. (MARINE DEPT.)																	
	STC 3022	524869	150	3A70	290.0	52.5	12.0	-				4170	16.0	DIESEL PUMP	IL	WOOD RIVER		1970
					290.0	52.5	3.0					-						
	STC 3023	526870	150	3A70	290.0	52.5	12.0	-				4170	16.0	DIESEL PUMP	IL	WOOD RIVER		1970
					290.0	52.5	3.0					-						
	(33) ANAHUAC TOWING CO.																	
	JEFF	267099	12	3A36	40.2	12.0	4.2	175				-	19.7	NONE	TX	ANAHUAC		1954
					41.3	12.0	4.2					-						
	(36) ANCHOR ECURSION, INC.																	
	ISLANDER	268189	26	1A11	60.0	26.0	6.6	180				-	30.0	NONE	WA	SEATTLE		1965
					67.0	26.0	6.0					237						
	SNOW GOOSE	548355	67	1A11	64.8	18.0	7.1	400				-	30.0	NONE	WA	SEATTLE		1973
					65.0	18.0	6.4					49						
	(26) ANCHOR-IN-MARINA																	
	BAYOU LADY	599730	35	3A35	40.5	16.0	6.0	600				-	28.0	NONE	IL	SENECA		1977
					40.5	16.0	6.0					-						
	(37) ANCHORAGE LAUNCH SERVICE																	
	TRIUMPH	574987	12	1D11	31.3	11.0	5.0	250				-	10.0	NONE	OR	PORTLAND		1976
					34.0	11.0	4.9					12						
	TRIUMPH II	520731	36	1C02	59.0	16.0	3.6	1050				-	19.6	NONE	OR	PORTLAND		1971
					65.0	16.0	3.0					48						
	(38) ANDERSON BARGE COMPANY																	
	CROSNOR	227320	38	3B36	66.0	17.0	10.0	380				-	25.0	NONE	AK	JUNEAU		1928
					66.0	18.5	10.0					-						
	J S POLHEMUS	508030	61	3B36	78.6	21.6	7.8	600				-	40.0	NONE	AK	JUNEAU		1939
					84.0	23.0	7.8					-						
	RLC 994	548409	336	4A46	110.0	34.0	7.0	-				336	13.0	NONE	AK	JUNEAU		1944
					110.0	34.0	1.6					-						
	ZB 12	500905	499	4A46	152.2	39.8	7.0	-				499	12.0	NONE	AK	JUNEAU		1963
					152.2	39.8	2.0					-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS LENGTH REG. LOAD	DIMENSIONS BRDTH REG. OVERALL	DIMENSIONS BRDTH REG. LOAD	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (TONS)	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWING OR TOWED SEE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(33) ANDERSON PETROLEUM TRANSPORTATION CO., INC.																			
	DOROTHY CLAIRE	559486	149	3A36	78.0	78.0	32.0	32.2	8.6	6.0	1695	-	-	42.0	NONE		TX	HOUSTON		1974
	HENRY CLAY	555451	67	3A35	65.0	65.0	24.0	24.0	8.0	6.0	1130	-	-	38.0	NONE		TX	HOUSTON		1973
	MISS SHACAIL	630556	72	3A36	56.0	56.0	22.0	22.0	8.6	6.0	1000	-	-	38.0	NONE		TX	HOUSTON		1981
	TRAVELER	552463	101	3A36	70.0	71.5	26.0	26.0	8.0	5.5	1375	-	-	45.0	NONE		TX	HOUSTON		1973
	APT 30	622646	2192	5A71	300.0	300.0	54.0	54.0	9.6	2.6	-	6131	-	22.0	3000 BPH DEEP WELL PUMP		TX	HOUSTON		1980
	APT 102	------	677	5F71	140.0	140.0	50.0	50.0	8.6	2.0	-	1475	-	-	DIESEL PUMP		TX	HOUSTON		1959
	APT 240	590584	1368	5A71	245.0	245.0	54.0	54.0	12.0	2.0	-	4017	-	17.0	DIESEL DEEP WELL PUMP		TX	HOUSTON		1978
	APT 241	590585	1368	5A71	245.0	245.0	54.0	54.0	12.0	2.0	-	4017	-	17.0	DIESEL DEEP WELL PUMP		TX	HOUSTON		1978
	BMT 2601	262899	1483	5A70	305.0	305.0	52.0	52.0	12.0	2.0	-	3697	-	22.0	DIESEL DEEP WELL PUMP		TX	HOUSTON		1951
	JM 103	634373	617	5A71	145.0	145.0	50.0	50.0	10.0	2.0	-	1704	-	17.0	DIESEL DEEP WELL PUMP		TX	HOUSTON		1981
	(38) ANDERSON TUG & BARGE CO.																			
	GALE WIND	591400	93	3A36	69.2	75.0	24.1	24.6	10.5	10.5	2400	-	-	35.0	NONE		AK	SEWARD		1978
	JACK SR.	565506	66	3A36	67.1	72.0	22.0	22.0	10.2	10.2	1500	-	-	38.0	NONE		AK	SEWARD		1976
	JUNIOR	257993	19	3A36	58.0	58.0	20.0	20.0	7.0	7.0	1170	-	-	36.0	NONE		AK	SEWARD		1949
	ST. ELIAS	2564 6	43	6A43	210.0	210.0	54.0	54.0	11.4	2.0	-	2200	-	21.0	BARGE RAMP		AK	SEWARD		1961
	(30) ANDERSON, RALPH LUMBER CO., INC.																			
	M. S. ANDERSON	255928	11	3A35	45.0	45.0	14.0	14.0	3.5	3.5	100	-	-	14.0	NONE		MO	NEW MADRID		1948
	VICTOR JAMES	264667	31	3A35	47.9	47.9	16.0	16.0	6.0	6.0	330	-	-	24.0	NONE		MO	NEW MADRID		1952
	CBC 305	265778	149	4A46	100.1	100.1	26.0	26.0	6.3	1.5	-	365	-	5.0	NONE		MO	NEW MADRID		1953
	CBC 307	265780	149	4A46	100.1	100.1	26.0	26.0	6.3	1.5	-	365	-	5.0	NONE		MO	NEW MADRID		1953
	(31) ANDERSON-TULLY CO.																			
	NO. 8	------	309	4A43	150.0	150.0	32.0	32.0	8.0	1.5	-	800	-	10.0	NONE		MS	VICKSBURG		1968
	(09) ANDERTON MARINE, INC.																			
	CAROLINIAN II	288695	483	1A03	196.0	207.0	34.1	34.1	9.5	5.5	760	1200	-	46.0	NONE		MD	SALISBURY	*	1970
	FORT PIKE	526596	100	3A36	65.0	70.0	24.0	24.0	8.9	7.6	1700	-	-	38.0	NONE		MD	SALISBURY	*	1970
	NIGHT EAGLE	525491	155	3A36	76.5	81.0	30.1	30.1	8.0	7.0	1350	-	-	43.0	NONE		MD	SALISBURY		1970
	NIGHT OWL	608348	66	3A36	75.0	80.0	28.0	28.0	8.9	8.9	1600	-	-	39.0	NONE		MD	SALISBURY		1979
	NIGHTHAWK	643486	101	3A36	80.0	80.0	26.0	26.0	11.0	10.0	1600	-	-	39.0	NONE		MD	SALISBURY		1982
	ARI 214	------	800	4A46	285.0	285.0	39.0	39.0	9.5	2.0	-	2000	-	10.0	NONE		MD	SALISBURY		1955
	ARI 215	------	800	4A46	291.0	291.0	40.0	40.0	10.0	2.2	-	2200	-	11.0	NONE		MD	SALISBURY		1956
	ARI 216	------	800	4A46	291.0	291.0	40.0	40.0	10.0	2.2	-	2200	-	11.0	NONE		MD	SALISBURY		1956
	ARI 217	------	850	4A46	330.0	330.0	39.4	39.4	10.6	3.9	-	2800	-	11.0	NONE		MD	SALISBURY		1966
	(11) ANTARES CORP.																			
	ANTARES	647556	65	3A36	61.0	65.0	22.1	24.0	8.0	7.0	1200	-	-	32.0	NONE		VA	NORFOLK		1982
	(32) ANTILL PIPELINE CONSTRUCTION CO., INC.																			
	SEAMASTER	269186	15	3B36	48.1	48.1	15.6	15.6	4.9	--	300	-	-	25.0	NONE		LA	HOUMA		1955
	(03) APEX MARINE CORP.																			
	ALTAIR	694279	2740	1A06	738.2	738.2	105.6	105.9	43.1	7.5	14392	707	16	157.3	14 15 TON CRANES		NY	LAKE SUCCESS		1986
	ARCHON	668167	2641	1A06	738.2	738.2	105.6	105.8	43.1	8.1	12300	699	57	156.1	14 15 TON CRANES		NY	LAKE SUCCESS		1984
	ARION	694281	2740	1A06	738.2	738.2	105.6	105.9	43.1	7.5	14392	707	16	157.3	14 15 TON CRANES		NY	LAKE SUCCESS		1986
	ASPEN	694280	2740	1A06	738.2	738.2	105.6	105.9	43.1	7.6	14392	706	13	157.3	14 15 TON CRANES		NY	LAKE SUCCESS		1986
	AURORA	667028	2641	1A06	738.2	738.2	105.6	105.8	43.1	7.9	12300	702	61	156.1	NONE		NY	LAKE SUCCESS		1984
	ADONIS	653691	3127	2A22	822.6	772.9	123.8	123.9	42.3	8.6	20700	851	67	148.6	12-15 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS	*	1982
	AMERICAN HERITAGE	577343	3507	2A22	894.0	855.0	105.8	105.9	49.0	20.0	24500	952	00	160.7	12-10 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1977
	BALTIMORE	654194	2294	7A22	755.7	691.2	95.0	95.1	40.7	7.5	18200	502	84	134.5	12-4 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1983
	BEAVER STATE	572359	3507	2A22	894.0	855.0	105.8	105.9	49.1	25.0	24500	952	00	160.7	12-10 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1976
	CHARLESTON	626561	1521	2A22	643.4	618.7	102.0	102.1	36.2	18.0	13000	480	00	141.0	12-5 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS	*	1980
	GOLDEN MONARCH	566090	3507	2A22	894.0	855.0	105.8	105.9	50.0	25.0	24500	1019	20	160.7	12-10 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1975
	GROTON	632268	2294	7A22	755.7	691.2	95.0	95.1	40.7	7.5	18200	502	84	134.5	12-4 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1982
	ITB MOBILE	654193	2294	7A22	755.7	691.2	95.0	95.1	40.7	7.5	18200	502	84	134.5	12 4 TON BOOMS, HEATING COILS		NY	LAKE SUCCESS		1984

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC DO TEE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) APEX MARINE CORP. (CONTINUED)													
	JACKSONVILLE	631788	2294	2A22	691.2	95.0	40.7	18200	502	84	134.5	12-4 TON BOOMS, HEATING COILS	NY	LAKE SUCCESS	1982
	NEW YORK	648934	2294	2A22	691.2	95.0	40.7	18200	502	84	134.5	12-4 TON BOOMS, HEATING COILS	NY	LAKE SUCCESS	1983
	PHILADELPHIA	654192	2294	2A22	691.2	95.0	40.7	18200	502	84	134.5	12 4 TON BOOMS, HEATING COILS	NY	LAKE SUCCESS	1984
	(29) APEX TOWING CO.													
	CAROL G.	568965	14	3A36	130.2	40.0	8.0	4400	-	15.6	NONE	MO	ST. LOUIS	1975
	CHANDY M	614508	133	3A36	140.0	40.0	7.0		-					
	GIRARD-LEWIS	516589	309	3A36	71.0	28.0	8.0	2200	-	37.3	NONE	MO	ST. LOUIS	1979
	GLORIA G.	552824	360	3A36	124.5	36.3	7.5	3200	-	37.0	NONE	MO	ST. LOUIS	1968
	JOAN M	240458	171	3A36	127.7	44.0	9.0	5600	-	43.0	NONE	MO	ST. LOUIS	1973
	KARMAN P	556957	476	3A36	140.0	38.0	8.6	4200	-	41.6	NONE	MO	ST. LOUIS	1974
	KATHIE G	539889	528	3A36	165.0	45.0	8.0	7000	-	41.5	NONE	MO	ST. LOUIS	1972
	KATHY M	558932	367	3A36	128.0	42.0	8.3	5600	-	42.4	NONE	MO	ST. LOUIS	1974
	LINDA A	647864	66	3A36	65.0	24.0	6.6	1200	-	36.6	NONE	MO	ST. LOUIS	1982
	MARY LOU S.	554261	399	3A36	129.0	40.0	8.6	3800	-	16.5	NONE	MO	ST. LOUIS	1974
	MAYA	633608	76	3A36	75.0	28.0	10.5	2200	-	30.0	NONE	FL	PENSACOLA	1981
	SONDRA B	515428	363	3A36	140.0	38.0	8.6	3900	-	43.8	NONE	MO	ST. LOUIS	1968
	W. P. JACKSON	542521	397	3A36	126.5	40.2	8.6	3200	-	41.0	NONE	MO	ST. LOUIS	1972
	APEX 101	533160	137	5A71	264.0	50.0	8.6	-	2400	17.0	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 102	534292	156	5A71	264.0	50.0	8.6	-	2400	18.0	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 103	535777	120	5A71	195.0	50.0	8.6	-	1650	15.0	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 104	534209	146	3I5A71	264.0	50.0	8.6	-	2400	17.0	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 1101	538189	55	4I5A71	97.0	54.0	8.6	-	1129	15.2	DIESEL PUMP	MO	ST. LOUIS	1972
	APEX 1103	538728	55	4I5A71	97.0	54.0	8.6	-	1129	15.2	DIESEL PUMP	MO	ST. LOUIS	1972
	APEX 1301	516936	63	9I5A71	118.0	54.0	8.6	-	1306	18.4	DIESEL PUMP	MO	ST. LOUIS	1968
	APEX 1303	516937	63	9I5A71	118.0	54.0	8.6	-	1306	18.4	DIESEL PUMP	MO	ST. LOUIS	1968
	APEX 1305	516938	63	9I5A71	118.0	54.0	8.6	-	1306	18.4	DIESEL PUMP	MO	ST. LOUIS	1968
	APEX 1402	538729	82	9I5A71	143.0	54.0	8.6	-	1447	15.3	DIESEL PUMP	MO	ST. LOUIS	1972
	APEX 1501	531062	80	6I5A71	130.0	54.0	8.5	-	1520	16.4	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 1503	531063	80	2I5A71	130.0	54.0	8.5	-	1520	16.4	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 1602	517290	88	0I5A71	137.0	54.0	8.6	-	1600	14.0	DIESEL PUMP	MO	ST. LOUIS	1968
	APEX 1701	550125	79	6I5A71	147.6	54.0	8.6	-	1732	16.9	PUMP	MO	ST. LOUIS	1973
	APEX 1702	517244	116	2I5A71	181.0	54.0	8.6	-	1750	14.5	PUMP	MO	ST. LOUIS	1968
	APEX 1703	557584	82	5I5A71	147.6	54.0	8.6	-	1707	17.4	PUMP	MO	ST. LOUIS	1974
	APEX 1802	553259	82	5I5A71	147.6	54.1	9.0	-	1800	13.5	DIESEL PUMP	MO	ST. LOUIS	1973
	APEX 1806	567134	82	5I5A71	147.6	54.1	9.0	-	1814	17.0	DIESEL PUMP	MO	ST. LOUIS	1975
	APEX 1818	558337	81	2I5A71	147.6	54.0	8.6	-	1703	17.4	DIESEL PUMP	MO	ST. LOUIS	1975
	APEX 1902	517263	115	0I5A71	195.0	54.0	8.6	-	1990	14.0	DIESEL PUMP	MO	ST. LOUIS	1968
	APEX 1904	538190	113	6I5A71	200.6	54.0	8.6	-	1962	15.3	DIESEL PUMP	MO	ST. LOUIS	1972
	APEX 2002	536331	112	8I5A71	210.0	54.0	8.6	-	2085	15.5	PUMP	MO	ST. LOUIS	1971
	APEX 2003	527404	109	1I5A71	180.0	52.0	8.6	-	2067	20.0	PUMP	MO	ST. LOUIS	1970
	APEX 2100	517289	115	3I5A71	179.0	54.0	8.6	-	2130	14.0	PUMP	MO	ST. LOUIS	1968
	APEX 2101	530991	109	2I5A71	174.0	54.0	8.5	-	2100	18.0	DIESEL PUMP	MO	ST. LOUIS	1971
	APEX 2305	558153	119	1I5A71	285.0	50.0	8.6	-	2900	17.6	DIESEL PUMP	MO	ST. LOUIS	1974
	APEX 2306	555904	119	1I5A71	285.0	50.0	8.6	-	2900	17.1	DIESEL PUMP	MO	ST. LOUIS	1974
	APEX 2902	518025	163	4I5A71	290.0	52.0	8.6	-	2929	20.0	PUMP	MO	ST. LOUIS	1969
	APEX 1002	534762	166	2I5A71	297.0	54.0	8.6	-	3163	16.4	PUMP	MO	ST. LOUIS	1971
	APEX 3101	518684	174	3I5A71	290.0	52.0	8.6	-	3365	20.0	PUMP	MO	ST. LOUIS	1969
	APEX 3401	553260	170	7I5A71	297.6	54.1	9.0	-	3400	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
	APEX 3405	566651	170	7I5A71	297.6	54.1	9.0	-	3464	17.0	DIESEL PUMP	MO	ST. LOUIS	1975
	APEX 3409	557581	164	1I5A71	297.6	54.0	8.6	-	3119	17.4	PUMP	MO	ST. LOUIS	1974
	APEX 3417	558335	171	7I5A71	297.0	54.0	8.6	-	3150	17.4	DIESEL PUMP	MO	ST. LOUIS	1975
	APEX 3503	553261	172	4I5A71	297.6	54.1	9.0	-	3500	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
	APEX 3504	553262	171	6I5A71	297.6	54.1	9.0	-	3500	17.0	DIESEL PUMP	MO	ST. LOUIS	1973
	APEX 3506	550127	171	2I5A71	297.6	54.0	8.6	-	3157	17.5	PUMP	MO	ST. LOUIS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO TB EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) APEX TOWING CO. (CONTINUED)															
	APEX 3507	567135	172	5A71	297.6	54.1	9.0	-		3732		17.0	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.1	2.0			-						
	APEX 3508	567136	171	6 5A71	297.6	54.1	9.0	-		2360		17.0	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.1	2.0			-						
	APEX 3509	550128	175	0 5A71	297.6	54.0	8.6	-		3556		17.1	PUMP	RO	ST. LOUIS	1973
					297.6	54.0	2.0			-						
	APEX 3510	550124	172	1 5A71	297.6	54.0	8.6	-		3370		17.4	DIESEL PUMP	RO	ST. LOUIS	1973
					297.6	54.0	2.0			-						
	APEX 3511	570572	172	9 5A71	297.5	54.0	9.0	-		3500		15.0	DEEP WELL PUMP	RO	ST. LOUIS	1976
					297.5	54.0	2.0			-						
	APEX 3512	557583	165	3 5A71	297.6	54.0	8.6	-		3350		17.4	PUMP	RO	ST. LOUIS	1974
					297.6	54.0	2.0			-						
	APEX 3516	596363	173	3 5A71	296.5	54.0	9.0	-		3461		17.0	CARGO PUMPS & LIQUID HEATER	RO	ST. LOUIS	1978
					296.5	54.0	2.0			-						
	APEX 3519	558336	172	4 5A71	297.0	54.0	8.6	-		3550		17.4	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.0	2.0			-						
	APEX 3520	558338	171	6 5A71	297.0	54.0	8.6	-		3366		17.4	DIESEL PUMP	RO	ST. LOUIS	1974
					297.6	54.0	2.0			-						
	APEX 3603	557582	172	4 5A71	297.6	54.0	8.6	-		3516		17.4	PUMP	RO	ST. LOUIS	1974
					297.6	54.0	2.0			-						
	APEX CHICAGO	635724	272	8 5A71	288.0	60.0	16.0	-		5957		36.9	8000 B.P.H. DEEP WELL PUMPS	FL	PENSACOLA	1981
					288.0	60.0	2.9			-						
	APEX HOUSTON	630040	544	9 5A71	405.0	64.0	23.9	-		12000		50.0	8000 B.P.H. DEEP WELL PUMPS	FL	PENSACOLA	1980
					405.0	64.0	3.9			-						
	CHESLEY ISLAND 1	280359	89	6 5A71	195.0	35.0	8.6	-		1457		16.6	DIESEL PUMP	RO	ST. LOUIS	1960
					195.0	35.0	2.0			-						
	CHESLEY ISLAND 2	279463	84	9 5A71	195.0	35.0	8.6	-		1518		16.6	DIESEL PUMP	RO	ST. LOUIS	1959
					195.0	35.0	2.0			-						
	FOREST VIEW I	279274	92	2 5A71	165.0	50.0	8.6	-		1674		16.4	DIESEL PUMP	RO	ST. LOUIS	1969
					165.0	50.0	2.0			-						
	GWG 203	297538	127	9 5A71	264.0	50.0	9.2	-		2600		15.6	PUMP	RO	ST. LOUIS	1965
					264.0	50.0	1.2			-						
	GWG 204	558078	75	6 5A71	179.7	50.0	8.9	-		1900		15.6	PUMP	RO	ST. LOUIS	1965
					179.7	50.0	1.2			-						
	GWG 205	558079	75	6 5A71	179.7	50.0	8.9	-		1900		15.6	PUMP	RO	ST. LOUIS	1965
					179.7	50.0	1.2			-						
	GWG 206	514775	75	7 5A71	150.0	50.0	8.9	-		1300		15.6	PUMP	RO	ST. LOUIS	1968
					150.0	50.0	1.2			-						
	GWG 207	529533	119	9 5A71	264.0	50.0	8.5	-		2500		15.6	DIESEL PUMP	RO	ST. LOUIS	1970
					264.0	50.0	1.5			-						
	LC 409	563912	170	9 5A71	297.6	54.0	8.6	-		3398		17.4	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.0	2.0			-						
	LC 410	563913	171	7 5A71	297.6	54.0	8.6	-		3741		17.0	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.0	2.0			-						
	LC 411	563914	81	4 5A71	147.6	54.0	8.6	-		1843		16.6	DIESEL PUMP	RO	ST. LOUIS	1975
					147.6	54.0	2.0			-						
	LC 412	563915	172	0 5A71	297.6	54.0	8.6	-		3546		17.5	DIESEL PUMP	RO	ST. LOUIS	1975
					297.6	54.0	2.0			-						
	M 13	276067	63	2 5A71	195.0	35.0	8.5	-		1300		17.5	PUMP	RO	ST. LOUIS	1958
					195.0	35.0	1.0			-						
	OCEAN TRADER	293348	198	3 5A71	255.0	52.0	10.4	-		5000		35.0	DIESEL PUMP	RO	ST. LOUIS	1963
					255.0	52.0	3.0			-						
	(32) APOLLO MARINE TRANSP., INC.															
	ANNA M BOUDREAUX	642927	64	3 A36	66.4	26.0	8.5	12	00	-		35.0	NONE	LA	NOURA	1981
					70.0	26.0	6.5			-						
	(24) APOSTLE ISLANDS OUTFITTERS, INC.															
	CHIPPEWA	223348	56	1 1A11	61.5	17.9	9.5	2	50	30		29.0	NONE	WI	BAYFIELD	1923
					65.0	19.0	7.5			105						
	MANITOU	632820	62	1 C12	116.0	23.0	8.0	25	00	98		32.0	NONE	WI	BAYFIELD	1981
					120.0	25.0	6.0			149						
	SEA QUEEN II	269892	10	1 A11	39.5	12.0	2.7	24	00	20		14.0	NONE	WI	BAYFIELD	* 1979
					42.0	14.0	2.1			49						
	(29) APPLE RIVER TRANSP. CO.															
	RM 488	612063	91	7 4A41	200.1	35.1	9.6	-		1891		--	NONE	RO	ST. LOUIS	1979
					200.1	35.1	1.6			-						
	(09) AQUA TANKERS, INC.															
	AQUA 1	240613	11	1 2A20	37.7	13.0	6.0	9	00	20		7.0	DIESEL PUMP	MD	BALTIMORE	1941
					40.0	14.0	3.9			-						
	AQUA LAKES	1007831	78	5 A70	70.0	20.0	4.6	-		312		12.0	2 DIESEL PUMPS	MD	BALTIMORE	1931
					70.0	20.0	2.3			-						
	(32) AR-LOU, INC.															
	C/PREYOR	639925	65	1 A03	91.2	19.5	7.0	15	00	70		25.0	NONE	LA	MORGAN CITY	1981
					105.0	24.0	5.6			-						
	(32) ARANSAS DRILLING WORKOVER, INC.															
	RATHAR DRILL I	637103	131	1 C02	36.2	12.9	-	-		-		-		LA	BELLE CHASSE	1981
					36.2	12.9	-			-						
	RATHAR DRILL II	639418	131	1 C02	36.2	12.8	-	-		-		-		LA	BELLE CHASSE	1981
					36.2	12.8	-			-						
	RATHAR DRILL III	641427	131	1 C02	36.1	12.8	-	-		-		-		LA	BELLE CHASSE	1981
					36.1	12.8	-			-						
	RATHAR DRILL IV	642777	131	1 C02	36.2	12.8	-	-		-		-		LA	BELLE CHASSE	1981
					36.2	12.8	-			-						
	RATHAR DRILL XI	555129	81	1 C02	30.6	11.9	-	-		-		-		LA	BELLE CHASSE	1968
					30.6	11.9	-			-						
	RATHAR V	286750	91	1 A02	33.5	12.2	-	-		-		-		LA	BELLE CHASSE	1961
					33.5	12.2	-			-						
	MISS BOBBIE	295380	131	1 A02	38.0	13.5	-	-		-		-		LA	BELLE CHASSE	1964
					38.0	13.5	-			-						
	ADWI 1	547341	561	4 A46	151.0	33.0	-	-		-		-		LA	BELLE CHASSE	1972
					151.0	33.0	-			-						
	ADWI 5	175454	552	4 A46	145.0	40.0	-	-		-		-		LA	BELLE CHASSE	1941
					145.0	40.0	-			-						
	ADWI 8	598365	877	4 A46	185.0	45.0	8.0	-		1600		50.0	50 TON CRANE	LA	BELLE CHASSE	1978
					185.0	45.0	3.0			-						

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BREADTH REG. MOLD	DRAFT (FEET) LOAD- ED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOI EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(41) ARCO MARINE, INC.															
	ARCO ALASKA	614564	73114	2A20	925.9 / 952.7	166.2 / 166.4	59.2 / 14.0	28000	211046	-	161.6	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1979
	ARCO ANCHORAGE	548424	49807	2A20	853.6 / 883.0	138.0 / 138.2	51.9 / 18.5	26000	135055	-	160.0	4 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1973
	ARCO CALIFORNIA	623291	73114	2A20	925.9 / 952.7	166.2 / 166.4	59.4 / 14.0	28000	211341	-	161.6	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1980
	ARCO FAIRBANKS	559400	49807	2A20	853.6 / 883.0	138.0 / 138.2	51.9 / 18.5	26000	135055	-	160.0	4 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1976
	ARCO INDEPENDENCE	586633	105893	2A20	1067.0 / 1100.0	178.2 / 178.2	67.1 / 31.0	35000	293861	-	185.3	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1977
	ARCO JUNEAU	556666	49807	2A20	853.6 / 883.0	138.0 / 138.2	51.9 / 18.5	26000	135055	-	160.0	4 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1974
	ARCO PRUDHOE BAY	536496	29475	2A20	790.1 / 810.0	105.2 / 105.2	43.3 / 14.5	20000	78282	-	132.0	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1971
	ARCO SAG RIVER	539313	29500	2A20	790.1 / 810.0	105.2 / 105.2	43.3 / 14.5	20000	78282	-	132.0	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1972
	ARCO SPIRIT	580245	105893	2A20	1067.0 / 1100.0	178.2 / 178.2	67.1 / 31.0	35000	293861	-	185.2	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	1977
	ARCO TEXAS	549197	32800	2A20	882.2 / 899.0	105.7 / 105.8	47.8 / 24.0	20000	100240	-	157.0	3 STEAM TURBINE / PUMPS	CA	LOS ANGELES	• 1981
	ARCO GRAPHITE I	590464	77415	A71	195.0 / 195.0	35.0 / 35.0	10.5 / 1.6	-	1794	-	16.0	DIESEL PUMP	TX	HOUSTON	1978
	ARCO GRAPHITE II	590465	77415	A71	195.0 / 195.0	35.0 / 35.0	10.5 / 1.6	-	1794	-	16.0	DIESEL PUMP	TX	HOUSTON	1978
	(32) ARCO OIL AND GAS COMPANY A DIVISION OF ATLANTIC-RICHFIELD CO.															
	BETTY 6	604608	66	1A02	97.2 / 110.0	26.0 / 26.0	6.7 / 5.7	1200	66 / 33		26.0	NONE	LA	VENICE	1979
	(32) ARGOSY OFFSHORE, LTD.															
	ARGOSY ADMIRAL	663404	196	1A02	166.0 / 181.0	40.0 / 40.0	14.0 / 12.0	1800	550 / 8		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY ADVENTURER	606730	57	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1979
	ARGOSY CAPTAIN	663403	196	1A02	166.0 / 181.0	40.0 / 40.0	14.0 / 12.0	1800	550 / 8		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY CHALLENGER	636209	67	1A02	107.0 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1981
	ARGOSY CHIEF	663407	61	1A02	126.9 / 140.0	32.0 / 32.0	11.0 / 10.0	1200	248 / 10		43.0	NONE	LA	LAFAYETTE	1984
	ARGOSY COMMANDER	663405	196	1A02	166.0 / 181.0	40.0 / 40.0	14.0 / 12.0	1800	550 / 10		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY CONQUERER	635893	65	1A02	106.0 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1981
	ARGOSY CRUSADER	613095	61	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1979
	ARGOSY DISCOVERER	640022	67	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1981
	ARGOSY ENDEAVOR	638621	67	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1981
	ARGOSY EXPLORER	640712	67	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1981
	ARGOSY HUNTER	605365	57	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1979
	ARGOSY MATE	663406	61	1A02	126.8 / 140.0	32.0 / 32.0	11.0 / 10.0	1200	248 / 10		43.0	NONE	LA	LAFAYETTE	1984
	ARGOSY NAVIGATOR	674683	195	1A02	166.0 / 181.0	40.0 / 40.0	14.0 / 12.0	2400	630 / 8		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY PILOT	674684	195	1A02	166.0 / 181.0	40.0 / 40.0	14.0 / 12.0	2400	630 / 8		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY PRESIDENT	677079	80	1A02	181.0 / 181.3	40.0 / 40.0	14.0 / 12.0	2400	630 / 12		38.0	NONE	LA	LAFAYETTE	1984
	ARGOSY SAILOR	676805	61	1A02	126.9 / 140.0	32.0 / 32.0	11.0 / 10.0	1200	248 / 9		43.0	NONE	LA	LAFAYETTE	1984
	ARGOSY SEARCHER	628633	65	1A02	106.0 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1980
	ARGOSY SEEKER	617320	61	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	80 / 16		32.0	NONE	LA	LAFAYETTE	1980
	ARGOSY VOYAGER	634734	65	1A02	106.9 / 120.0	26.0 / 26.0	8.6 / 6.0	1200	76 / 16		32.0	NONE	LA	LAFAYETTE	1981
	(32) ARIES BOAT CO. STATION 21															
	AMADEE M.	628325	19	3A36	- / 36.3	- / 19.0	5.0 / 4.0	400		-	35.0	NONE	LA	HOUMA	1980
	CAPT. C R MONTEIRO	626770	37	3A36	-- / 50.0	-- / 20.0	6.6 / 5.0	600		-	35.0	NONE	LA	HOUMA	1980
	MARGARET MONTEIRO	631835	58	3A36	-- / 56.0	-- / 22.0	6.7 / 5.2	900		-	35.0	NONE	LA	HOUMA	1980
	(31) ARKANSAS RIVER CO.															
	ANN MURDOCK	260029	34	3A36	118.0 / 119.0	45.0 / 45.0	9.0 / 6.0	3200		-	37.6	NONE	TX	NEDERLAND	1950
	MARTHA-AMEE	554585	50	3A36	56.2 / 56.2	22.0 / 22.0	6.9 / 6.0	850		-	28.0	NONE	MS	GREENVILLE	1974
	MARY ANN MARBISON	618877	88	3A36	64.6 / 64.6	26.0 / 26.0	8.6 / 6.5	1200		-	38.0	NONE	MS	GREENVILLE	1980
	MARY READ MARBISON	622175	39	3A36	64.5 / 64.5	23.0 / 23.0	6.5 / 5.0	730		-	34.0	NONE	MS	GREENVILLE	1980
	(34) ARKANSAS RIVERBOAT CO., INC.															
	SPIRIT	638266	35	1A11	65.0 / 100.0	20.0 / 21.0	2.5 / 2.0	140		-	30.0	NONE	AR	LITTLE ROCK	1981
	(31) ARKANSAS VALLEY DREDGING CO.															
	BOBBY J	294089	18	3A36	37.8 / 37.8	14.2 / 14.2	4.0 / 3.5	300		-	17.5	NONE	AR	BENTON	1963
	MCBRIDE	249699	19	3A36	45.0 / 45.0	12.5 / 12.5	6.0 / 5.5	365		-	12.0	NONE	AR	BENTON	• 1970
	MC 9	------	40	4A46	50.0 / 50.0	20.0 / 20.0	5.0 / 1.5	-	125	-	5.0	NONE	AR	BENTON	1967
	MV 206	------	556	4A48	195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1290	-	15.0	NONE	AR	BENTON	1937

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC	VESSEL AO	VESSEL EE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(31) ARKANSAS VALLEY DREDGING (CONTINUED)	CO.																			
		RV 344	-------	404	4A48	175.0	26.0	8.7	-		850		22.0	NONE			AR		BENTON		1945
						175.0	26.0	2.2			-										
	(34) ARKHOLA SAND AND GRAVEL	COMPANY																			
	MUSTANG	279251		34	3A35	47.2	18.1	6.0	6.0		-		23.4	NONE			AR		VAN BUREN		1959
						47.2	18.1	5.5			-										
	SENATOR JOHN	292453		27	3A35	55.0	18.0	4.5	6.5		-		24.2	NONE			AR		VAN BUREN		1962
						55.0	18.0	4.0			-										
	ASG 101	-------		240	4A47	140.0	30.0	6.0	-		600		9.0	NONE			AR		VAN BUREN		1963
						140.0	30.0	1.2			-										
	ASG 102	-------		240	4A47	140.0	30.0	6.0	-		600		9.0	NONE			AR		VAN BUREN		1963
						140.0	30.0	1.2			-										
	ASG 103	-------		240	4A47	140.0	30.0	6.0	-		600		9.0	NONE			AR		VAN BUREN		1973
						140.0	30.0	1.2			-										
	BC 50	296931		231	4A47	120.0	30.0	6.0	-		600		9.0	NONE			AR		VAN BUREN		1963
						120.0	30.0	1.2			-										
	BC 51	296932		231	4A47	120.0	30.0	6.0	-		500		9.0	NONE			AR		VAN BUREN		1963
						120.0	30.0	1.2			-										
	GB 108	501567		217	4A47	120.0	30.0	6.0	-		500		8.0	NONE			AR		VAN BUREN		1965
						120.0	30.0	1.2			-										
	GB 109	501851		217	4A47	120.0	30.0	6.0	-		500		9.0	NONE			AR		VAN BUREN		1963
						120.0	30.0	1.2			-										
	(23) ARNOLD TRANSIT COMPANY																				
	ALGONAN	286075		55	1A12	84.4	31.0	7.5		920	-		35.0	NONE			MI		MACKINAC ISLAND	*	1967
						95.0	31.0	7.0			600										
	CHIPPEWA	288825		55	1A12	84.4	29.8	7.5		800	-		35.0	NONE			MI		MACKINAC ISLAND	*	1974
						91.0	29.8	7.0			600										
	CORSAIR	269660		13	1A47	64.5	33.0	6.5		225	70		32.0	NONE			MI		MACKINAC ISLAND		1955
						64.5	33.0	6.5			122										
	HURON	269888		63	1A12	85.6	25.0	9.0		715	70		35.0	NONE			MI		MACKINAC ISLAND	*	1972
						91.8	25.0	7.5			400										
	ISLAND PRINCESS	548633		43	1C12	71.1	21.9	4.1		1050	-		22.0	NONE			MI		MACKINAW CITY		1973
						71.7	21.9	4.0			200										
	MACKINAC EXPRESS	276809	-	1	1C11	82.5	28.5	6.5		2292	-		36.0	NONE			MI		MACKINAC ISLAND		1987
						82.5	28.5	5.5			350										
	MACKINAC ISLANDER	271811		63	1A12	86.4	25.0	8.0		715	70		35.0	NONE			MI		MACKINAC ISLAND	*	1969
						97.9	25.0	7.0			400										
	MOHAWK	276809		63	1A12	86.4	25.0	8.0		730	70		35.0	NONE			MI		MACKINAC ISLAND	*	1970
						97.9	25.0	7.0			400										
	OTTAWA	278860		55	1A12	84.4	31.0	8.0		540	-		35.0	NONE			MI		MACKINAC ISLAND	*	1968
						95.0	31.0	7.0			600										
	STRAITS OF MACKINAC II	521407		64	1A12	70.8	27.0	5.6		960	-		32.0	NONE			MI		MACKINAC ISLAND		1969
						89.9	27.0	5.0			446										
	SHAMROCK	258629		44	4A47	56.6	20.2	7.1	-		50		6.0	NONE			MI		MACKINAC ISLAND		1927
						60.0	21.2	5.1			-										
	(32) ARNOLD, CHARLES L.																				
	MOOSE	648881		77	3A35	56.0	24.0	9.1		800	-		36.0	NONE			LA		NEW ORLEANS		1982
						60.0	24.0	6.0			-										
	(32) ARNOLD, CHARLES L. & LEB	LANC, ELOISE A.																			
	HIAWATHA	544695		69	3A35	55.2	22.0	8.0		680	-		36.0	NONE			LA		NEW ORLEANS		1972
						60.0	22.0	6.5			-										
	(32) ARNOLD, DUDLEY H.																				
	JENNIFER	567431		112	3A35	54.3	24.0	9.0		910	-		34.0	NONE			LA		NEW ORLEANS		1975
						60.0	24.0	7.0			-										
	(17) ARROW TRANSFER AND STORA	GE CO.																			
	JOANN M	651072		54	3A35	62.5	22.0	6.0		1200	-		23.0	NONE			TN		CHATTA-NOOGA		1982
						62.5	22.0	6.0			-										
	LITTLE BILL	-------		11	3A35	22.0	12.0	3.0		360	-		10.4	NONE			TN		CHATTA-NOOGA		1950
						22.0	12.0	3.0			-										
	NO. 2	-------		127	4A40	100.0	26.0	6.5	-		350		6.6	NONE			TN		CHATTA-NOOGA		1935
						100.0	26.0	1.5			-										
	(29) ARROW TRANSPORTATION																				
	J. E. POTTER	277376		25	3A35	53.0	16.0	4.8		400	-		23.0	NONE			MO		ST. LOUIS		1958
						53.0	16.0	4.2			-										
	JOHN HENRY	280350		110	3A35	75.0	24.0	10.0		1000	-		34.0	NONE			MO		ST. LOUIS		1959
						75.0	24.0	9.0			-										
	PATTI JO RAINES	559046		217	3A35	85.5	30.0	9.5		2400	-		36.0	NONE			MO		ST. LOUIS		1974
						85.5	30.0	9.0			-										
	ROBIN	259278		253	3A35	103.6	29.9	8.6		3200	-		36.0	NONE			MO		ST. LOUIS		1950
						116.0	30.0	7.6			-										
	ST. MARY'S	283841		59	3A35	59.0	21.0	6.0		850	-		28.0	NONE			MO		ST. LOUIS		1960
						59.0	21.0	5.0			-										
	STANTON K. SMITH	264651		375	3A35	135.3	34.0	8.0		3200	-		43.0	NONE			AL		STOCKTON		1952
						140.0	34.0	7.0			-										
	AT 20	-------		69	4A46	195.0	35.0	9.0	-		1600		15.0	NONE			MO		ST. LOUIS		1954
						195.0	35.0	1.5			-										
	ATC 302	-------		69	4A46	195.0	35.0	9.0	-		1600		15.0	NONE			MO		ST. LOUIS		1954
						195.0	35.0	1.5			-										
	ATC 701	-------		72	5A41	200.0	35.0	9.0	-		1500		16.0	NONE			MO		ST. LOUIS		1967
						200.0	35.0	1.8			-										
	ATC 702	-------		72	5A41	200.0	35.0	9.0	-		1500		16.0	NONE			MO		ST. LOUIS		1967
						200.0	35.0	1.8			-										
	ATC 703	-------		72	5A41	200.0	35.0	9.0	-		1500		16.0	NONE			MO		ST. LOUIS		1967
						200.0	35.0	1.8			-										
	ATC 704	-------		72	5A41	200.0	35.0	9.0	-		1500		16.0	NONE			MO		ST. LOUIS		1967
						200.0	35.0	1.8			-										
	ATC 705	-------		72	5A41	200.0	35.0	9.0	-		1500		16.0	NONE			MO		ST. LOUIS		1967
						200.0	35.0	1.8			-										
	ATC 800	-------		56	3A48	200.0	35.0	9.0	-		1553		16.0	NONE			MO		ST. LOUIS		1974
						200.0	35.0	1.5			-										
	ATC 801	-------		96	3A48	200.0	35.0	9.0	-		1553		16.0	NONE			MO		ST. LOUIS		1974
						200.0	35.0	1.5			-										
	ATC 802	-------		56	3A48	200.0	35.0	9.0	-		1553		16.0	NONE			MO		ST. LOUIS		1974
						200.0	35.0	1.5			-										

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG.	LENGTH OVERALL	BREADTH REG.	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) ARROW TRANSPORTATION (CONTINUED)																
	ATC 803	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 804	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 805	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 806	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 807	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 808	-------	565	4A48	200.0	35.0		9.0	1.5	-	1553	16.0	NONE		MO ST. LOUIS		1974
	ATC 901	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 902	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 903	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 904	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 905	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 906	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 907	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 908	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 909	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 910	-------	873	4A41	195.0	35.0		9.0	1.5	-	1500	15.0	NONE		MO ST. LOUIS		1980
	ATC 1201	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1202	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1203	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1204	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1205	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1206	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1207	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1208	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1209	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1210	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1211	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1212	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1213	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1214	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	ATC 1215	-------	1047	4A41	200.0	35.0		9.0	2.0	-	1539	22.8	NONE		MO ST. LOUIS		1971
	CF 3	-------	692	4A46	250.0	35.0		6.0	2.9	-	2000	29.0	NONE		MO ST. LOUIS		* 1971
	CF 4	-------	692	4A46	250.0	35.0		6.0	2.9	-	2000	29.0	NONE		MO ST LOUIS		* 1971
	(23) ASHER MARINE RENTALS																
	JOHN R. ASHER	249573	63	3A36	69.0	19.5		9.0	7.5	750	-	35.0	NONE		WI STURGEON BAY		1943
	STEPHAN M. ASHER	267002	41	3A36	75.0	20.0		8.0			-						
					63.0	19.0		7.0	6.5		-	35.0			WI STURGEON BAY		1954
	TIMMY A.	265037	12	3A36	66.0	19.5		5.5			-						
					35.5	10.8		5.0	1.6		-	12.0	NONE		WI STURGEON BAY		* 1964
					40.0	12.0		4.0			-						
	(20) ASHLAND OIL, INC.																
	ASHLAND	505886	484	3A35	139.5	44.0		8.8	5100		-	42.0	NONE		KY ASHLAND		1966
					150.0	44.0		8.0			-						
	KYOVA	654915	76	3A35	60.0	24.0		6.5	940		-	26.0	NONE		KY ASHLAND		1983
					60.0	24.0		6.0			-						
	PAUL G. BLAZER	918951	497	3A35	137.5	45.0		8.8	4200		-	39.5	NONE		KY ASHLAND		1987
					150.0	45.0		8.0			-						
	SUPERAMERICA	923213	499	3A36	-	-		8.9	4200		-	-			KY ASHLAND		1987
					150.0	45.0		8.9			-						
	VALVOLINE	257623	309	3A35	141.0	35.0		7.5	3200		-	40.0	NONE		KY ASHLAND		1949
					150.0	35.0		6.0			-						
	VALVOLINE	916834	497	3A35	137.5	45.0		8.8	4200		-	39.5	NONE		KY ASHLAND		1987
					150.0	45.0		8.0			-						
	AO 101	-------	600	5A70	195.0	35.0		9.0	-		-	1450	17.6	PUMP	KY ASHLAND		1981
					195.0	35.0		1.5			-						
	AO 102	-------	600	5A70	195.0	35.0		9.0	-		-	1450	17.6	PUMP	KY ASHLAND		1981
					195.0	35.0		1.5			-						
	AO 103	-------	600	5A70	195.0	35.0		9.0	-		-	1450	17.6	PUMP	KY ASHLAND		1981
					195.0	35.0		1.5			-						
	AO 104	-------	600	5A70	195.0	35.0		9.0	-		-	1450	17.6	PUMP	KY ASHLAND		1981
					195.0	35.0		1.5			-						
	AO 302	-------	1673	5A71	297.5	52.0		9.0	-		-	1673	18.5	PUMP	KY ASHLAND		1973
					297.5	52.0		1.0			-						
	AO 303	-------	1682	5A71	297.5	52.0		9.5	-		-	1682	18.5	PUMP	KY ASHLAND		1973
					297.5	52.0		1.0			-						
	AO 311	-------	1614	5A71	297.5	52.0		9.0	-		-	1614	19.5	PUMP	KY ASHLAND		1973
					297.5	52.0		1.0			-						
	AO 312	-------	1673	5A71	297.5	52.0		9.0	-		-	1673	18.5	PUMP	KY ASHLAND		1973
					297.5	52.0		1.0			-						
	AO 313	-------	1682	5A71	297.5	52.0		9.5	-		-	1682	18.5	PUMP	KY ASHLAND		1973
					297.5	52.0		1.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BREADTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY FIXED PASSENGERS	HIGHEST POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(20) ASHLAND OIL, INC. (CONTINUED)															
	AO 315	-------	797	5A701	147.0	52.5	9.0	2.0	-	1783	13.3	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 321	-------	1614	5A71	297.5	52.0	9.0	1.0	-	1614	19.5	PUMP		KY	ASHLAND	1973
	AO 322	-------	1673	5A71	297.5	52.0	9.0	1.0	-	1673	18.5	PUMP		KY	ASHLAND	1973
	AO 323	-------	1682	5A71	297.5	52.0	9.5	1.0	-	1682	18.5	PUMP		KY	ASHLAND	1973
	AO 324	-------	797	5A71	147.5	52.0	9.0	1.0	-	797	19.5	PUMP		KY	ASHLAND	1973
	AO 331	-------	1614	5A71	297.5	52.0	9.0	1.0	-	1614	19.5	PUMP		KY	ASHLAND	1973
	AO 332	-------	1673	5A71	297.5	52.0	9.0	1.0	-	1673	18.5	PUMP		KY	ASHLAND	1973
	AO 333	-------	1682	5A71	297.5	52.0	9.5	1.0	-	1682	18.5	PUMP		KY	ASHLAND	1973
	AO 334	-------	797	5A71	147.5	52.0	9.0	1.0	-	797	19.5	PUMP		KY	ASHLAND	1973
	AO 335	-------	797	5A701	147.0	52.5	9.0	2.0	-	1783	13.3	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 341	-------	1614	5A71	297.5	52.0	9.0	1.0	-	1614	19.5	PUMP		KY	ASHLAND	1973
	AO 354	-------	797	5A701	147.0	52.5	9.0	2.0	-	1783	13.3	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 355	-------	797	5A701	147.0	52.5	9.0	2.0	-	1783	13.3	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 371	-------	1614	5A701	297.5	52.5	9.0	2.0	-	3289	13.3	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 381	-------	1614	5A71	297.5	52.0	9.0	1.0	-	1614	19.5	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 385	-------	797	5A71	147.5	52.0	9.0	1.0	-	797	19.5	DEEP WELL PUMP		KY	ASHLAND	1973
	AO 801	-------	1604	5A71	295.0	52.5	9.0	1.5	-	3099	17.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1978
	AO 802	-------	1671	5A71	295.0	52.5	9.0	1.5	-	3170	17.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1978
	AO 803	-------	1735	5A71	295.0	52.5	9.0	1.5	-	3628	17.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1978
	AO 804	-------	905	5A71	155.0	52.5	9.0	1.5	-	1863	17.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1978
	AO 304X	-------	797	5A71	147.5	52.0	9.0	1.0	-	797	19.5	PUMP		KY	ASHLAND	1973
	AO 314X	-------	797	5A71	147.5	52.0	9.0	1.0	-	797	19.5	PUMP		KY	ASHLAND	1973
	AOR 15	-------	532	5A701	195.0	35.0	8.0	1.0	-	1350	15.0	DIESEL PUMP		KY	ASHLAND	1960
	AOR 16	-------	532	5A701	195.0	35.0	8.0	1.0	-	1350	15.0	DIESEL PUMP		KY	ASHLAND	1960
	AOR 27	-------	598	5A701	195.0	35.0	8.0	1.0	-	1150	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1961
	AOR 29	-------	625	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1961
	AOR 33	-------	654	5A701	195.0	35.0	8.0	1.0	-	1450	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1962
	AOR 35	-------	654	5A701	195.0	35.0	8.0	1.0	-	1450	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1962
	AOR 36	-------	598	5A701	195.0	35.0	8.0	1.0	-	1150	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1961
	AOR 38	-------	598	5A701	195.0	35.0	8.0	1.0	-	1150	15.0	HEATING COILS		KY	ASHLAND	1961
	AOR 42	-------	603	5A701	195.0	35.0	8.0	1.0	-	1400	15.0	HEATING COILS		KY	ASHLAND	1962
	AOR 90	-------	822	5A701	195.0	35.0	8.0	2.5	-	1500	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1965
	AOR 91	-------	822	5A701	195.0	35.0	8.0	2.5	-	1500	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1965
	AOR 92	-------	822	5A701	195.0	35.0	8.0	2.5	-	1500	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1965
	AOR 93	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 94	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 95	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 96	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 97	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 98	-------	857	5A701	200.0	35.0	8.0	2.5	-	1300	16.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1967
	AOR 99	-------	750	5A701	195.0	35.0	8.5	2.0	-	1377	16.0	DIESEL PUMP, COILS		KY	ASHLAND	1958
	AOR 100	-------	864	5A701	195.0	35.0	8.0	3.5	-	1000	17.0	NONE		KY	ASHLAND	1958
	AOR 228	-------	902	5A701	145.0	50.0	8.0	1.0	-	1500	18.5	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1959
	AOR 229	-------	902	5A701	145.0	50.0	8.0	1.0	-	1500	18.5	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1959
	AOR B 53	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP		KY	ASHLAND	1948
	AOR B 56	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1948
	AOR B 59	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1948
	AOR B 61	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP		KY	ASHLAND	1948
	AOR B 63	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMP		KY	ASHLAND	1948
	AOR B 80	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMPS		KY	ASHLAND	1949
	AOR B 83	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMPS		KY	ASHLAND	1949
	AOR B 86	-------	615	5A701	195.0	35.0	8.0	1.0	-	1425	15.0	DIESEL PUMPS		KY	ASHLAND	1949
	AOR B 200	-------	1500	5A701	290.0	50.0	8.0	1.0	-	3080	15.0	DIESEL PUMP		KY	ASHLAND	1949
	AOR B 203	-------	1370	5A701	290.0	52.5	8.0	1.0	-	3700	20.0	DIESEL PUMP, HEATING COILS		KY	ASHLAND	1952

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. REG. OVER-ALL	DRAFT MLD. REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(20) ASHLAND OIL, INC. (CONTINUED)															
		AOR B 206	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR B 209	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR B 212	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR B 230	-------	17521	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR B 234	-------	18071	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR B 238	-------	18071	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR B 242	-------	16741	5A70	295.0	52.5	8.0	-	41001	20.0	DIESEL PUMP,		KY ASHLAND			1963
						295.0	52.5	1.0		-		HEATING COILS					
		AOR B 243	-------	16741	5A70	295.0	52.5	8.0	-	41001	20.0	DIESEL PUMP,		KY ASHLAND			1963
						295.0	52.5	1.0		-		HEATING COILS					
		AOR B 244	-------	18901	5A70	295.0	54.0	8.0	-	43001	20.0	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		AOR B 248	-------	18901	5A70	295.0	54.0	8.0	-	43001	20.0	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		AOR C 51	-------	6721	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR C 54	-------	6721	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR C 84	-------	6721	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR C 87	-------	6721	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR C 201	-------	17001	5A70	290.0	50.0	8.0	-	35001	15.0	DIESEL PUMPS		KY ASHLAND			1949
						290.0	50.0	1.0		-							
		AOR C 204	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR C 207	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1951
						290.0	52.5	1.0		-		HEATING COILS					
		AOR C 210	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR C 213	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR C 215	-------	9451	5A70	150.0	52.5	8.0	-	18301	20.0	DIESEL PUMP,		KY ASHLAND			1952
						150.0	52.5	1.0		-		HEATING COILS					
		AOR C 216	-------	9451	5A70	150.0	52.5	8.0	-	18301	20.0	DIESEL PUMP,		KY ASHLAND			1952
						150.0	52.5	1.0		-		HEATING COILS					
		AOR C 217	-------	9451	5A70	150.0	52.5	8.0	-	18301	20.0	DIESEL PUMP,		KY ASHLAND			1952
						150.0	52.5	1.0		-		HEATING COILS					
		AOR C 218	-------	7001	5A70	150.0	52.5	8.0	-	15501	20.0	DIESEL PUMP,		KY ASHLAND			1952
						150.0	52.5	1.0		-		HEATING COILS					
		AOR C 226	-------	7561	5A70	180.0	54.0	8.0	-	20001	16.5	DIESEL PUMP,		KY ASHLAND			1952
						180.0	54.0	1.0		-		HEATING COILS					
		AOR C 231	-------	19531	5A70	295.0	52.5	8.0	-	29001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR C 232	-------	10331	5A70	155.0	52.5	8.0	-	24001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						155.0	52.5	1.0		-		HEATING COILS					
		AOR C 236	-------	9981	5A70	155.0	52.5	8.0	-	24001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						155.0	52.5	1.0		-		HEATING COILS					
		AOR C 239	-------	19001	5A70	295.0	52.5	8.0	-	29001	17.6	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR C 240	-------	10241	5A70	155.0	52.5	8.0	-	24001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						155.0	52.5	1.0		-		HEATING COILS					
		AOR C 245	-------	20401	5A70	295.0	54.0	8.0	-	46501	17.5	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		AOR C 246	-------	10281	5A70	150.0	54.0	8.0	-	22501	17.5	DIESEL PUMP,		KY ASHLAND			1967
						150.0	54.0	1.0		-		HEATING COILS					
		AOR C 249	-------	20401	5A70	295.0	54.0	8.0	-	46501	17.4	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		AOR C 250	-------	10281	5A70	150.0	54.0	8.0	-	22501	16.9	DIESEL PUMP,		KY ASHLAND			1967
						150.0	54.0	1.0		-		HEATING COILS					
		AOR C 252	-------	18181	5A70	295.0	52.5	8.0	-	42001	20.0	DIESEL PUMP,		KY ASHLAND			1967
						295.0	52.5	1.0		-		HEATING COILS					
		AOR C 253	-------	9671	5A70	150.0	52.5	8.0	-	24001	20.0	DIESEL PUMP		KY ASHLAND			1967
						150.0	52.5	1.0		-							
		AOR S 52	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 55	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 58	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 60	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 62	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 64	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMP		KY ASHLAND			1948
						195.0	35.0	1.0		-							
		AOR S 82	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMPS		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR S 85	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMPS		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR S 88	-------	6351	5A70	195.0	35.0	8.0	-	14501	15.0	DIESEL PUMPS		KY ASHLAND			1949
						195.0	35.0	1.0		-							
		AOR S 205	-------	13701	5A70	290.0	52.5	8.0	-	37001	17.5	DIESEL PUMP,		KY ASHLAND			1951
						290.0	52.5	1.0		-		HEATING COILS					
		AOR S 208	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR S 211	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR S 214	-------	13701	5A70	290.0	52.5	8.0	-	37001	20.0	DIESEL PUMP,		KY ASHLAND			1952
						290.0	52.5	1.0		-		HEATING COILS					
		AOR S 233	-------	17811	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR S 237	-------	18531	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR S 241	-------	18531	5A70	295.0	52.5	8.0	-	41001	19.0	DIESEL PUMP,		KY ASHLAND			1960
						295.0	52.5	1.0		-		HEATING COILS					
		AOR S 247	-------	19291	5A70	295.0	54.0	8.0	-	43001	20.0	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		AOR S 251	-------	19291	5A70	295.0	54.0	8.0	-	43001	20.0	DIESEL PUMP,		KY ASHLAND			1967
						295.0	54.0	1.0		-		HEATING COILS					
		EBL 10	550292	766	5A70	195.0	35.0	9.6	-	18531	18.0	DIESEL PUMP		LA NEW ORLEANS			1973
						195.0	35.0	2.0		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(20) ASHLAND OIL, INC. (CONTINUED)															
	EBL 50	560552	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	1.5		-							
	EBL 51	560553	766	5A701	195.0	35.0	9.0	-	1770	17.0	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	2.0		-							
	EBL 52	560554	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	1.5		-							
	EBL 54	555061	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	1.5		-							
	EBL 55	555062	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	1.5		-							
	EBL 56	560261	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	1.5		-							
	EBL 57	560260	766	5A701	195.0	35.0	9.0	-	1770	17.0	DIESEL PUMP		LA	NEW ORLEANS		1974
					195.0	35.0	2.0		-							
	EBL 60	573218	766	5A711	195.0	35.0	9.0	-	1400	14.5	DIESEL PUMP		LA	NEW ORLEANS		1976
					195.0	35.0	1.5		-							
	EBL 61	578631	766	5A711	195.0	35.0	12.0	-	1512	50.0	DIESEL PUMP		LA	NEW ORLEANS		1977
					195.0	35.0	2.0		-							
	EBL 62	578632	766	5A711	195.0	35.0	12.0	-	1650	18.0	DIESEL PUMP		LA	NEW ORLEANS		1977
					195.0	35.0	2.0		-							
	EBL 76	573219	766	5A701	195.0	35.0	9.6	-	1725	18.0	DIESEL PUMP		LA	NEW ORLEANS		1976
					195.0	35.0	2.0		-							
	EXXON 212	287305	1744	5A711	-	-	8.5	-	4221	20.0	DIESEL PUMP					1961
					297.5	52.5	2.0		-							
	FOSTI 115	635409	1361	5A711	219.0	50.0	9.5	-	3523	20.0	PUMP		KY	ASHLAND		1981
					219.0	50.0	5.0		-							
	J&L 5	-------	766	5A701	195.0	35.0	8.8	-	1750	13.0	PUMP		KY	ASHLAND		1974
					195.0	35.0	2.0		-							
	KEN	-------	1056	5A701	240.1	50.5	9.0	-	2462	18.0	DIESEL PUMP		KY	LOUISVILLE		1951
					240.1	50.5	1.2		-							
	SHAD	-------	839	5A711	155.0	50.5	9.0	-	2462	18.0	DIESEL PUMP		KY	LOUISVILLE		1951
					155.0	50.5	1.2		-							
	(32) ASSOCIATES RENTALS, INC.															
	SDM 378	631939	200	4A901	--	--	6.0	-	200	6.0	NONE		LA	HARVEY		1981
					120.0	30.0	3.0		-							
	SDM 379	631940	200	4A901	--	--	6.0	-	200	6.0	NONE		LA	HARVEY		1981
					120.0	30.0	3.0		-							
	(37) ASTORIA PLYWOOD CORP.															
	ELLEN U.	-------	593	A361	30.0	10.0	4.0	165	-	10.0	NONE		OR	ASTORIA		1953
					30.0	10.0	4.0		-							
	(32) ATHENA CONSTRUCTION (A DIVISION OF HELLENIC INC.)															
	SPITH ALPHA	277174	250	1A121	--	--	8.0	600	-	8.0	NONE		LA	MORGAN CITY		1958
					101.0	32.0	1.5		-							
	ARK 109	-------	237	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1977
					110.0	36.0	1.5		-							
	ATHENA 102	-------	106	4A431	--	--	6.0	-	400	8.0	NONE		LA	MORGAN CITY		1972
					110.0	32.0	1.5		-							
	ATHENA 103	-------	237	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1972
					110.0	36.0	1.5		-							
	ATHENA 104	-------	235	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1974
					110.0	32.0	1.5		-							
	ATHENA 105	-------	237	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1982
					110.0	36.0	1.5		-							
	ATHENA 106	-------	235	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1982
					110.0	36.0	1.5		-							
	ATHENA 107	-------	308	4A431	--	--	7.0	-	600	8.0	NONE		LA	MORGAN CITY		1984
					130.0	40.0	1.5		-							
	ATHENA 108	-------	308	4A431	--	--	7.0	-	600	8.0	NONE		LA	MORGAN CITY		1985
					130.0	40.0	1.5		-							
	ATHENA 110	-------	235	4A431	--	--	7.0	-	400	8.0	NONE		LA	MORGAN CITY		1979
					110.0	36.0	1.5		-							
	ATHENA 111	-------	332	4A431	-	-	7.0	-	600	8.0	NONE		LA	MORGAN CITY		1986
					140.0	40.0	1.5		-							
	(41) ATKINSON, GUY F., CONSTRUCTION CO.															
	HBR 3	588608	537	4A431	--	--	5.4	-	1100	16.0	NONE		CA	SAN PEDRO		1977
					160.0	40.0	1.5		-							
	JONES 3	-------	721	4A431	110.0	34.0	6.0	-	700	16.0	NONE		CA	SAN PEDRO		1945
					110.0	34.0	2.0		-							
	MR. GUY	510116	798	4A991	130.1	60.1	6.0	-	--	64.5	110 TON DIESEL POWERED CRANE		CA	SAN PEDRO		1967
					130.1	60.1	3.0		-							
	NO 4410	272383	331	14A99	--	--	--	-	--	42.0	45 TON DIESEL POWERED CRANE		CA	SAN PEDRO		1933
					100.2	45.0	--		-							
	NO 44102	615786	123	4A431	--	--	4.0	-	250	16.0	NONE		CA	SAN PEDRO		1979
					82.0	26.0	1.0		-							
	NO 44103	617078	123	4A431	--	--	4.0	-	250	16.0	NONE		CA	SAN PEDRO		1979
					82.0	26.0	1.0		-							
	NO 44104	617079	123	4A431	--	--	4.0	-	250	16.0	NONE		CA	SAN PEDRO		1979
					82.0	26.0	1.0		-							
	NO 44304	547325	895	40431	--	--	--	-	800	16.0	NONE		CA	SAN PEDRO		1972
					147.6	76.1	--		-							
	NO 44403	526804	313	4A431	--	--	6.3	-	1000	16.0	NONE		CA	SAN PEDRO		1928
					110.0	46.0	2.0		-							
	NO 44421	294820	607	4A431	--	--	6.0	-	1200	16.0	NONE		CA	SAN PEDRO		1964
					150.3	42.1	2.0		-							
	NO 44422	295279	607	4A431	--	--	6.0	-	1200	16.0	NONE		CA	SAN PEDRO		1964
					150.3	42.1	1.5		-							
	NO 44454	604835	434	4A431	130.0	50.0	7.0	-	600	16.0	NONE		CA	SAN PEDRO		1979
					130.0	50.0	2.0		-							
	NO 44455	611976	434	4A431	140.1	39.1	9.0	-	600	16.0	NONE		CA	SAN PEDRO		1979
					140.1	39.1	2.0		-							
	(07) ATLANTIC CO., LTD., PART SEA VENTURE	MEMBERSHIP 659954	8815	2A211	569.0	67.0	29.3	8250	18600	116.0	PUMPS		VA	NORFOLK		1983
					569.4	67.0	19.0		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC DATE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(15) ATLANTIC FOUNDATIONS													
		MOBRO 107	615513	327	4A46	120.0	45.0	6.5	-	800	-	8.5	NONE	FL MIAMI	1979
						120.0	45.0	1.5		-					
		(13) ATLANTIC MARINE CONST.													
		PECALIN	273414	12	3A36	43.6	15.0	5.5	300	-	-	14.0	NONE	SC BEAUFORT	1957
						46.6	15.0	5.5		-					
		(33) ATLANTIC RICHFIELD COMPANY													
		ATLANTIC 100	260628	12	1A11	39.3	12.4	5.0	330	-	-	13.6	NONE	TX PORT INGLESIDE	* 1968
						41.6	12.5	5.0			6				
		ATLANTIC 102	510159	26	1A11	57.8	20.0	3.8	330	-	-	28.8	12 BOOMS	TX PORT INGLESIDE	1967
						60.0	20.0	3.8			8				
		ATLANTIC 104	540284	12	1A11	37.2	13.0	5.5	330	-	-	8.0	NONE	TX PORT INGLESIDE	1972
						39.6	13.0	5.5			6				
		(32) ATLAS MARINE SERVICE, LTD.													
		EMMETT EYRARD	611546	61	3A36	61.6	21.1	8.3	1200	-	-	30.0	NONE	LA HARVEY	1979
						65.0	22.0	6.6		-					
		(16) ATLAS SOUTHERN CORP.													
		ASC 804	527850	111	5A70	250.0	48.0	9.0	-	2500		11.0	DIESEL PUMP	FL TALLA-HASSEE	1976
						250.0	48.0	2.0		-					
		ASC 805	527851	79	5A70	184.0	48.0	9.0	-	2664		11.0	DIESEL PUMP	FL TALLA-HASSE	1970
						184.0	48.0	2.0		-					
		(20) ATLAS TOWING CO.													
		M/V DUTCH	584268	39	3A36	54.7	18.6	7.0	740	-	-	26.0	NONE	WV PARKERS-BURG	1977
						58.6	20.0	6.2		-					
		OKAW	281164	10	3A36	37.3	11.9	4.0	135	-	-	15.5	NONE	WV PARKERS-BURG	1959
						40.9	12.0	3.5		-					
		ATC 14	------	32	4A40	175.0	26.0	9.0	-	1000	-	11.0	NONE	WV PARKERS-BURG	1969
						175.0	26.0	1.5		-					
		ATC 15	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1969
						175.0	26.0	1.5		-					
		ATC 16	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1951
						175.0	26.0	1.5		-					
		ATC 224	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1954
						175.0	26.0	1.5		-					
		ATC 316	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1953
						175.0	26.0	1.5		-					
		ATC 317	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1953
						175.0	26.0	1.5		-					
		ATC 321	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1957
						175.0	26.0	1.5		-					
		ATC 322	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1957
						175.0	26.0	1.5		-					
		ATC 330	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1937
						175.0	26.0	1.5		-					
		ATC 332	------	32	4A40	175.0	26.0	9.0	-	1000	-	14.0	NONE	WV PARKERS-BURG	1938
						175.0	26.0	1.5		-					
		ATC 333	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1938
						175.0	26.0	1.5		-					
		ATC 334	------	32	4A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1938
						175.0	26.0	1.5		-					
		ATC 501	------	36	4A40	175.0	26.0	9.0	-	1000	-	11.0	NONE	WV PARKERS-BURG	1936
						175.0	26.0	1.8		-					
		ATC 703	------	38	2A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1955
						175.0	26.0	1.5		-					
		ATC 710	------	38	2A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1955
						175.0	26.0	1.5		-					
		ATC 714	------	38	2A40	175.0	26.0	9.0	-	1000	-	10.7	NONE	WV PARKERS-BURG	1957
						175.0	26.0	1.5		-					
		ATC 824	------	42	2A40	175.0	26.0	9.0	-	650	-	11.0	NONE	WV PARKERS-BURG	1950
						175.0	26.0	1.5		-					
		(30) AUGUSTA BARGE CO.													
		MURRAY L II	606075	85	3A36	60.3	26.0	8.6	1350	-	-	36.0	NONE	AR AUGUSTA	1979
						64.6	26.0	8.6			6				
		VANCE N. THOMPSON	545437	87	3A36	64.5	24.0	6.0	840	-	-	36.0	NONE	AR AUGUSTA	1973
						70.0	24.0	5.5			6				
		TBL 106	583038	90	4A41	200.0	35.0	10.8	-	1550	-	22.0	NONE	AR AUGUSTA	1977
						200.0	35.0	1.5		-					
		TBL 107	583039	90	4A41	200.0	35.0	10.8	-	1550	-	22.0	NONE	AR AUGUSTA	1977
						200.0	35.0	1.5		-					
		TBL 108	583040	90	4A41	200.0	35.0	10.8	-	1550	-	22.0	NONE	AR AUGUSTA	1977
						200.0	35.0	1.5		-					
		TBL 110	583042	90	4A41	200.0	35.0	10.8	-	1550	-	22.0	NONE	AR AUGUSTA	1977
						200.0	35.0	1.5		-					
		TBL 111	583043	90	4A41	200.0	35.0	10.8	-	1550	-	22.0	NONE	AR AUGUSTA	1977
						200.0	35.0	1.5		-					
		TBL 112	601687	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 114	601688	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 115	601689	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 116	601690	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 117	601691	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 118	601692	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 119	601693	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		TBL 120	601694	83	3A41	195.0	35.0	10.7	-	1500	-	22.0	NONE	AR AUGUSTA	1978
						195.0	35.0	1.5		-					
		WELT 1	279765	81	4A41	195.0	35.0	9.0	-	1500	-	18.0	NONE	AR AUGUSTA	1959
						195.0	35.0	1.5		-					
		WELT 3	290052	90	4A41	195.0	35.0	9.0	-	1500	-	18.0	NONE	AR AUGUSTA	1962
						195.0	35.0	1.5		-					
		WELT 4	290053	90	4A41	195.1	35.0	10.8	-	1500	-	18.0	NONE	AR AUGUSTA	1962
						195.1	35.1	1.5		-					
		WELT 5	505946	81	4A41	195.0	35.0	9.0	-	1500	-	18.0	NONE	AR AUGUSTA	1966
						195.0	35.0	1.5		-					

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	(11) AUGUSTA TOWING CO., INC.															
	EVELYN BORIS	274942	125	13A36	65.0	22.0	8.0		900	-	-	35.0	NONE		VA NORFOLK	1957
					65.0	22.0	6.0			-						
	MISS OPAL	288967	87	13A36	65.0	22.0	8.0		900	-	-	35.0	NONE		VA NORFOLK	1962
					65.0	22.0	6.0			-						
	AUGUSTA 1	277613	867	4A41	195.0	35.0	12.0	-		1747		17.5	NONE		VA NORFOLK	1954
					195.0	35.0	2.2			-						
	(32) AUSTRALIA POINT FLEETING, INC.															
	AP 1	504705	31	13A36	47.0	18.0	7.0		800	-	-	33.0	NONE			1966
					47.0	18.0	6.0			-						
	J B CHAUVIN	271929	155	13A36	92.5	28.5	8.6		2700	-	-	38.0	NONE			1956
					96.6	28.5	8.0			-						
	SHANTY FRANK	567980	165	13A36	70.0	24.0	10.6		1350	-	-	38.0	NONE			a 1986
					70.0	24.0	8.6			-						
	(32) AVA'S BOAT RENTALS, INC.															
	JOLIE MOE	577188	16	1C12	38.0	14.0	5.0		670		12	15.0	NONE		LA VENICE	1976
					40.0	14.0	5.0				21					
	(32) AVE LIMITED															
	ANGELICA E.	589861	92	13A36	62.7	26.0	8.0		1200	-	-	32.0	NONE		LA HARVEY	1978
					70.0	26.0	6.6			-						
	(32) AXIS BOAT OPERATIONS, INC.															
	TRACY MARTIN	559510	67	1A11	103.9	25.0	9.0		900		67	24.2	NONE		LA MORGAN CITY	1974
					103.9	25.0	6.7				151					
	(33) B & B TOWING CO.															
	CHARLES B BOONE	628613	44	13A36	54.0	22.0	7.0		800	-	-	50.0	NONE		TX HOUSTON	1980
					55.0	22.0	7.0			-						
	CRAIG BOONE	648817	95	13A36	56.6	26.1	9.8		1200	-	-	55.0	NONE		TX HOUSTON	1982
					56.6	26.1	9.8			-						
	JERRY	264371	18	13A36	43.8	15.0	5.6		300	-	-	4.0	NONE		TX HOUSTON	1952
					43.8	15.0	5.6			-						
	(16) B & B TOWING, INC.															
	LADY CHERYL	588739	27	13A36	44.1	18.0	6.0		600	-	-	26.0	NONE		AL SELMA	1978
					46.0	18.0	5.0			-						
	(32) B & B TUG CORP.															
	GEORGE BOLLINGER	596738	67	1A02	95.3	26.0	8.0		1000		996	37.0	NONE		LA LOCKPORT	1978
					95.3	26.0	6.8				16					
	JUNE BOLLINGER	619096	56	1A02	86.0	26.0	11.6		680		996	39.0	NONE		LA LOCKPORT	1980
					100.0	26.0	11.6				16					
	BBB 100	504805	805	5A70	195.1	35.1	10.0	-		1430		13.0	NONE		LA LOCKPORT	1966
					195.1	35.1	2.0			-						
	BBB 200	618429	1326	5A70	248.0	50.0	8.5	-		2600		19.0	NONE		LA LOCKPORT	1962
					248.0	50.0	1.6			-						
	(32) B & C BOAT RENTALS															
	RON MARC	544947	51	1A03	-	-	-		1200		38	-				1972
					100.0	25.0	6.0				-					
	SHARLA ANN	559788	56	1A02	-	-	-		974		-	-				1973
					83.0	24.0	6.0				-					
	WEBER C	632913	66	1A02	-	-	-		1380		-	-				1981
					110.0	26.0	7.0				-					
	(32) B & C OIL CO. (BRACK OPERATING CO., INC.)															
	KAY	------	7	1C11	32.0	10.0	4.7		225	-	-	9.5	NONE		LA LAKE SALVADOR	1972
					32.0	10.1	3.0				6					
	(18) B & D LEASING															
	BD 101	593414	726	4A45	200.0	35.0	9.0	-		1679		19.1	NONE		OH CINCINNATI	1978
					200.0	35.0	1.4			-						
	BD 102	593415	726	4A45	200.0	35.0	9.0	-		1679		19.1	NONE		OH CINCINNATI	1978
					200.0	35.0	1.4			-						
	BD 103	593416	726	4A45	200.0	35.0	9.0	-		1679		19.1	NONE		OH CINCINNATI	1978
					200.0	35.0	1.4			-						
	(37) B & G NAVIGATION															
	BLANCO	------	51	3A36	35.0	23.0	4.0		300	-	-	24.0	NONE		OR COOS BAY	a 1957
					35.0	23.0	4.0			-						
	JUDY B	------	51	3A36	24.0	6.0	2.0		165	-	-	7.0	NONE		OR COOS BAY	1954
					24.0	6.0	2.0			-						
	TOUGHY	280502	51	3A36	33.3	10.1	4.2		187	-	-	9.6	NONE		OR COOS BAY	1956
					35.3	10.8	1.6			-						
	(33) B & G OFFSHORE, INC.															
	BEET 1	501911	38	1A02	96.8	24.0	7.0		1200	-	-	-			TX FREEPORT	1966
					96.8	24.0	7.0			-						
	BG 1	587733	65	1A02	112.0	26.0	8.5		1280	-	-	36.0	NONE		TX FREEPORT	1977
					120.0	26.0	7.5			-						
	CG 1	667475	62	1A02	71.0	24.0	9.8		460	-	-	-	NONE		TX FREEPORT	1982
					71.0	24.0	9.8			-						
	OBI II	530652	135	1A02	138.8	36.1	10.5		1700	-	-	-			TX FREEPORT	1971
					138.8	36.1	10.5			-						
	(17) B & M COAL COMPANY															
	BM 73	282335	698	4A40	195.0	35.0	11.0	-		1640		16.8	NONE		TN CHATTANOOGA GA	1960
					195.0	35.0	1.9			-						
	BM 84	283C81	698	4A40	195.0	35.0	11.0	-		1640		16.8	NONE		TN CHATTANOOGA GA	1960
					195.0	35.0	1.9			-						
	BM 628	277899	698	4A40	195.0	35.0	11.0	-		1640		16.8	NONE		TN CHATTANOOGA GA	1960
					195.0	35.0	1.9			-						
	BM 658	640681	698	4A40	195.0	35.0	11.0	-		1640		16.8	NONE		TN CHATTANOOGA GA	1960
					195.0	35.0	1.9			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VYCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH MLD REG. BRDTH OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE AND OPERATING AREA LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) B & M COAL COMPANY (CONTINUED)													
	BM 678	283920	898	6A60	195.0	35.0	11.0	-	16400		16.8	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	1.9		-					
	BM 688	283933	898	6A60	195.0	35.0	11.0	-	16400		16.8	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	1.9		-					
	BM 698	283972	898	6A60	195.0	35.0	11.0	-	16400		16.8	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	1.9		-					
	M 51	282901	840	6A60	195.0	35.0	12.0	-	14680		16.0	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	12.0		-					
	M 53	283052	840	6A60	195.0	35.0	12.0	-	14680		16.0	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	12.0		-					
	M 55	283117	840	6A60	195.0	35.0	12.0	-	14680		16.0	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	12.0		-					
	M 59	283286	840	6A60	195.0	35.0	12.0	-	14680		16.0	NONE	TN CHATTANOOGA GA	1960
					195.0	35.0	12.0		-					
	(32) B & R BOAT, INC.													
	SUSAN DIANNE	640131	27	1A03	34.2	16.0	4.0	600	-		18.0		LA LOCKPORT	1981
					38.0	16.0	3.0		-					
	ANDREA	613365	87	3F36	-	-	6.5	-	-		-			1979
					65.0	20.0	4.5		-					
	(18) B H LEASING CO.													
	BH 100	------	711	6A65	195.0	35.0	9.0	-	15000		14.7	NONE	OH CINCINNATI	1980
					195.0	35.0	1.5		-					
	BH 101	------	711	6A65	195.0	35.0	9.0	-	15000		14.7	NONE	OH CINCINNATI	1980
					195.0	35.0	1.5		-					
	BH 102	------	711	6A65	195.0	35.0	9.0	-	15000		14.7	NONE	OH CINCINNATI	1980
					195.0	35.0	1.5		-					
	BH 103	------	711	6A65	195.0	35.0	9.0	-	15000		14.7	NONE	OH CINCINNATI	1980
					195.0	35.0	1.5		-					
	(32) B T TOWING CO.													
	AVERY DEAN	282356	67	3A36	--	--	7.0	900	85		25.0	NONE	LA MORGAN CITY	1961
					61.2	22.0	6.5		-					
	(32) B&B BOAT RENTALS													
	LIL SQUALL	525455	39	1C02	65.0	16.5	4.0	1060	-		15.0	NONE	LA VENICE	1970
					65.0	16.5	3.0		35					
	(38) B&B MARINE TRANSPORTATION, INC.													
	RUBY XIV	274887	32	3A36	61.4	17.1	9.5	300	-		25.0	NONE	AK KODIAK	* 1957
					61.4	17.1	9.5		-					
	SINUK	507615	23	3A36	58.2	14.1	4.0	440	-		18.0	NONE	AK KODIAK	* 1967
					58.2	14.1	4.0		-					
	(11) B&D EQUIPMENT CO.													
	CAPT. DUFFY	578111	27	3A36	--	--	5.1	340	-		33.9	NONE	VA PORTSMOUTH	* 1976
					49.1	14.0	--		-					
	(18) B. B. RIVER BOATS													
	BECKY THATCHER	510560	67	1A11	85.0	27.2	5.2	420	-		40.5	NONE	KY COVINGTON	1967
					129.0	32.0	4.9		389					
	BUCKEYE	270963	9	1A11	36.0	9.8	3.7	115	-		11.0	NONE	KY COVINGTON	1956
					36.0	9.8	3.3		40					
	MARK TWAIN	259167	78	1A11	54.6	16.0	4.0	130	-		27.0	NONE	KY COVINGTON	1962
					68.6	16.0	3.6		130					
	CAPTAIN BEN	251396	50	3A36	85.0	25.0	5.0	900	-		49.0	NONE	KY COVINGTON	1954
					85.0	25.0	5.0		-					
	SHIPLEY B	278241	33	3R36	58.0	14.2	5.4	300	-		32.0	NONE	KY COVINGTON	1940
					58.0	14.2	5.4		-					
	CINCIN-COVING FUNLINER	263894	87	4A11	136.0	35.0	3.7	-	-		44.0	NONE	KY COVINGTON	* 1955
					136.0	40.0	3.3		600					
	(32) B. P. TOWING CO., INC.													
	STACEY ANN	606696	71	3A35	60.0	24.0	7.5	800	-		31.0	NONE	LA HARVEY	1979
					60.0	24.0	6.0		-					
	(32) BABCOCK & WILCOX COMPANY													
	INTERMAC 404	573463	2985	6A63	300.1	90.1	14.4	-	50000		20.0	LAUNCHING DEVICE	LA MORGAN CITY	1976
					300.1	90.1	3.5		-					
	MCDERMOTT 161	520612	941	6A63	160.0	54.0	10.5	-	24000		13.5	NONE	LA MORGAN CITY	1969
					160.0	54.0	2.5		-					
	MCDERMOTT 162	521926	941	6A63	160.0	54.0	10.5	-	24000		13.5	NONE	LA MORGAN CITY	1969
					160.0	54.0	2.5		-					
	MCDERMOTT 163	522649	941	6A63	160.0	54.0	10.5	-	24000		13.5	NONE	LA MORGAN CITY	1969
					160.0	54.0	2.5		-					
	MCDERMOTT 165	523402	941	6A63	160.0	54.0	10.5	-	24000		13.5	NONE	LA MORGAN CITY	1969
					160.0	54.0	2.5		-					
	OCEANIC 91	296967	6718	6A63	402.0	90.0	16.5	-	50000		20.0	NONE	LA MORGAN CITY	1964
					402.0	90.0	4.0		-					
	TIDELAND 10	507294	2509	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1967
					240.0	72.0	3.0		-					
	TIDELAND 11	508742	2545	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1967
					240.0	72.0	3.0		-					
	TIDELAND 12	553579	2570	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1973
					240.0	72.0	3.0		-					
	TIDELAND 15	579547	2576	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1977
					240.0	72.0	3.0		-					
	TIDELAND 16	582103	2576	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1977
					240.0	72.0	3.0		-					
	TIDELAND 17	582649	2576	6A63	240.0	72.0	14.0	-	40000		23.0	NONE	LA MORGAN CITY	1977
					240.0	72.0	3.0		-					
	TIDELAND 19	617004	2566	6A63	250.0	72.0	12.4	-	45000		14.8	NONE	LA MORGAN CITY	1980
					250.0	72.0	2.0		-					
	TIDELAND 20	627240	2495	6A63	240.0	72.0	12.4	-	45000		14.8	NONE	LA MORGAN CITY	1980
					250.0	72.0	2.0		-					
	TIDELAND 21	630708	2517	6A63	240.0	72.0	12.4	-	45000		14.8	NONE	LA MORGAN CITY	1981
					250.0	72.0	2.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BRDTH OVER ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI IEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(193) BACKUS, HOWARD, TOWING,	INC.																
		ANITA BACKUS	575575	36	3A36	49.4	18.0	8.0	6.0	680	-	-	17.6	NONE		FL MIAMI	1976
		ATLAS	682459	35	3A36	53.0	18.0	7.0		680	-	-	16.5	NONE		FL MIAMI	1985
		FREDERICK II	508923	9	3A36	54.2	18.0	7.0			-	-	13.0	NONE		FL MIAMI	1967
		HOWARD W.	520038	14	3A36	35.2	12.8	6.0		335	-	-	17.0	NONE		FL MIAMI	1969
		WRESTLER II	500321	13	3A36	43.6	15.0	5.5		380	-	-	17.0	NONE		FL MIAMI	1965
						37.7	13.6	5.0		335	-	-	26.0	NONE		FL MIAMI	1965
						44.0	14.0	5.0			-	-					
(33) BACON TOWING CO., INC.																	
		BUROC	500240	27	3A36	41.8	16.8	7.5		380	-	-	22.9	NONE		TX HOUSTON	1965
						45.0	17.0	6.5			-	-					
		JAVELINA	290278	49	3A36	51.9	20.0	7.9		660	-	-	28.5	NONE		TX HOUSTON	1964
						55.0	20.0	6.5			-	-					
		RAZORBACK	514230	21	3A36	42.1	16.0	6.5		380	-	-	21.0	NONE		TX HOUSTON	1960
						45.0	16.0	6.0			-	-					
		SHOAT	296909	27	3A36	41.8	16.8	7.5		380	-	-	22.9	NONE		TX HOUSTON	1964
						45.0	17.0	6.5			-	-					
		YORKSHIRE	515647	27	3A36	41.8	16.8	7.5		380	-	-	22.9	NONE		TX HOUSTON	1968
						45.0	17.0	6.5			-	-					
(32) BADEAUX, MELISSA																	
		MELISSA BADEAUX	635026	71	3A36	60.0	20.0	8.0		1000	-	-	36.0	NONE		LA CUT OFF	1981
						60.0	24.0	7.0			-	-					
(32) BAGALA OFFSHORE BOATS, I	INC.																
		REGGIE BAGALA	621264	84	1A03	78.9	26.0	7.3		1200	220		22.0	NONE		LA HOUMA	1980
						86.0	26.0	-			-						
(36) BAINBRIDGE MARINE SERV.,	INC.																
		CROWLEY 23	227452	25	3B36	69.2	17.5	6.0		500	-	-	27.0	NONE		WA WINSLOW	1928
						75.0	18.0	6.0			-	-					
		I91S	257466	16	3B36	47.0	14.4	7.2		200	-	-	16.0	NONE		WA WINSLOW	* 1967
						47.0	14.4	7.2			-	-					
		JAMES B	250908	31	3A36	61.3	17.1	6.1		300	-	-	24.0	NONE		WA WINSLOW	1965
						65.0	17.1	6.1			-	-					
		BRS 1	165549	104	4B43	81.0	26.0	6.0	-		200		9.0	CRANE		WA WINSLOW	1913
						81.0	26.0	2.0			-						
		BRS 2	165340	170	4B43	90.0	32.0	8.0	-		300		9.0	NONE		WA WINSLOW	1913
						90.0	32.0	2.0			-						
		BRS 3	165380	170	4B43	90.0	32.0	8.0	-		300		9.0	NONE		WA WINSLOW	1913
						90.0	32.0	2.0			-						
		BRS 4	-------	122	4A43	115.0	32.0	6.0	-		300		9.5	NONE		WA WINSLOW	1942
						115.0	32.0	2.0			-						
		BRS 5	-------	148	4B43	80.0	30.0	6.0	-		200		8.0	NONE		WA WINSLOW	1943
						80.0	30.0	2.0			-						
		BRS 6	575271	327	4A43	130.0	32.4	7.5	-		327		11.0	NONE		WA WINSLOW	* 1973
						134.0	32.4	2.5			-						
		BRS 7	268615	348	4B46	110.6	38.0	9.0	-		800		13.0	NONE		WA WINSLOW	1943
						119.6	39.5	2.0			-						
		BRS 8	226071	493	4A43	-	-	9.3	-		1000		12.0	NONE		WA WINSLOW	* 1974
						160.8	38.0	3.0			-						
		BRS 9	220920	537	4A46	122.1	34.1	11.0	-		1000		13.0	NONE		WA WINSLOW	1948
						122.1	34.1	3.0			-						
		BRS 10	250522	390	4B43	110.0	34.0	9.5	-		450		12.5	NONE		WA WINSLOW	1913
						110.0	34.0	3.5			-						
		BRS 11	259051	143	4A43	100.0	32.0	7.0	-		3000		8.0	NONE		WA WINSLOW	1951
						100.0	32.0	2.0			-						
		BRS 12	256738	432	4B43	130.0	38.0	6.0	-		500		12.8	NONE		WA WINSLOW	1943
						130.0	38.0	3.0			-						
(38) BAINTER TOWING COMPANY																	
		CHIPPEWA	284392	63	3B36	76.9	20.0	13.0		600	-	-	46.0	NONE		AK JUNEAU	1943
						83.0	20.0	11.0			-	-					
(09) BAKER-WHITELEY TOWING CO	COMPANY, THE																
		AMERICA	245931	158	3A36	96.9	27.0	13.0		2360	-	-	32.0	NONE		MD BALTIMORE	* 1970
						104.0	29.0	11.5			-	-					
		BRITANNIA	241922	151	3A36	96.9	27.2	12.2		1760	-	-	36.0	NONE		MD BALTIMORE	* 1965
						105.0	27.2	12.2			-	-					
		HOLLAND	270572	127	3A36	95.1	25.8	10.7		1800	-	-	41.0	NONE		MD BALTIMORE	1955
						100.0	27.0	10.7			-	-					
		RESOLUTE	259410	135	3A36	95.1	25.8	10.7		1800	-	-	41.0	NONE		MD BALTIMORE	1950
						100.0	27.0	10.7			-	-					
(21) BALDWIN TRADING CO.																	
		S 3	263395	606	5A70	120.0	50.0	8.5	-		1285		15.0	DIESEL PUMP, COILED		PA FREEDOM	1952
						120.0	50.0	1.5			-						
		T 6500	283872	1052	5A70	120.0	50.0	8.5	-		1336		11.0	DIESEL PUMP		PA FREEDOM	1955
						120.0	50.0	1.3			-						
(09) BALTIMORE GAS AND ELECTR	IC COMPANY																
		GE 3	261303	81	3A36	79.5	20.1	9.0		1000	-	-	27.8	NONE		MD BALTIMORE	* 1973
						85.0	20.9	9.0			-	-					
		GE 4	545022	97	3A36	70.3	25.0	7.5		1000	-	-	36.6	NONE		MD BALTIMORE	1972
						75.0	25.0	7.5			-	-					
		BGE 1	657038	4101	4A40	350.1	66.1	21.1	-		7500		35.0	NONE		MD BALTIMORE	1983
						350.1	66.1	3.0			-						
		BGE 2	657839	4101	4A40	350.1	66.1	21.1	-		7500		35.0	NONE		MD BALTIMORE	1983
						350.1	66.1	3.0			-						
		E 17	299757	841	4A40	180.0	40.0	11.0	-		2000		20.0	NONE		MD BALTIMORE	1965
						180.0	40.0	2.0			-						
		E 18	300455	841	4A40	180.0	40.0	11.0	-		2000		20.0	NONE		MD BALTIMORE	1965
						180.0	40.0	2.0			-						
		E 19	300456	841	4A40	180.0	40.0	11.0	-		2000		20.0	NONE		MD BALTIMORE	1965
						180.0	40.0	2.0			-						
		E 20	511581	841	4A40	180.0	40.0	11.0	-		2000		20.0	NONE		MD BALTIMORE	1967
						180.0	40.0	2.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VYCC CODE SEE PAGE IV	DIMENSIONS REGIS-TERED LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC ADD LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(09) BALTIMORE GAS AND ELECTRIC COMPANY (CONTINUED)														
	E 21	511582	841	4A40	180.0	40.0	11.0	-		2000		20.0	NONE	MD BALTIMORE	1967
					180.0	40.0	2.0			-					
	G&E 8	528202	1128	5A70	195.0	52.6	10.5	-		2980		23.2	1600 GPM DIESEL PUMPS, COILS	MD BALTIMORE	1970
					195.0	52.6	2.0			-					
	G&E 9	528203	1128	5A70	195.0	52.6	10.5	-		2980		23.2	1600 GPM DIESEL PUMPS, COILS	MD BALTIMORE	1970
					195.0	52.6	2.0			-					
	G&E 10	528204	1128	5A70	195.0	52.6	10.5	-		2980		23.2	1600 GPM DIESEL PUMPS, COILS	MD BALTIMORE	1970
					195.0	52.6	2.0			-					
	(09) BALTIMORE LAUNCH AND MARINE SERVICES, INC.														
	HARBOR PRIDE I	635989	8	1B12	30.8	10.7	4.0		108		8	12.0	NONE	MD BALTIMORE	1981
					32.0	11.6	3.0				6				
	HARBOR PRIDE II	649687	7	1C12	32.1	8.5	4.0		108		7	12.0	NONE	MD BALTIMORE	1958
					36.0	8.6	3.0				6				
	PINNER'S POINT	150551	45	3A36	72.4	16.7	10.0		750		45	33.0	NONE	MD BALTIMORE	1896
					74.0	18.0	8.5				6				
	PL 1-0230	------	400	4A70	61.6	31.0	11.0	-		600		10.0	WATER PUMPS	MD BALTIMORE	1958
					64.0	34.0	2.0			-					
	(38) BANEY TOWING & SALVAGE CO.														
	CANDACE	------	51	3B36	34.0	9.0	2.5		170		-	9.0	NONE	AK KETCHIKAN	1941
					34.0	9.0	2.5				-				
	GRANT DIXON I	263365	201	3A36	46.3	15.1	6.5		545		-	20.0	NONE		1950
					50.0	16.0	6.5				-				
	DOUGLAS	265408	62	4A43	86.0	22.0	4.0	-		125		6.0	NONE	AK WARD COVE	1963
					86.0	22.0	1.0			-					
	(01) BANG CORPORATION														
	ENDEAVOR	530743	36	3936	60.0	18.0	7.0		250		-	20.0	NONE	MA BOSTON	1943
					64.0	18.0	7.0				-				
	TOGUS	279647	61	3B36	43.1	10.5	4.0		225		-	13.0	NONE	MA BOSTON	1944
					45.0	11.0	4.0				-				
	(32) BANTA, J. W. TOWING, INC.														
	CAPT. J. W. BANTA	238007	414	3A35	136.0	35.5	7.0		1800		-	54.0	NONE	LA SUNSHINE	* 1951
					145.0	35.5	7.0				-				
	FRANK BANTA JR	263160	90	3A36	85.0	26.0	8.6		2400		-	40.0	NONE	LA SUNSHINE	1952
					95.0	26.0	7.5				-				
	KISHWAUKEE	261328	101	3A36	79.1	24.0	8.7		1600		-	35.0	NONE	LA SUNSHINE	* 1965
					84.0	24.1	7.5				-				
	(26) BAR C, INC.														
	ITEL 207	608098	696	4A41	200.0	35.0	9.0	-		1663		14.7	NONE		1979
					200.0	35.0	1.5			-					
	(26) BAR K, INC.														
	BARK INC	625743	952	4A46	200.0	35.0	12.0	-		2000		14.7	NONE	IL CHICAGO	1980
					200.0	35.0	2.0			-					
	(08) BARGE BULK TRANSPORTATION														
	EL RENO GRANDE	505956	147	3A36	93.2	27.5	12.5		1800		-	58.2	NONE	PR SAN JUAN	1966
					93.2	27.5	10.3				-				
	KATRINA	625263	157	3A36	100.0	30.0	15.0		2250		-	62.5	NONE	PR SAN JUAN	1980
					100.0	30.0	9.0				-				
	CATANO	509113	2648	5A70	264.0	53.0	18.6	-		5200		23.6	DIESEL/ELECTRIC PUMPS	PR SAN JUAN	1967
					264.9	53.0	4.0			-					
	MARIA TERESA	658002	2893	5A70	294.0	53.0	20.0	-		5700		25.6	DIESEL/ELECTRIC PUMPS	PR SAN JUAN	1983
					294.0	53.0	4.6			-					
	(32) BARGE MM 115 CO.														
	MM 115	615691	690	4A41	195.0	35.0	9.0	-		1470		14.6	NONE	LA BATON ROUGE	1979
					195.0	35.0	1.8			-					
	(29) BARGE MANAGEMENT, INC.														
	BMI 209	516167	780	5A71	200.0	35.0	9.0	-		1450		26.0	DIESEL PUMP, HEATING COILS		1968
					200.0	35.0	2.0			-					
	BMI 215	163C476	855	5A70	195.0	35.0	9.0	-		1470		17.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1980
					195.0	35.0	1.9			-					
	BMI 216	163C477	855	5A70	195.0	35.0	9.0	-		1470		17.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1980
					195.0	35.0	1.9			-					
	BMI 501	612614	774	5A70	195.0	35.0	9.0	-		1425		24.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1979
					195.0	35.0	1.5			-					
	BMI 502	612615	774	5A70	195.0	35.0	9.0	-		1425		24.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1979
					195.0	35.0	1.5			-					
	BMI 905	516165	780	5A70	200.0	35.1	8.7	-		1400		22.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1968
					200.0	35.1	1.9			-					
	BMI 906	516166	780	5A70	200.0	35.1	8.7	-		1401		28.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1968
					200.0	35.1	1.8			-					
	BMI 908	516168	780	5A70	200.0	35.1	8.7	-		1400		28.0	DIESEL PUMP, STEAM COILS	MO ST. LOUIS	1968
					200.0	35.1	1.8			-					
	BMI 909	516169	780	5A70	200.0	35.1	8.7	-		1400		22.0	DIESEL PUMP, STEAM COILS	PA PHILADELPHIA	1969
					200.0	35.1	1.9			-					
	(33) BARGE TRANSPORT CO.														
	BLACK BAY	297923	61	3A36	52.9	19.0	5.5		335		-	24.0	NONE	TX HOUSTON	1965
					55.0	19.0	5.5				-				
	C W BYRNE JR	296500	331	3A36	50.5	17.5	5.0		335		-	28.0	NONE	TX HOUSTON	1961
					54.0	17.5	5.0				-				
	CHRISTINE	274605	77	3A36	51.2	18.0	5.6		335		-	28.0	NONE	TX HOUSTON	1957
					55.0	18.0	4.5				-				
	CT&J	271916	311	3A36	51.7	16.5	6.0		335		-	29.0	NONE	TX HOUSTON	1956
					55.0	16.5	5.0				-				
	DANI MAYES	636102	124	3A36	66.4	28.0	9.4		1300		-	45.7	NONE	TX HOUSTON	1981
					72.0	28.0	9.4				-				
	DIXON BAY	279776	37	3A36	51.5	18.1	5.5		220		-	28.0	NONE	TX HOUSTON	1959
					55.0	18.1	5.5				-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVERALL	BRDTH REG. OVERALL	DRAFT REG. LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC AOE TD EE	VESSEL BASE OPERATING LINE-1	VESSEL BASE OPERATING LINE-2	YEAR BUILT OR REBUILT
	(33) BARGE TRANSPORT CO. (CONTINUED)																		
		G C LINSMIER	286887	331	3A36	50.5	17.5	5.0		200	-	-	28.0	NONE		TX	HOUSTON		1961
						54.0	17.5	5.0			-	-							
		HELEN M	239691	19	3A36	57.6	16.6	7.5		200	-	-	27.0	NONE		TX	HOUSTON		1940
						62.0	17.0	6.9			-	-							
		JEAN D EDWARDS	625971	55	3A35	55.0	20.0	8.0		600	-	-	40.0	NONE		TX	HOUSTON		1980
						55.0	20.0	5.0			-	-							
		JO ANN EDWARDS	630572	87	3A36	-	-	10.0		800	-	-	-	NONE		T.	HOUSTON		1981
						60.0	24.0	9.6			-	-							
		L Z WALKER	287074	331	3A36	50.5	17.5	5.0		250	-	-	28.0	NONE		TX	HOUSTON		1961
						54.0	17.5	5.0			-	-							
		LETHA C EDWARDS	275606	181	3A36	95.0	30.0	9.0		1800	-	-	35.0	NONE		TX	HOUSTON		1957
						95.0	30.0	7.0			-	-							
		MARY EDWARDS	296384	89	3A36	71.2	26.1	9.0		900	-	-	47.6	NONE		TX	HOUSTON		1978
						71.2	26.1	5.0			-	-							
		TONI ANN	275515	37	3A36	51.0	18.0	5.5		220	-	-	30.0	NONE		TX	HOUSTON		1957
						51.0	18.0	4.5			-	-							
		VOYAGER	506327	98	3A36	78.7	24.0	9.5		900	-	-	30.0	NONE		TX	HOUSTON		1967
						85.0	24.0	9.5			-	-							
		WEST BAY	297924	41	3A36	42.9	19.0	5.5		220	-	-	24.0	NONE		TX	HOUSTON		1965
						55.0	19.0	5.5			-	-							
		APACHE	000265	482	5A71	165.0	36.0	10.6	-		11600		16.0	DIESEL PUMP		TX	HOUSTON		1960
						165.0	36.0	1.8			-	-							
		CAPE CHARLES	017160	482	5A71	165.0	36.0	9.5	-		11600		15.0	PUMP		TX	HOUSTON		1961
						165.0	36.0	1.5			-	-							
		CAPE COD	002659	518	5A71	165.0	36.0	8.5	-		11600		17.0	PUMP		TX	HOUSTON		1961
						165.0	36.0	1.5			-	-							
		CAPE HENRY	002709	482	5A71	165.0	36.0	9.5	-		11600		15.0	PUMP		TX	HOUSTON		1961
						165.0	36.0	1.5			-	-							
		CHEROKEE	003251	482	5A71	165.0	36.0	10.5	-		11600		16.0	DIESEL PUMP		TX	HOUSTON		1960
						165.0	36.0	1.2			-	-							
		CHOCTAW	003350	482	5A71	165.0	36.0	10.5	-		11600		16.0	DIESEL PUMP		TX	HOUSTON		1960
						165.0	36.0	8.0			-	-							
		COMANCHE	008177	482	5A71	136.0	36.0	10.5	-		11600		16.0	DIESEL PUMP		TX	HOUSTON		1960
						136.0	36.0	2.0			-	-							
		COURTNEY	270190	761	5A71	150.0	50.0	12.0	-		27000		18.0	DIESEL PUMP		TX	HOUSTON		1955
						150.0	50.0	1.5			-	-							
		DANIELLE	502869	1377	5A71	265.0	50.0	12.0	-		27000		18.0	DIESEL PUMP		TX	HOUSTON		1966
						265.0	50.0	1.5			-	-							
		EV	000289	786	5A71	192.0	42.0	10.0	-		17740		16.0	DIESEL PUMP		TX	HOUSTON		1956
						192.0	42.0	2.0			-	-							
		EVAN	522860	1593	5A71	298.0	54.0	12.0	-		32400		18.5	2 DIESEL PUMPS, COILED		TX	HOUSTON		1969
						298.0	54.0	1.8			-	-							
		FRIO	007880	574	5A71	185.0	38.0	9.5	-		14330		18.0	DIESEL PUMP		TX	HOUSTON		1966
						185.0	38.0	1.3			-	-							
		GEORGE E	001339	500	5A71	147.0	36.0	8.0	-		14110		10.0	DIESEL PUMP		TX	HOUSTON		1937
						147.0	36.0	1.5			-	-							
		GRAND BAY	000401	1514	5A71	295.0	50.0	10.5	-		31390		15.0	DIESEL PUMP		TX	HOUSTON		1964
						295.0	50.0	2.0			-	-							
		HURON	003087	560	5A71	165.0	36.0	9.0	-		10920		14.0	DIESEL PUMP		TX	HOUSTON		1958
						165.0	36.0	1.5			-	-							
		JACK	272287	786	5A71	192.0	42.0	10.0	-		17740		15.0	DIESEL PUMP		TX	HOUSTON		1956
						192.0	42.0	2.0			-	-							
		JOEL	274640	1628	5A71	280.0	50.0	12.0	-		-		18.0	DIESEL PUMP		TX	HOUSTON		1957
						280.0	50.0	1.5			-	-							
		KEY LARGO	019067	518	5A71	165.0	36.0	8.5	-		11600		17.0	PUMP		TX	HOUSTON		1961
						165.0	36.0	1.5			-	-							
		KEY WEST	019117	518	5A71	165.0	36.0	8.5	-		11600		17.0	PUMP		TX	HOUSTON		1961
						165.0	36.0	1.5			-	-							
		MISS LOYE	029363	1464	5A71	290.0	50.0	18.0	-		34120		18.9	DIESEL PUMPS 3000 GPM		TX	HOUSTON		1978
						290.0	50.0	11.0			-	-							
		MR. FRANK	029624	1456	5A71	290.0	50.0	18.0	-		34120		18.9	DIESEL PUMP 3000 GPM		TX	HOUSTON		1978
						290.0	50.0	11.6			-	-							
		NAPTHA	007849	1450	5A71	253.0	50.0	11.0	-		31390		17.0	DIESEL PUMP		TX	HOUSTON		1958
						253.0	50.0	1.5			-	-							
		NAVIDAD	0G7898	560	5A71	165.0	36.0	8.5	-		10920		15.0	DIESEL PUMP		TX	HOUSTON		1958
						165.0	36.0	1.5			-	-							
		NUECES	002675	574	5A71	185.0	38.0	9.5	-		14330		18.0	DIESEL PUMP		TX	HOUSTON		1966
						185.0	38.0	1.5			-	-							
		PANAMA	001263	1000	5A71	240.0	44.0	11.0	-		23200		18.0	PUMP		TX	HOUSTON		1960
						240.0	44.0	1.6			-	-							
		RAINIER	002766	1000	5A71	240.0	44.0	11.0	-		23200		18.0	PUMP		TX	HOUSTON		1960
						240.0	44.0	1.5			-	-							
		SALLY	500203	1359	5A71	264.1	50.1	9.0	-		28000		16.5	PUMPS		TX	HOUSTON		1965
						264.1	50.1	1.5			-	-							
		SCOTT	270686	1275	5A71	240.0	50.0	12.0	-		32000		18.0	DIESEL PUMP		TX	HOUSTON		1955
						240.0	50.0	1.5			-	-							
		SHASTA	003111	1000	5A71	240.0	44.0	10.6	-		23200		18.0	PUMP		TX	HOUSTON		1960
						240.0	44.0	1.5			-	-							
		SHAVANO	017079	844	5A71	196.0	44.0	10.6	-		22520		16.0	DIESEL PUMP		TX	HOUSTON		1967
						196.0	44.0	1.5			-	-							
		SUEZ	004358	1000	5A71	240.0	44.0	11.0	-		23200		18.0	PUMP		TX	HOUSTON		1960
						240.0	44.0	1.6			-	-							
		TRENT	522858	1593	5A71	298.0	54.0	12.0	-		32400		18.5	2 DIESEL PUMPS, COILED		TX	HOUSTON		1969
						298.0	54.0	1.8			-	-							
		TRINITY	003798	520	5A71	165.0	36.0	8.0	-		10920		10.0	DIESEL PUMP		TX	HOUSTON		1937
						165.0	36.0	1.5			-	-							
		WOLVERINE	000081	744	5A71	192.0	42.0	10.0	-		17740		18.0	DIESEL PUMP		TX	HOUSTON		1956
						192.0	42.0	1.8			-	-							
	(26) BARKER, ROTCHFORD L.																		
		RLB 1	597758	676	4A41	195.0	35.0	9.0	-		14980		16.6	NONE		MO	ST. LOUIS		1978
						195.0	35.0	1.7			-	-							
		RLB 2	597759	676	4A41	195.0	35.0	9.0	-		14980		16.6	NONE		MO	ST. LOUIS		1978
						195.0	35.0	1.7			-	-							
		RLB 3	597760	676	4A41	195.0	35.0	9.0	-		14980		16.6	NONE		MO	ST. LOUIS		1978
						195.0	35.0	1.7			-	-							
		RLB 4	597761	676	4A41	195.0	35.0	9.0	-		14980		16.6	NONE		MO	ST. LOUIS		1978
						195.0	35.0	1.7			-	-							
	(18) BARLEYCORN'S RIVERBOATS, INC.																		
		THE CAPTAIN	229187	137	3A36	80.0	23.8	3.8	-		-		28.0	NONE		KY	LUDLOW		1964
						80.0	23.8	3.8			-	-							
		WINIFRED	230153	32	3A36	72.2	16.0	4.0		210	-	-	24.0	NONE		KY	LUDLOW		1930
						72.2	16.0	4.0			225	-							
		JUBILEE	264372	61	4A11	67.0	28.0	2.2	-		-		26.0	NONE		KY	LUDLOW		1942
						67.0	28.0	2.2			225	-							

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) BARLEYCORN'S RIVERBOATS, INC. (CONTINUED)																	
		JUBILEE QUEEN	------	97	4A11	95.0	25.0	2.6	-	-	-	22.0	NONE		KY	LUDLOW	1986
						95.0	25.0	2.6			430							
	(32) BAROID DIVISION N. L. INDUSTRIES, INC.																	
		BAROID T 111	632777	83	13A36	56.0	23.0	8.0	800	-	-	56.0	NONE		LA	NEW ORLEANS	1981
						--	--	6.0			-							
		NO 110	512635	50	13A36	52.5	19.3	6.0	450	-	-	46.0	NONE		LA	NEW ORLEANS	1968
						55.0	20.0	4.8			-							
		B 3	------	165	4A43	110.0	28.0	6.0	-	-	300	6.6	NONE		LA	LAKE CHARLES	1952
						110.0	28.0	1.0			-							
		B 9	------	199	4A43	110.0	30.0	5.7	-	-	600	7.2	NONE		LA	VENICE	1957
						110.0	30.0	1.0			-							
		B 41	603446	376	4A46	--	35.0	5.0	-	-	600	6.0	NONE		LA	NEW ORLEANS	1979
						140.0	35.0	2.0			-							
		B 42	603447	376	4A46	--	35.0	5.0	-	-	600	6.0	NONE		LA	NEW ORLEANS	1979
						140.0	35.0	2.0			-							
		B 114	------	177	4A43	110.0	30.0	5.5	-	-	350	6.5	NONE		LA	VENICE	1956
						110.0	30.0	1.0			-							
		B 115	------	177	4A46	110.0	30.0	5.5	-	-	350	6.5	NONE				-
						110.0	30.0	1.0			-							
		B 135	------	204	4A43	110.0	30.0	6.0	-	-	600	6.8	NONE		LA	FOURCHON	1957
						110.0	30.0	1.2			-							
		B 137	006445	210	4A43	120.0	30.0	6.0	-	-	420	8.5	MUD PUMP		LA	VENICE	1967
						120.0	30.0	2.5			-							
		B 138	006494	210	4A43	120.0	30.0	6.0	-	-	420	8.5	MUD PUMP		LA	BERWICK	1967
						120.0	30.0	2.5			-							
		B 139	001354	210	4A43	120.0	30.0	6.0	-	-	420	8.6	MUD PUMP		LA	VENICE	1967
						120.0	30.0	2.5			-							
		B 150	------	787	4A43	196.0	42.0	9.0	-	-	1500	28.5	PNEUMATIC PUMP		LA	INTRACOASTAL CITY	1955
						196.0	42.0	5.0			-							
		KPL 180	623311	417	4A46	--	35.0	6.5	-	-	750	8.0	NONE		LA	NEW ORLEANS	1980
						150.0	35.0	2.0			-							
		KPL 181	633197	417	4A46	--	35.0	6.5	-	-	750	8.6	PNEUMATIC PUMP		LA	NEW ORLEANS	1981
						150.0	35.0	2.0			-							
		KPL 481	642299	417	4A46	--	35.0	6.5	-	-	750	6.0	MUD PUMP		LA	VENICE	1981
						150.0	35.0	2.0			-							
		KPLK 281	633198	417	4A46	--	35.0	6.5	-	-	750	6.0	MUD PUMP		LA	VENICE	1981
						150.0	35.0	2.0			-							
		NLB 381	633198	417	4A46	--	35.0	6.5	-	-	750	8.0	NONE		LA	NEW ORLEANS	1981
						150.0	35.0	2.0			-							
	(32) BARRIOS, JAY J., BOAT RENTALS, INC.																	
		MESSA JAY	615510	59	3A36	57.0	22.0	6.0	800		75	20.0	NONE		LA	DURAS	1980
						60.0	22.0	5.0			-							
	(32) BARROIS OFFSHORE, INC.																	
		POINT COMFORT	537634	501	1A12	60.6	22.0	7.6	600		-	28.0	NONE				1972
						65.0	22.0	6.0			2							
	(21) BARTLEY, EUGENE M.																	
		M E BOWLES	228188	235	3A36	140.0	25.0	9.0	1800		-	40.9	NONE		PA	GLEN-WILLARD	1929
						140.0	25.0	7.0			-							
	(21) BARTLEY, EUGENE, JR.																	
		CONNIE JACOBS	240594	138	3F36	95.0	22.4	7.5	810		-	36.0	NONE		PA	GLEN-WILLARD	1941
						95.0	22.4	7.5			-							
	(03) BARTON FREIGHT & CHARTER, INC.																	
		MARGARET M	238279	10	19121	43.0	12.8	4.5	300		10	13.0	NONE		NY	SAYVILLE	1939
						45.0	13.8	3.5			38							
	(32) BASIN MARINE, INC.																	
		MISS BOBBY MAY	587410	64	13A36	58.9	24.0	9.2	1200		-	27.0	NONE		LA	BERWICK	1977
						60.0	24.0	7.0			-							
		MISTER WAYNE	565881	40	13A36	48.0	18.0	6.0	600		-	22.0	NONE		LA	BERWICK	1975
						48.0	18.0	4.0			-							
	(32) BATEMAN CLEANING																	
		HELEN S 2	------	320	5A71	--	--	6.5	-		--	--	DIESEL ENGINE & MAGNUM PUMP		LA	MORGAN CITY	1982
						130.0	32.0	1.5			-							
	(31) BAYEY, CARL DINK, INC.																	
		SCRAP IRON	617991	16	13A35	35.1	17.1	5.8	320		-	15.0	NONE		LA	CLAYTON	1978
						40.0	17.1	5.8			-							
	(32) BATON ROUGE PORT COMMISSION																	
		TEN	277057	23	13A36	45.1	17.0	5.0	550		-	-	NONE		LA	DONALDSONVILLE	1958
						-	-	-			-							
	(39) BAY & DELTA TOWING CO.																	
		CAPT. JACK	577873	80	13A36	80.0	24.0	13.0	4000		-	26.0	NONE		CA	SAN FRANCISCO	* 1977
						85.0	24.0	13.0			-							
		BOMAR COMMANDER	------	102	13A36	90.0	26.0	10.0	1700		-	29.0					* 1984
						90.0	26.0	8.0			-							
		SONJA V.	------	60	13A36	-	23.0	10.0	2500		-	28.0					* 1984
						93.0	23.0	8.6			-							
	(01) BAY CRUISE LINES, INC.																	
		SEA KING II	278230	16	11916	43.0	16.0	5.0	185		-	18.0	NONE		MA	BUZZARDS BAY	1959
						54.0	17.0	4.8			49							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD REG.	BREADTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO TO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(01) BAY LADY CRUISES																
	BAY LADY	605435	6	60 1 1	26.8	10.8	44.0	5.1	5.1	50	-	15	-	NONE		ME BOOTHBAY HBR.	1979
	(03) BAY LINE TOURS, INC.																
	MOON CHASER	288079	64	1 A 1 2	59.9	26.9	65.0	7.6	5.0	240	20	284	40.0	NONE		NY CAPTREE BOAT BASIN	1962
	(03) BAY POINT NAVIGATION CORP.																
	POINT O'WOODS VI	529423	49	1 A 1 2	60.6	17.5	62.0	6.5	--	1000	-	149	24.0	NONE		NY POINT O'WOODS	1969
	(03) BAY RIDGE WATER & LIGHTAGE CO., INC.																
	AQUA II	210488	166	1 A 0 1	96.5	30.0	101.0	12.3	11.0	900	264	-	60.0	STEAM DERRICK		NY NEW YORK	1913
	(23) BAY SHIPBUILDING CORP. (SUBSIDIARY OF MANITOWOC CO., INC.)																
	BAYSHIP	264075	133	3 A 3 6	41.6	12.4	45.0	6.0	5.0	120	-	-	12.0	NONE		MI STURGEON BAY	1943
	(01) BAY STATE-SPRAY & PROVINCETOWN S.S., INC.																
	BAY STATE	572968	74	1 A 1 1	97.8	27.0	97.8	7.8		800	-	560	50.0	NONE		MA BOSTON	1976
	BOSTONIAN II	606587	331	1 A 1 1	56.6	18.3	63.2	6.8		380	-	149	17.2	NONE		MA BOSTON	1979
	COMMODORE HULL	652302	171	1 C 1 1	40.3	13.3	40.3	6.5		400	-	241	12.0	NONE		MA BOSTON	* 1987
	COMMONWEALTH	547822	64	1 A 1 1	122.6	28.6	137.4	8.6	7.1	1700	-	600	51.0	NONE		MA BOSTON	1973
	EDWARD ROWE SNOW	647704	64	1 A 1 1	58.6	18.0	64.5	5.8		380	-	190	22.0	NONE		MA BOSTON	1982
	GEORGE'S ISLAND	627481	65	1 A 1 1	79.9	27.0	96.0	5.8	5.4	540	-	402	36.0	NONE		MA BOSTON	1980
	ISAAC ALLERTON	588067	19	1 C 1 1	45.0	15.0	45.0	6.5	5.6	600	-	466	15.0	NONE		MA BOSTON	* 1987
	PROVINCETOWN II	626239	65	1 A 1 1	176.8	32.0	196.0	7.0	6.6	1900	-	1127	50.0	NONE		MA BOSTON	1980
	(03) BAY TANKERS, INC.																
	BAY RIDGE	600128	9076	3 2 A 2 0	1066.6	143.5	1098.9	70.3	37.3	50000	2464284	-	182.2	15 TON BOOM		NJ ENGLEWOOD CLIFFS	1979
	STUYVESANT	584459	9076	3 2 A 2 0	1066.6	143.5	1098.9	70.3	37.3	50000	2246704	-	182.2	15 TON BOOM		NJ ENGLEWOOD CLIFFS	1977
	(11) BAY TOWING CORP.																
	BAY BIRD	279709	65	3 A 3 6	70.3	22.0	70.3	9.7	9.0	900	-	-	31.0	NONE		VA NORFOLK	* 1975
	BAY BOYS	240855	63	3 A 3 6	64.8	19.0	64.8	8.5	8.0	850	-	-	31.0	NONE		VA NORFOLK	1941
	BAY GIRLS	269026	69	3 A 3 6	73.5	21.7	79.0	8.5	8.0	850	-	-	35.0	NONE		VA NORFOLK	1955
	BAY KING	556927	126	3 A 3 6	103.0	25.2	103.0	12.0	12.0	1560	-	-	35.0	NONE		VA NORFOLK	1942
	BAY PRINCE	647773	80	3 A 3 6	72.0	26.0	80.0	10.7	9.0	2000	-	-	40.0	NONE		VA NORFOLK	1982
	BAY QUEEN	251602	46	3 A 3 6	68.3	20.1	73.0	10.0	8.6	800	-	-	30.0	NONE		VA NORFOLK	1941
	DELILAH	264342	99	3 A 3 6	81.1	24.0	85.0	9.8	9.8	1000	-	-	40.0	NONE		VA NORFOLK	1943
	(33) BAY, INC.																
	LAURA B	530608	76	3 A 3 6	60.5	24.0	60.5	8.6	6.6	1000	-	-	42.0	NONE		TX CORPUS CHRISTI	1971
	WALTER 9	275603	70	3 A 3 6	60.2	20.2	60.2	8.1	7.1	8000	-	-	34.0	NONE		TX CORPUS CHRISTI	* 1962
	AT&T 2201	513217	141	1 4 A 4 3	264.0	50.0	264.0	12.0	1.0	-	2600	-	14.0	NONE		TX CORPUS CHRISTI	1968
	AT&T 2222	270063	105	6 4 A 4 3	200.0	50.0	200.0	12.0	1.0	-	2400	-	14.0	DIESEL PUMP		TX CORPUS CHRISTI	* 1955
	DIAMONDHEAD 1	536792	169	8 4 A 4 0	320.0	55.0	320.0	11.0	2.5	-	3600	-	14.4	NONE		TX CORPUS CHRISTI	1970
	(33) BAY-HOUSTON TOWING CO.																
	BARBARA GEORGE	273945	134	3 A 3 6	100.1	27.1	105.0	14.0	10.0	1700	-	-	43.0	NONE		TX GALVESTON	1957
	BARBARA N. NEUHAUS	617115	117	3 A 3 6	100.1	16.4	105.0	10.1	10.1	3070	-	-	44.6	NONE		TX GALVESTON	1980
	C. R. HADEN	579656	134	3 A 3 6	87.5	32.1	96.0	12.6	12.6	3200	-	-	43.0	NONE		TX GALVESTON	1977
	CAPTAIN W. D. HADEN	620777	127	3 A 3 6	106.0	34.0	106.0	17.0	17.0	4200	-	-	41.0	NONE		TX GALVESTON	1980
	FRANCES E. HADEN	509067	94	3 A 3 6	82.3	26.8	90.0	10.5	10.5	1700	-	-	33.4	NONE		TX GALVESTON	1967
	J. HARRIS MASTERSON	275236	133	3 A 3 6	96.0	25.2	103.0	10.8	10.8	1700	-	-	42.6	NONE		TX GALVESTON	* 1976
	LAURA HADEN	606363	117	3 A 3 6	88.7	32.0	95.0	16.4	16.4	3070	-	-	44.6	NONE		TX GALVESTON	1979
	MARK K	620586	117	3 A 3 6	88.7	32.0	95.0	16.4	16.4	2600	-	-	44.6	NONE		TX GALVESTON	1980
	PHILIP K	578557	134	3 A 3 6	87.5	32.1	96.0	12.6	12.6	3200	-	-	43.0	NONE		TX GALVESTON	1976
	W. D. HADEN II	623709	171	3 A 3 6	88.7	32.0	95.0	16.4	16.4	3070	-	-	44.6	NONE		TX GALVESTON	1980
	W. DOUGLAS MASTERSON	511829	94	3 A 3 6	82.3	26.8	90.0	10.5	10.5	1700	-	-	33.4	NONE		TX GALVESTON	1967

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ AO/ TD/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) BAYOU CITY BARGE LINES, INC.													
BOOTS	527836	115	5A70	265.0	50.0	10.0	-	3546		16.0	DEEP WELL PUMP, COILS	TX HOUSTON	1970
				265.0	50.0	2.0		-					
SUB	501412	114	5A70	265.0	50.0	9.6	-	3043		17.0	DEEP WELL PUMP, COILS	TX HOUSTON	1965
				265.0	50.0	1.5		-					
KEN ADAMS III	289841	78	5A70	225.1	42.1	9.0	-	2029		16.0	DEEP WELL PUMP, COILS	TX HOUSTON	1962
				225.1	42.1	1.5		-					
MARY LOUISE	535432	120	5A70	265.0	50.0	9.0	-	3392		16.0	DEEP WELL PUMP, COILS	TX HOUSTON	1971
				265.0	50.0	2.0		-					
STEPHEN	535431	104	5A70	219.0	50.0	9.0	-	3392		16.0	DEEP WELL PUMP, COILS	TX HOUSTON	1971
				219.0	50.0	2.0		-					
SULLY	501481	114	5A70	265.0	50.0	9.6	-	3043		17.0	DEEP WELL PUMP, COILS	TX HOUSTON	1965
				265.0	50.0	1.5		-					
(32) BAYOU MARINE CORP.													
E TALBOT 2	644747	241	4A46	130.0	34.0	7.0	-	560		7.0	DIESEL PUMP	LA HOUMA	1982
				130.0	34.0	1.5		-					
(32) BAYOU OPERATORS													
MR. WADE	629933	67	3A36	60.0	23.0	6.5	900	-		43.0	NONE	LA NEW ORLEANS	1981
				65.0	23.0	4.5		-					
(32) BBY ENTERPRISES OF HOUMA LOUISIANA													
BOURG 102	------	205	4A46	--	--	7.0	-	209		8.0	NONE	LA LOCKPORT	1969
				120.0	30.0	2.0		-					
(22) BEACON HAUSHEER MARINE CO.													
OH 104DAX	------	51	1A02	34.4	9.4	3.3	115	41		4.5	NONE	OH CLEVELAND	1967
				34.4	9.4	3.0		-					
(01) BEAL & BUNKER, INC.													
BOUBLE 9	666527	111	1B11	36.5	12.0	4.5	150	-		9.0	NONE	ME CRANBERRY ISLES	1983
				38.0	13.0	4.0		49					
MALESCA	627441	61	1B11	35.0	9.6	4.0	80	-		8.0	NONE	ME CRANBERRY ISLES	1966
				36.0	10.0	3.7		25					
SEA QUEEN	539513	231	1B11	39.9	12.7	5.2	150	-		12.0	NONE	ME CRANBERRY ISLES	1966
				44.0	13.0	4.9		68					
(44) BEAMER'S LANDING													
MYRNA BEA	------	560	1C11	27.0	7.0	2.0	660	-		7.0	NONE	ID LEWISTON	1975
				27.0	8.0	1.0		201					
MYRNA BEA II	------	560	1C11	27.0	7.0	2.0	320	-		6.5	NONE	ID LEWISTON	1971
				27.0	8.0	1.0		201					
MYRNA BEA III	------	600	1C11	29.0	7.0	2.0	660	-		8.0	NONE	ID LEWISTON	1976
				30.0	8.5	1.0		261					
MYRNA BEA IV	------	650	1C11	30.0	8.0	2.0	660	-		9.5	NONE	ID LEWISTON	1981
				30.0	10.0	1.0		291					
MYRNA BEA V	------	650	1C11	40.0	10.0	2.0	1000	-		10.5	NONE	ID LEWISTON	1986
				40.0	12.0	1.0		481					
(18) BEATTY, INC.													
BEN FRANKLIN	244041	119	3A36	115.0	27.0	5.8	1280	-		33.0	NONE	KY WARSAW	1952
				115.0	27.0	5.6		-					
CLARE E BEATTY	240171	137	3A36	135.0	27.0	6.2	1800	-		38.0	NONE	KY WARSAW	* 1982
				135.0	27.0	6.0		-					
RF 707	578727	67	4A40	195.0	35.0	9.0	-	1532		14.5	NONE		1977
				195.1	35.1	1.7		-					
VLB 7263	538293	912	4A40	200.0	35.0	9.0	-	1658		14.2	NONE	KY WARSAW	1972
				200.0	35.0	1.8		-					
(21) BEAVER CONCRETE & GRAVEL CO.													
BOOBI	267603	21	3A35	50.0	16.0	3.5	330	-		19.0	NONE	PA ROCHESTER	* 1954
				50.0	16.0	1.5		-					
(23) BEAVER ISLAND BOAT CO.													
BEAVER ISLANDER	259010	95	1A12	97.0	27.5	7.3	1000	95		25.0	2 LOADERS	MI CHARLEVOIX	1962
				97.0	27.5	7.0		200					
SOUTH SHORE	247657	65	1A12	60.0	24.0	8.5	268	40		20.0	NONE	MI CHARLEVOIX	1965
				64.9	24.0	6.5		120					
(15) BELCHER MARINE SALES, INC.													
PAR 165	656163	98	2A71	195.0	52.6	9.9	-	2637		18.0	PUMP	FL MIAMI	1966
				195.0	52.6	1.0		-					
PAR 183	506473	97	2A71	198.0	46.0	12.0	-	2940		18.0	PUMP	FL MIAMI	1966
				198.0	46.0	1.0		-					
(33) BELCHER OIL CO. OF TEXAS													
MAMIE BELCHER	557601	40	3A36	51.6	20.0	7.6	800	-		45.0	NONE	TX CORPUS CHRISTI	1974
				51.6	20.0	7.0		-					
NO. 22	------	103	1A71	250.0	45.0	11.0	-	2930		20.0	1500 BPH DIESEL DEEP WELL PUMP	TX CORPUS CHRISTI	1970
				250.0	45.0	1.0		-					
NO. 31	271543	127	5A70	264.0	50.2	9.5	-	3029		15.0	DIESEL PUMP, WINCHES, COILED	TX CORPUS CHRISTI	1956
				264.0	50.2	1.5		-					
(15) BELCHER TOWING CO.													
MOBILE BAY	268798	11485	2A22	618.1	84.0	33.6	13500	36220		116.0	STEAM TURBINE	FL MIAMI	1954
				641.0	84.4	7.7		-			PUMPS		
BELCHER MIAMI	641333	122	3A36	79.5	33.0	14.9	3000	-		45.0	NONE	FL MIAMI	1981
				79.5	33.0	12.0		-					
BELCHER PENSACOLA	695596	65	5A36	64.7	24.0	9.1	1200	-		34.1	NONE	FL MIAMI	1979
				64.7	24.0	5.0		-					
BELCHER PORT EVERGLADE	636207	191	5A36	152.3	53.0	28.0	15200	-		15.0	NONE	FL MIAMI	1981
				167.0	53.0	22.3		-					
E. H. BELCHER JR	593517	101	5A36	70.0	28.0	6.6	1200	-		42.0	NONE	FL BOCA GRANDE	1973
				70.0	28.0	4.0		-					
EDWIN H. BELCHER	284957	130	3A36	84.5	28.0	10.6	1800	-		40.0	NONE	FL MIAMI	1961
				84.5	28.0	10.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE TCC AOI EEE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(15) BELCHER TOWING CO. (CONTINUED)												
	I. E. SCHILLING	505676	90	3A36	66.7	24.0	8.0	1200	-	34.0	NONE	FL MIAMI	1966
					66.7	24.0	6.0		-				
	J. A. BELCHER SR.	589286	130	3A36	110.0	34.0	13.5	4200	-	70.0	NONE	FL PORT MANATEE	1977
					110.0	34.0	11.0		-				
	MARY BELCHER	568356	103	3A36	88.3	27.5	13.6	3000	-	45.0	NONE	FL MIAMI	1975
					88.3	27.5	12.0		-				
	MRS. MAC	530795	54	3A35	54.5	20.0	5.0	800	-	32.0	NONE	FL PORT MANATEE	1974
					54.5	20.0	5.0		-				
	VICTORIA BELCHER	522678	114	3F35	76.8	27.6	10.0	1350	-	31.6	TWO 40 TON DECK WINCHES FWD.	FL CAPE CANAVERAL	1969
					76.8	27.6	5.8		-				
	W. C. SMITH	292153	121	3A36	84.5	28.0	10.8	1800	-	40.0	NONE	FL MIAMI	1963
					84.5	28.0	10.8		-				
	BELCHER 101	604601	1763	5A70	587.0	92.0	35.0	-	412	68.0	DIESEL/ELECTRIC PUMPS	FL MIAMI	1979
					587.4	92.5	14.0		-				
	NO 1	------	500	5A71	175.0	40.0	8.6	-	140	16.6	1000 BPH DIESEL PUMP	FL PORT MANATEE	1958
					175.0	40.0	2.0		-				
	NO 4	283805	500	5A71	175.0	40.0	8.6	-	140	16.6	1500 BPH DIESEL PUMP	FL PORT MANATEE	1958
					175.0	40.0	2.0		-				
	NO 16	------	514	5A71	192.0	35.0	8.5	-	120	7.0	1000 BPH DIESEL PUMP	FL MIAMI	1953
					192.0	35.0	2.0		-				
	NO 19	521173	736	5A70	210.0	40.0	10.5	-	200	26.0	1500 BPH DIESEL PUMP	FL PORT MANATEE	1969
					210.0	40.0	1.0		-				
	NO 20	521174	736	5A70	210.0	40.0	10.5	-	200	26.0	1500 BPH DIESEL DEEP WELL PUMP	FL MIAMI	1969
					210.0	40.0	1.0		-				
	NO 21	521175	736	5A70	210.0	40.0	10.5	-	200	26.0	2500 BPH DIESEL PUMP	FL MIAMI	1969
					210.0	40.0	1.0		-				
	NO 23	535146	623	5A71	362.3	74.0	25.3	-	1500	32.0	12 3300 BPH DIESEL PUMPS	FL PORT MANATEE	1971
					362.3	74.0	5.0		-				
	NO 24	176592	620	5A71	195.0	35.0	11.0	-	155	26.0	1500 BPH DIESEL PUMP	FL CAPE CANAVERAL	1945
					195.0	35.0	2.0		-				
	NO 25	553466	731	5A71	210.0	40.0	10.0	-	200	16.0	NONE	FL MIAMI	1973
					210.0	40.0	1.0		-				
	NO 26	553467	731	5A71	210.0	40.0	9.0	-	200	16.0	NONE	FL MIAMI	1973
					210.0	40.0	1.0		-				
	NO 32	274649	1049	5A70	240.0	50.0	9.0	-	250	12.0	DIESEL PUMP, WINCHES, COILED	GA SAVANNAH	1957
					240.2	50.1	2.0		-				
	NO 34	298440	593	5A71	180.0	40.0	9.6	-	144	25.0	DEEPWELL PUMP	FL MIAMI	1965
					180.0	40.0	1.0		-				
	NO 35	512345	1670	5A70	298.0	52.6	9.0	-	390	16.0	DIESEL PUMP, STEAM COILS	FL MIAMI	1968
					298.0	52.6	1.5		-				
	NO 36	512982	1203	5A70	298.0	52.6	10.6	-	350	16.0	DIESEL PUMP, STEAM COILS	FL CAPE CANAVERAL	1968
					298.0	52.6	1.5		-				
	NO 37	599186	1852	5A70	360.0	56.0	11.0	-	445	26.4	2600 BPH DIESEL PUMP	VI ST. CROIX	1978
					360.0	56.0	6.0		-				
	NO. 10	505353	808	5A70	225.0	45.0	9.5	-	250	20.0	NONE	FL MIAMI	1966
					225.0	45.0	1.0		-				
	NO. 11	505356	808	5A70	225.0	45.0	9.5	-	250	20.0	1000 B.P.H DIESEL PUMP	FL MIAMI	1966
					225.0	45.0	1.0		-				
	NO. 18	279361	759	5A70	210.0	39.0	10.4	-	198	20.0	1500 BPH DIESEL DEEP WELL PUMP	FL MIAMI	1959
					210.0	39.0	1.0		-				
	(39) BELL MARINE CO., INC.												
	MARSHALL	206565	171	3B35	54.7	14.8	5.3	495	-	20.0	NONE	CA REDWOOD CITY	1909
					54.7	14.8	5.3		-				
	SACRAMENTO	262500	151	3A35	60.0	18.0	6.0	600	-	30.0	NONE	CA LONG BEACH	1951
					60.0	18.0	6.0		-				
	STOCKTON	262798	581	3A35	60.0	18.0	6.0	600	-	30.0	NONE	CA REDWOOD CITY	1951
					60.0	18.0	6.0		-				
	YAKIMA	239201	112	3A35	90.5	25.5	6.2	2500	-	60.0	NONE	CA REDWOOD CITY	1939
					90.5	25.5	6.2		-				
	BELL 157	280702	945	4A40	205.7	34.0	10.0	-	1300	18.0	DRAGLINE AND CONVEYOR	CA REDWOOD CITY	1965
					205.7	34.0	4.5		-				
	RODOC	174948	575	4A40	195.1	35.1	9.9	-	1400	16.0	NONE	CA REDWOOD CITY	1940
					195.1	35.1	1.5		-				
	ROLLIE	251356	655	5A70	164.7	35.1	12.3	-	1360	32.3	12 GEAR PUMPS	CA REDWOOD CITY	1946
					164.7	35.1	2.7		-				
	(32) BELLANGER, PEARL, INC.												
	CAPT. LUKE	602985	55	3A36	71.0	26.0	10.0	2400	-	37.0	NONE	LA GOLDEN MEADOW	1979
					78.0	28.0	8.0		-				
	PEARL BELLANGER	533284	104	3A36	90.7	28.5	13.5	3600	-	45.0	NONE	LA GOLDEN MEADOW	1971
					100.0	29.0	11.0		-				
	(17) BELLE CAROL OF THE CUMBERLAND EXCURSION CO.												
	CAPTAIN ANN	527679	54	1A11	60.0	21.0	3.5	200	-	32.0	NONE	TN NASHVILLE	1970
					91.0	28.0	3.0		250				
	MUSIC CITY QUEEN	669238	591	1A11	85.0	27.3	5.6	470	-	45.0	NONE	TN NASHVILLE	1984
					125.0	32.6	5.6		400				
	BRANDI-AUDREY	256512	18	3F36	39.6	13.0	4.6	420	-	42.0	NONE	TN NASHVILLE	1948
					39.6	13.0	4.0		-				
	NASHVILLE SHOWBOAT	------	81	4A11	77.4	36.7	2.6	-	-	25.9	NONE	TN NASHVILLE	1980
					87.6	36.9	2.0		250				
	(32) BELLE CHASSE MARINE TRANSP.												
	COURTNEY K	610741	22	1C02	44.2	14.0	7.4	600	-	14.0	NONE	LA BELLE CHASSE	1979
					44.2	14.0	7.4		38				
	ELLIE R	640434	22	1C02	45.3	14.0	7.5	650	-	14.0	NONE	LA BELLE CHASSE	1981
					45.3	14.0	7.5		34				
	KATIE-JO	599811	13	1C02	38.0	14.0	6.0	530	-	14.0	NONE	LA VIOLET	1978
					38.0	14.0	6.0		16				
	MR. BRUCE	594376	13	1C02	38.0	14.0	6.0	514	-	14.0	NONE	LA BELLE CHASSE	1978
					38.0	14.0	6.0		21				
	ROAMIN GAMBLER	516947	10	1C02	34.0	13.3	5.6	330	-	14.0	NONE	LA BELLE CHASSE	1969
					34.0	13.3	5.6		61				
	ROOSTER I	656682	26	1C02	45.0	16.0	6.5	660	-	14.0	NONE	LA BELLE CHASSE	1982
					45.0	16.0	6.5		101				
	ROOSTER II	656683	26	1C02	45.0	16.0	6.5	660	-	14.0	NONE	LA NEW ORLEANS	1982
					45.0	16.0	6.5		101				
	SEA-HORSE	531168	16	1C02	41.7	14.1	6.4	600	-	14.0	NONE	LA VIOLET	1971
					41.7	14.1	6.4		28				
	SHAWN KONRAD	561167	18	1C02	44.8	14.0	6.2	700	-	14.0	NONE	LA NEW ORLEANS	1974
					44.8	14.0	6.2		33				
	RIVER RUNNER	621519	76	3A36	56.7	24.0	8.8	1050	-	30.0	NONE	LA VIOLET	1980
					56.7	24.0	8.5		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE REGIS-TER (SEE PAGE IV)	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH OVER-ALL REG.	DIMENSIONS BRDTH OVER-ALL REG.	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO (SEE)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) BELLE CHASSE MARINE TRANSP. (CONTINUED)																	
DC 109	-------	299144461			127.0	32.0	8.0	--				29.0	NONE		LA	BELLE CHASSE		1979
					127.0	32.0	--											
M 655	-------	568144431			195.0	35.0	8.0	--		11731		9.0	NONE		LA	BELLE CHASSE		1941
					195.0	35.0	1.5			--								
	(18) BELLE OF LOUISVILLE--OPER.	RATING																
BELLE OF LOUISVILLE		212813			350	116	170.1	41.0	5.2		400	--	58.0	NONE		KY	LOUISVILLE	* 1968
							191.5	46.0	4.0			1048						
	(13) BELLE, O. C., INC.																	
OCEAN CITY BELLE		667763			70	11	82.0	26.0	3.2		220	--	34.4	NONE		SC	MYRTLE BEACH	1982
							118.0	29.0	2.8			325						
	(21) BELMONT MARINE SERVICE																	
MACK GAMBLE		511828			50	13	54.5	20.0	6.2		730	--	24.0	NONE		ON	BELLAIRE	1967
							54.5	20.0	6.2			--						
RUSS MOBLEY		567965			80	13	58.1	22.4	6.0		860	--	22.0	NONE		ON	BELLAIRE	1975
							60.0	26.0	4.5			--						
STORMY II		271365			161	13	66.0	13.5	5.8		600	--	21.0	NONE		ON	BELLAIRE	1956
							66.0	13.5	5.8			--						
BMS 19	-------		96	14	100.0	28.0	7.0	--		613		8.5	NONE		ON	BELLAIRE	1954
					100.0	28.0	1.4			--								
BMS 20	-------		96	14	100.0	28.0	7.0	--		613		8.5	NONE		ON	BELLAIRE	1954
					100.0	28.0	1.4			--								
BMS 21	-------		612	14	175.0	26.0	9.0	--		900		14.0	NONE		ON	BELLAIRE	1957
					175.0	26.0	1.5			--								
BMS 22	-------		328	14	175.0	26.0	9.0	--		900		10.8	NONE		ON	BELLAIRE	1954
					175.0	26.0	1.5			--								
	(36) BENDIKSEN, E. N. CO.																	
DOROTHEA		249559	167	11	80	31	87.0	26.6	8.5		330	130	40.0	NONE		WA	SEATTLE	1945
							87.0	26.6	6.0			--						
ERLING JR		239749	89	11	A03		72.8	24.1	8.5		230	130	40.0	NONE		WA	SEATTLE	1940
							72.8	24.1	6.5			--						
UNIMAK		261803	153	11	80	31	86.0	26.6	8.7		330	100	40.0	NONE		WA	SEATTLE	1945
							96.0	26.6	6.2			--						
	(33) BENOIT TOWING CO.																	
CAPT. KURT		567947	44	13	A36		50.3	20.4	7.3		800	--	20.0	NONE		TX	GROVES	1975
							50.3	20.4	5.5			--						
SHEILA K		560941	60	13	A36		55.0	20.0	7.6		800	--	35.0	NONE		TX	GROVES	1979
							55.0	20.0	7.6			--						
	(36) BERG, CHRIS, INC.																	
SUNRISE		647860	30	13	A36		51.9	14.0	7.0		300	--	18.0	NONE		AK	SEWARD	1955
							51.9	14.0	7.0			--						
SUNSET		224174	7	13	B36		43.0	12.2	6.5		275	--	9.0	NONE		AK	SEWARD	1926
							43.0	12.2	6.5			--						
	(32) BERGERON, EARL																	
LITTLE TIM		282897	29	13	A36		47.0	17.0	7.0		400	--	22.0			LA	HOUMA	1960
					--		--		6.0			--						
	(36) BERING MARINE CORP.																	
ARCTIC SCOUT		645701	97	13	A36		69.0	26.0	9.1		1040	--	18.0	NONE		AK	JUNEAU	1981
							69.0	26.0	9.1			--						
KUSKO SCOUT		671796	10	13	A36		42.0	23.0	4.0		900	--	18.0	NONE		AK	JUNEAU	1980
							45.0	26.0	4.0			--						
NEWALEN		513377	161	14	A43		230.0	55.0	14.7		--	5000	15.0	NONE		AK	JUNEAU	1968
							230.0	55.0	2.0			--						
	(03) BERMAN ENTERPRISES, INC.																	
JANE FRANK		236981	158	12	A20		96.0	26.0	9.0		260	344	25.0	PUMPS		NY	NEW YORK	1960
							96.0	26.0	6.0			--						
DRAGON LADY		650298	61	13	F36		--	--	11.0		2200	--	33.0	PUMPS		NY	NEW YORK	1982
							85.0	28.0	--			--						
EMILY S		654353	58	13	F36		81.0	28.0	11.5		2200	--	33.0	NONE		NY	NEW YORK	1984
							81.0	28.0	7.0			--						
EVELYN		244295	99	13	A36		81.1	24.0	9.8		700	--	35.0	NONE		NY	NEW YORK	1943
							89.0	24.0	9.8			--						
KATE		664625	135	13	A36		95.0	29.0	12.9		3000	--	45.0	NONE		NY	NEW YORK	1983
							95.0	29.0	9.0			--						
PAMELA II		244032	96	13	A36		80.0	24.0	9.4		700	--	16.0	NONE		NY	NEW YORK	1943
							80.0	24.0	9.4			--						
ANNE LOUISE II		272218	126	21	A79		237.6	43.4	15.0		--	3016	15.5	PUMPS		NY	NEW YORK	1956
							237.6	43.4	2.6			--						
ANNIE BERMAN		253850	385	13	A71		160.2	25.0	9.0		--	--	35.0	PUMPS, BOILER		NY	NEW YORK	1915
							160.2	25.0	2.0			--						
BUNKER NEW YORK		274656	128	11	A71		230.0	43.0	14.5		--	3250	15.0	12 DIESEL PUMPS, HEATING COILS		NY	NEW YORK	1957
							230.0	43.0	2.0			--						
JONATHAN B		273729	119	01	A79		215.1	42.1	12.3		--	1134	11.0	PUMPS		NY	NEW YORK	1937
							215.1	42.1	3.5			--						
LAURIE B		252128	116	61	A79		219.6	42.0	14.9		--	3316	11.5	PUMPS, COILED		NY	NEW YORK	1947
							219.6	42.8	2.0			--						
LINDSEY FRANK II		252977	149	51	A71		294.0	42.0	11.5		--	3768	15.0	12 PUMPS		NY	NEW YORK	* 1965
							294.0	42.1	3.0			--						
MORRIS J BERMAN		569455	337	73	A79		302.8	90.0	21.4		--	12909	--	DEEP WELL PUMPS		IN	NEW YORK	1976
							302.8	90.0	6.0			--						
NATHAN BERMAN		256881	105	23	A71		145.7	38.0	16.0		--	2210	27.0	DIESEL PUMP		NY	NEW YORK	1948
							146.0	38.0	4.0			--						
NEW YORK		127168	63	73	A79		169.5	29.1	18.0		--	6599	30.0	PUMPS, STEAM		NY	NEW YORK	1896
							169.5	29.1	4.0			--						
NEW YORK 30		287303	166	46	A79		250.8	41.8	14.0		--	3863	46.0	12 DIESEL PUMPS		NY	HOPEWELL JUNCTION	1962
							250.8	41.8	2.8			--						
PETER M. FRANK		169601	79	81	A79		150.1	40.2	12.5		--	646	12.0	PUMPS		NY	NEW YORK	1926
							150.1	40.2	3.0			--						
PRINCESS B		569651	331	01	A79		302.8	90.0	21.0		--	12909	30.0	DEEP WELL PUMPS		NY	NEW YORK	1976
							302.8	90.0	6.0			--						
RICHARD K		294786	133	33	A70		244.0	50.0	12.0		--	1333	15.0	PUMPS		NY	NEW YORK	1964
							244.0	50.0	6.0			--						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VT/CC/ CODE/ SEE/ PAGE/ IV	REGIS-TERED LENGTH / OVER-ALL	REGIS-TERED BREADTH / MLD. OVER-ALL	LOAD-ED DRAFT / LIGHT	HORSE-POWER	CAPACITY: CARGO (TONS) / PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYP/ OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
(03) BERMAN ENTERPRISES, INC. (CONTINUED)												
SAM B	269440	130	7 5A 71	227.0 / 227.2	63.3 / 63.3	11.9 / 2.6	-	2762 / -	16.9	PUMPS	INY HOPEWELL JUNCTION	1955
SARAH FRANK	171686	146	0 5A 71	312.7 / 312.7	39.0 / 39.0	11.8 / 3.0	-	3560 / -	27.0	PUMPS, COILED	INY NEW YORK	* 1960
(37) BERNERT BARGE LINES												
KATHRYN B.	568536	106	13 A 36	99.2 / 108.0	22.9 / 22.1	8.0 / 8.0	1700	- / -	52.0	NONE	TOR RAINIER	1975
B 5	------	200	14 A 46	180.0 / 180.0	48.0 / 48.0	10.0 / 2.0	-	3000 / -	24.0	NONE	TOR RAINIER	1978
B 6	------	109	21 6A 46	240.0 / 240.0	42.0 / 42.0	13.0 / 2.0	-	3000 / -	30.0	NONE	TOR RAINIER	1981
B 7	------	72	8 14 A 46	230.0 / 230.0	48.0 / 48.0	8.0 / 1.5	-	2000 / -	28.0	NONE	TOR RAINIER	1981
B 8	------	109	21 4A 46	262.0 / 262.0	49.0 / 49.0	13.0 / 3.0	-	3000 / -	30.0	NONE	TOR RAINIER	* 1978
B 9	------	109	21 4A 46	240.0 / 240.0	42.0 / 42.0	13.0 / 2.0	-	3000 / -	30.0	NONE	TOR RAINIER	1985
(37) BERNERT LOG TOWAGE, INC.												
LORI B	273466	47	13 A 36	57.3 / 57.3	17.0 / 17.0	10.0 / 10.0	1200	- / -	50.0	NONE	TOR RAINIER	1957
MARIA	------	51	3 C 36	42.0 / 42.0	12.0 / 12.0	4.0 / 4.0	500	- / -	15.0	NONE	TOR RAINIER	1963
(37) BERNERT TOWBOAT COMPANY												
MARY B	516063	54	13 A 36	61.4 / 64.0	21.3 / 21.3	5.6 / 5.6	1320	- / -	49.0	NONE	TOR THE DALLES	1968
B 1	------	140	0 14 A 47	170.0 / 170.0	42.0 / 42.0	8.0 / 2.0	-	1500 / -	24.0	NONE	TOR THE DALLES	1968
B 2	------	140	0 14 A 47	170.0 / 170.0	42.0 / 42.0	8.0 / 2.0	-	1500 / -	24.0	NONE	TOR THE DALLES	1968
B 3	------	100	0 14 A 47	170.0 / 170.0	36.0 / 36.0	6.0 / 1.5	-	900 / -	20.0	NONE	TOR THE DALLES	1968
B 4	------	100	0 14 A 47	180.0 / 180.0	42.0 / 42.0	8.0 / 2.0	-	1600 / -	20.0	NONE	TOR THE DALLES	1976
B 22	------	100	0 14 A 47	170.0 / 170.0	36.0 / 36.0	6.0 / 1.5	-	900 / -	20.0	NONE	TOR THE DALLES	1960
B 24	------	100	0 14 A 47	196.0 / 196.0	42.0 / 42.0	10.0 / 2.0	-	1950 / -	20.0	NONE	TOR THE DALLES	1987
B 26	------	230	16 A 47	196.0 / 196.0	42.0 / 42.0	10.0 / 2.0	-	1950 / -	20.0	NONE	TOR THE DALLES	* 1986
B 27	------	100	0 14 A 47	170.0 / 170.0	36.0 / 36.0	6.0 / 1.5	-	900 / -	16.0	NONE	TOR THE DALLES	1965
(37) BERNERT, JOE, TOWING COMPANY, INC.												
DUCHESS B	515510	29	13 A 36	37.7 / 40.0	20.5 / 20.5	4.5 / 4.0	500	- / -	22.0	NONE	TOR WILLAMETTE	1968
IRIS B	------	51	3 A 36	36.0 / 36.0	9.0 / 9.0	3.0 / 3.0	100	- / -	14.0	NONE	TOR WILLAMETTE	1954
LADY B	------	51	3 A 36	36.0 / 36.0	9.0 / 9.0	4.0 / 4.0	165	- / -	14.0	NONE	TOR WILLAMETTE	1949
LTC 2	------	51	3 A 36	32.0 / 32.0	9.0 / 9.0	3.5 / 3.5	165	- / -	13.0	NONE	TOR WILLAMETTE	1953
PRINCESS B	255125	91	3 A 36	40.0 / 40.0	10.0 / 10.0	3.5 / 3.5	150	- / -	24.0	NONE	TOR WILLAMETTE	1947
RAINBOW B	273772	81	3 A 36	38.8 / 42.0	12.0 / 12.0	3.5 / 3.5	330	- / -	10.0	NONE	TOR WILLAMETTE	1957
RUTH	266694	22	13 A 36	51.6 / 54.0	16.0 / 16.0	5.9 / 5.9	600	- / -	24.0	NONE	TOR PORTLAND	1952
JBT 3	------	328	14 A 46	150.0 / 150.0	36.0 / 36.0	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1964
JBT 4	------	328	14 A 46	150.0 / 150.0	36.0 / 36.0	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1966
JBT 5	518758	328	16 A 46	150.0 / 150.0	36.5 / 36.5	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1967
JBT 6	------	328	14 A 46	150.0 / 150.0	36.5 / 36.5	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1968
JBT 8	515623	328	16 A 46	150.0 / 150.0	36.5 / 36.5	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1968
JBT 9	------	388	16 A 46	150.0 / 150.0	36.5 / 36.5	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR WILLAMETTE	1970
JBT 10	------	388	16 A 46	150.0 / 150.0	36.5 / 36.5	8.0 / 1.5	-	1000 / -	10.3	NONE	TOR WILSON-VILLE	1970
JBT 12	------	200	13 A 46	134.0 / 135.0	36.0 / 36.4	7.0 / 1.5	-	600 / -	8.0	NONE	TOR WILLAMETTE	1933
JBT 13	------	295	14 A 46	134.0 / 133.3	36.0 / 37.11	4.5 / 1.5	-	500 / -	8.0	NONE	TOR WILSON-VILLE	* 1951
JBT 15	1609959	420	14 A 46	150.0 / 150.0	36.0 / 36.0	8.0 / 1.5	-	1000 / -	10.0	NONE	TOR PORTLAND	1979
PB 4	------	182	14 A 46	128.0 / 128.0	30.0 / 30.0	8.0 / 2.0	-	500 / -	9.0	NONE	TOR WILLAMETTE	* 1955
PB 12	------	182	16 A 46	128.0 / 128.0	30.0 / 30.0	8.0 / 2.0	-	500 / -	9.0	NONE	TOR WILLAMETTE	* 1957
WB 37	1020339	36	15 A 71	48.0 / 48.0	16.0 / 16.0	3.5 / 1.0	-	53 / -	12.0	FUEL PUMPS	TOR PORTLAND	1976
(37) BERNERT, WILLIAM												
BIAN MARIE	1630247	18	13 A 35	40.0 / 40.0	15.0 / 15.0	5.0 / 5.0	730	- / -	28.0	NONE	TOR OREGON CITY	1982
LISA B	1697126	16	13 A 35	38.0 / 38.0	17.0 / 17.0	4.4 / 4.0	958	- / -	26.4	NONE	TOR OREGON CITY	1985
VICKI B	1666126	38	13 A 35	48.0 / 48.0	22.0 / 22.0	5.0 / 5.0	1320	- / -	37.0	NONE	TOR OREGON CITY	1984
(32) DERBY, BRIAN D/B/A DBI-LI CO.												
JANA M	1299756	24	13 A 36	47.4 / 50.0	17.0 / 17.0	5.0 / 4.0	400	- / -	25.0	NONE	ILA LAROSE	1965

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE AOI EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
	(32) BERTUCCI, ANTHONY J., CO., INC.	NST.													
	BURWOOD BUGGY	592009	13	1C02	38.8	14.0	5.6	480	-	20.0	NONE		LA	NEW ORLEANS	1948
					38.8	14.0	5.6		98						
	CAPT. ANTHONY	562584	100	3A36	66.4	26.0	9.6	1600	-	36.0	NONE		LA	NEW ORLEANS	1974
					66.4	26.0	9.6		-						
	CAPT. DANNY	566281	131	3A36	70.5	28.1	10.5	1800	-	39.0	NONE		LA	NEW ORLEANS	1975
					70.5	28.1	10.5		-						
	MISS MARGARET	646702	188	3A36	76.3	30.0	11.6	2100	-	39.0	NONE		LA	NEW ORLEANS	1982
					76.3	30.0	11.6		-						
	MISS NYDA	635767	114	3A36	75.0	30.0	10.7	1800	-	42.0	NONE		LA	NEW ORLEANS	1981
					75.0	30.0	10.7		-						
	(32) BERWICK BAY OIL CO., INC.														
	ARIES	623521	67	3A36	68.6	23.0	6.0	--	-	35.0	NONE		LA	MORGAN CITY	--
					101.0	24.1	3.0		-						
	CAROLYN SIMPSON	575704	35	3A36	45.9	18.0	8.0	--	-	22.0	NONE		LA	MORGAN CITY	1976
					48.0	18.0	7.0		-						
	BBYC 101	529197	817	5F71	175.1	50.0	11.5	-	1572	20.0	NONE		LA	MORGAN CITY	1969
					175.1	50.0	2.0		-						
	BIG MAC	504382	439	5F71	140.0	35.0	10.2	-	814	20.0	NONE		LA	MORGAN CITY	1966
					140.0	35.0	2.0		-						
	LINDA JO	613523	1153	5F71	250.1	50.0	9.0	-	297	20.0	PUMPS		LA	MORGAN CITY	1979
					250.1	50.0	2.0		-						
	W 110	277917	211	5F71	105.0	30.0	7.1	-	600	16.0	PUMP		LA	BATON ROUGE	1958
					105.0	30.0	2.0		-						
	W 112	504212	350	5F71	160.0	35.0	7.4	-	739	16.0	PUMP		LA	BATON ROUGE	1966
					160.0	35.0	2.0		-						
	(32) BERWICK BAY TRANSPORTATION CO.														
	SEA ROSE	643146	117	3A36	91.0	30.0	11.0	--	-	35.0	NONE		LA	MORGAN CITY	--
					119.0	30.0	9.0		-						
	(33) BETHLEHEM STEEL														
	FE 2	------	15	3A36	-	-	3.5	130	-	-	NONE		TX	PORT ARTHUR	1938
					39.3	10.3	3.5		-						
	FE 3	276660	57	3A36	-	-	9.0	450	-	-	NONE		TX	PORT ARTHUR	1967
					56.8	17.4	9.0		-						
	R 56	291578	530	6A43	130.0	56.0	7.7	-	1200	8.0	NONE		TX	PORT ARTHUR	1963
					130.0	56.0	1.2		-						
	(22) BETHLEHEM STEEL CORP. (GREAT LAKES STEAMSHIP DIVISION)														
	BURNS HARBOR	618479	33263	1A06	990.0	105.0	27.6	14400	68540	132.3	SINGLE BELT 250' BOOM		OH	CLEVELAND	1980
					1000.0	105.0	22.0		-						
	LEWIS WILSON FOY	592377	33263	1A06	990.0	105.0	27.6	14400	68540	127.0	SINGLE BELT 250' BOOM		OH	CLEVELAND	1978
					1000.0	105.0	22.0		-						
	SPARROWS POINT	264391	7321	1A06	683.0	70.2	26.9	7700	24800	109.0	SINGLE BELT 250' BOOM		OH	CLEVELAND	* 1980
					698.0	70.2	18.5		-						
	STEWART J. CORT	532272	29918	1A06	989.3	105.0	27.9	14400	64000	129.2	SELF-UNLOADER		OH	CLEVELAND	1971
					1000.0	105.0	19.1		-						
	(09) BETHLEHEM STEEL CORPORATION (COKE OVEN DEPT.)														
	BETHCOAL 3	288534	2368	6A40	271.6	52.1	15.3	-	5320	24.0	NONE		MD	SPARROWS POINT	1962
					271.8	52.2	4.6		-						
	(33) BIEHL OFFSHORE														
	BIEHL TRADER	592451	484	1A02	-	-	16.8	7500	1000	-	NONE		TX	HOUSTON	1977
					209.8	42.7	11.1		-						
	BIEHL TRAVELER	594627	484	1A02	-	-	16.8	7500	1000	-	NONE		TX	HOUSTON	1977
					209.8	42.7	11.1		-						
	(13) BIERWORTH, NELBEPN DEE														
	MARY 9 III	589578	36	1C11	52.9	18.0	4.2	224	-	22.0	NONE		NC	CALABASH	1978
					52.9	18.0	4.0		48						
	(18) BIG FOUR LEASING														
	BF 4	------	711	6A44	200.0	35.0	10.0	-	1670	16.0	NONE		OH	CINCINNATI	1979
					200.0	35.0	1.5		-						
	(31) BIG RIVER BARGES, INC.														
	BR 2	622961	866	6A44	195.0	35.0	9.0	-	1503	19.1	NONE		MS	GREENVILLE	1980
					195.0	35.0	1.6		-						
	BR 3	622962	866	6A44	195.0	35.0	9.0	-	1503	19.1	NONE		MS	GREENVILLE	1980
					195.0	35.0	1.6		-						
	CGB 2258	577528	736	6A40	200.0	35.0	9.0	-	1667	19.0	NONE		MS	GREENVILLE	1976
					200.0	35.0	1.5		-						
	CGB 2278	577853	736	6A40	200.0	35.0	9.0	-	1667	19.0	NONE		MS	GREENVILLE	1976
					200.0	35.0	1.5		-						
	(33) BIG STAR BARGE & BOAT CO.														
	STAR 2	289815	818	5A70	195.0	35.0	9.0	-	1340	15.0	DIESEL PUMP		TX	HOUSTON	* 1985
					195.0	35.0	1.5		-						
	STAR 5	------	822	5A70	195.0	35.0	9.0	-	1340	15.0	DIESEL PUMP		TX	HOUSTON	* 1984
					195.0	35.0	1.5		-						
	STAR 6	297126	822	5A70	195.0	35.0	9.0	-	-	12.0	PUMP		TX	HOUSTON	* 1985
					195.0	35.0	1.5		-						
	STAR 7	591611	982	5A70	195.0	52.5	9.6	-	1600	14.0	DIESEL PUMP		TX	HOUSTON	1961
					195.0	52.5	2.0		-						
	STAR 8	589690	982	5A70	195.0	52.5	9.6	-	1600	14.0	DIESEL PUMP		TX	HOUSTON	1961
					195.0	52.5	2.0		-						
	STAR BLUE JAY	006007	648	5A70	195.0	35.0	7.0	-	700	14.0	NONE		TX	HOUSTON	* 1985
					195.0	35.0	1.5		-						
	STAR DIAMOND	576333	950	5A70	194.6	50.0	9.0	-	1750	15.0	12 DEEP WELL PUMPS		TX	HOUSTON	1960
					194.6	50.0	2.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) BIG TOW BARGE LINES												
ELIZABETH N. KELSO	500251	72	3A36	55.8	24.5	7.0	760	-	33.0	NONE	TX GALVESTON	1965
				60.0	26.0	7.0		-				
MARGY KELSO	534836	124	3A36	79.5	32.0	7.3	1020	-	36.0	NONE	TX GALVESTON	1971
				80.0	32.0	5.5		-				
RAI ELIZABETH KELSO	567684	80	3A36	61.2	28.0	6.5	760	-	36.0	NONE	TX GALVESTON	1973
				61.2	28.0	6.5		-				
NO. 40	------	699	4A47	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1969
				200.0	40.0	1.6		-				
NO. 42	------	699	4A47	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1969
				200.0	40.0	1.6		-				
NO. 43	------	699	4A47	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1969
				200.0	40.0	1.6		-				
NO. 44	------	699	4A47	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1969
				200.0	40.0	1.6		-				
NO. 45	------	699	4A47	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1969
				200.0	40.0	1.6		-				
NO. 49	------	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1971
				200.0	40.0	1.6		-				
NO. 50	------	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1971
				200.0	40.0	1.6		-				
NO. 51	------	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1971
				200.0	40.0	1.6		-				
NO. 52	------	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1971
				200.0	40.0	1.6		-				
NO. 78	539767	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 79	539768	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 80	539769	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 81	539770	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 103	544684	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 104	544685	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1972
				200.0	40.0	1.6		-				
NO. 105	567915	699	4A46	200.0	40.0	8.6	-	15000	13.0	NONE	TX GALVESTON	1973
				200.0	40.0	1.6		-				
WALTER A. KELSO	------	1275	4A48	155.0	35.0	9.0	-	7250	22.6	CONVEYOR SCREWS AND PUMPS	TX GALVESTON	1961
				155.0	35.0	2.0		-				
(31) BIG VALLEY TOWING, INC.												
JENNIE DEHNER	516188	283	3A36	92.0	30.0	9.5	2250	-	40.0	NONE	MS VICKSBURG	1968
				92.0	30.0	9.0		-				
(26) BIGANE VESSEL FUELING COMPANY OF CHICAGO												
JOS. F. BIGANE	545832	334	1A03	130.0	40.0	13.0	400	551	6.0	NONE	IL CHICAGO	1973
				140.0	40.0	6.0		-				
(16) BILOXI PRESTPESS CONCRETE, INC.												
MARY E.	505822	40	3A35	44.4	20.0	7.3	600	-	30.0	NONE	MS BILOXI	1966
				50.0	20.0	6.0		-				
(32) BILUFCO BOAT, INC.												
MISS LUCIFER	573496	61	3A36	56.0	19.0	3.0	400	40	20.0	12 TON BOOM	LA BURAS	1976
				56.0	19.0	2.0		-				
(36) BINKLEY CO.												
WESTWIND	504148	45	1A03	54.0	14.0	3.5	330	-	20.0	NONE	AK BETHEL	1955
				54.0	14.0	3.5		-				
COLUMBIA II	------	55	6A43	75.0	24.0	4.0	-	100	7.0	NONE	AK BETHEL	1959
				75.0	24.0	.5		-				
(11) BIRSCH, WILLIAM L.												
BIRGIT ANN	241201	41	3A36	68.9	20.1	8.6	400	-	35.0	NONE		1941
				69.9	21.1	8.6		-				
(32) BISSO MARINE CO.												
SF 1851	606526	877	4A46	185.0	45.0	3.0	-	16000	50.0	150 TON CRANE	LA NEW ORLEANS	1979
				185.0	45.0	3.0		-				
(32) BISSO TOWBOAT CO., INC.												
GEMINI	------	25	1C02	46.0	19.0	2.5	400	20	25.0	NONE	LA NEW ORLEANS	1979
				50.0	20.0	1.0		-				
ALMA S	250690	85	3A36	93.8	22.7	10.6	2400	-	35.0	NONE	LA NEW ORLEANS	1946
				100.0	24.0	9.0		-				
BISSO	204980	223	3A36	96.5	26.9	13.0	1500	-	35.0	NONE	LA NEW ORLEANS	1911
				101.0	27.5	9.0		-				
CAPT. BILLY SLATTEN	1003314	68	3A36	115.5	23.4	10.4	3600	-	40.0	NONE	LA NEW ORLEANS	* 1974
				125.0	25.0	8.6		-				
CAPT. JOE BISSO	535888	128	3A36	92.8	28.0	12.0	3200	-	40.0	NONE	LA NEW ORLEANS	1971
				92.8	28.0	7.5		-				
CECILIA B SLATTEN	504991	84	3A36	96.6	27.0	12.6	2750	-	35.0	NONE	LA NEW ORLEANS	* 1966
				105.0	28.0	8.6		-				
COURTNEY S	209386	201	3A36	98.0	28.6	12.0	2400	-	40.0	PUMPS	LA NEW ORLEANS	* 1966
				112.0	30.0	10.0		-				
ELIZABETH S	288543	52	3A36	78.9	23.2	9.3	850	-	34.0	NONE	LA NEW ORLEANS	1964
				85.5	23.2	7.5		-				
INDEPENDENT	100739	87	3A36	96.2	21.0	11.0	1600	-	40.0	NONE	LA NEW ORLEANS	* 1963
				105.0	21.0	10.0		-				
J. EDW SLATTEN	581346	199	3A36	109.0	24.6	12.5	2200	-	35.0	NONE	LA NEW ORLEANS	1934
				115.0	26.0	8.5		-				
MARY S	645188	127	3A36	93.6	25.0	13.6	2750	-	30.0	NONE	LA NEW ORLEANS	1965
				101.0	26.0	12.6		-				
MUFFY S	256700	125	3A36	88.2	25.0	11.6	2240	-	33.0	NONE	LA NEW ORLEANS	1968
				96.0	25.0	9.0		-				
SANDRA KAY	532006	105	3A36	85.6	28.0	12.5	2400	-	33.0	NONE	LA NEW ORLEANS	1972
				95.0	28.0	7.5		-				
SCOTT S	214050	85	3A36	93.1	24.1	12.0	1800	-	40.0	NONE	LA NEW ORLEANS	1960
				105.0	26.0	10.6		-				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-/ ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO/ PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ AOI/ TDI/ EE/	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
(32) BISSO TOWBOAT CO., INC. (CONTINUED)													
STEPHANIE S	270234	83	3A36	104.0 / 112.0	26.5 / 27.0	12.0 / 8.5	2000	-	30.0	NONE	LA	NEW ORLEANS	* 1963
TRIUMPH	210643	199	3A36	98.2 / 110.0	28.6 / 30.0	15.0 / 11.0	2600	-	35.0	NONE	LA	NEW ORLEANS	* 1964
W A BISSO	287240	100	3A36	91.0 / 95.1	26.0 / 28.2	12.1 / 10.5	2500	-	40.0	NONE	LA	NEW ORLEANS	1961
BISSO 10	------	143	6A63	100.0 / 100.0	30.0 / 30.0	5.4 / 1.0	-	345	10.0	PUMPS	LA	NEW ORLEANS	1958
NO. 14	------	500	6A66	200.0 / 200.0	36.0 / 36.0	10.0 / 2.0	-	600	8.0	NONE	LA	NEW ORLEANS	1919
BISSO 11	------	550	5A71	175.0 / 175.0	26.0 / 26.0	9.0 / 3.0	-	650	15.0	PUMPS	LA	NEW ORLEANS	1951
BISSO 12	------	748	5A71	175.0 / 175.0	35.0 / 35.0	9.0 / 3.0	-	1200	15.0	PUMPS	LA	NEW ORLEANS	1939
(32) BISSO, E. N. & SON, INC.													
BEVERLY B	263176	100	3A36	104.0 / 110.0	26.0 / 26.1	13.5 / 11.3	2300	-	40.0	NONE	LA	NEW ORLEANS	* 1984
CAPTAIN BUB	265401	99	3A36	81.0 / 81.1	24.0 / 24.0	10.0 / 9.8	1400	-	30.5	NONE	LA	NEW ORLEANS	* 1982
EDWIN N BISSO	523041	135	3A36	100.2 / 109.0	31.2 / 33.0	16.0 / 16.0	3400	-	40.0	NONE	LA	NEW ORLEANS	1969
ELIZABETH B	272994	44	3A36	104.5 / 114.0	24.6 / 24.6	12.9 / 9.0	3000	-	35.0	NONE	LA	NEW ORLEANS	* 1982
GLADYS B	236798	122	3A36	102.8 / 110.0	28.0 / 28.1	14.5 / 13.6	3000	-	40.0	NONE	LA	NEW ORLEANS	* 1980
J A BISSO II	297603	75	3A36	109.8 / 109.8	29.5 / 29.5	12.0 / 12.0	4600	-	40.0	NONE	LA	NEW ORLEANS	1965
J. A. BISSO II	209464	100	3A36	95.1 / 104.0	25.0 / 25.0	13.0 / 12.2	1800	-	40.0	NONE	LA	NEW ORLEANS	* 1960
JACKIE B	564295	118	3A36	94.0 / 94.1	25.0 / 25.1	12.5 / 9.2	2300	-	40.0	NONE	LA	NEW ORLEANS	* 1980
MISS SARAH	236798	127	3A36	102.0 / 110.0	28.0 / 28.1	14.5 / 13.6	3000	-	40.0	NONE	LA	NEW ORLEANS	* 1982
PEGGY M	297837	115	3A36	94.0 / 94.1	25.0 / 25.1	12.5 / 9.2	2000	-	40.0	NONE	LA	NEW ORLEANS	* 1981
SAM LEBLANC	202808	93	3A36	93.7 / 96.0	24.0 / 24.0	13.0 / 11.1	2400	-	40.0	NONE	LA	NEW ORLEANS	* 1982
SUSAN M	505260	114	3A36	88.0 / 97.0	26.6 / 28.0	12.0 / 8.5	2340	-	40.0	NONE	LA	NEW ORLEANS	* 1960
ENB 101	------	255	4A63	110.0 / 110.0	40.0 / 40.0	7.0 / 2.0	-	-	50.0	25 TON CRAWLER CRANE	LA	NEW ORLEANS	1982
PSC 201	016352	419	5A70	175.0 / 175.0	26.0 / 26.0	8.0 / 2.5	-	700	8.0	SATTLE TANKS	LA	NEW ORLEANS	1951
PSC 202	002618	419	5A70	175.0 / 175.0	26.0 / 26.0	8.0 / 1.6	-	700	8.0	SATTLE TANKS	LA	NEW ORLEANS	1951
(33) BJ-TITAN SERVICES COMPANY													
JUNE J	649272	50	3A36	- / 47.0	- / 20.0	6.0 / 2.5	600	-	28.0	NONE	LA	VENICE	1982
OLLIE S.	650649	50	3A36	- / 47.0	- / 20.0	6.0 / 2.5	600	-	28.0	NONE	LA	HOUMA	1982
BJ 57	------	279	6A66	-- / 130.0	-- / 34.0	6.0 / 3.0	-	279	8.0	NONE	LA	VENICE	1974
BJ 60	000111	300	6A66	-- / 130.0	-- / 34.0	8.0 / 2.1	-	300	6.0	NONE	LA	HOUMA	1977
BJ 61	028365	300	6A66	-- / 130.0	-- / 34.0	8.0 / 2.1	-	300	6.0	NONE	LA	HOUMA	1978
BJ 63	027623	300	6A66	-- / 130.0	-- / 34.0	6.0 / 3.0	-	300	8.0	NONE	LA	VENICE	1979
(36) BLACK BALL TRANSPORT, INC.													
CONO	280243	3846	1A13	310.3 / 341.6	68.0 / 72.0	12.6 / 10.0	4160	100 / 875	72.0	NONE	WA	PORT ANGELES	1959
(26) BLACK MARINE													
CHARLES BLACK JR	634009	53	3A35	53.5 / 53.5	18.0 / 18.0	8.0 / 8.0	700	-	28.0	NONE	IL	SENECA	1980
CHARLES BLACK SR	571258	56	3A35	52.0 / 52.0	21.5 / 21.5	7.2 / 7.2	1200	-	29.0	NONE	IL	SENECA	1976
MISS KATHY	589306	31	3A35	60.0 / 60.0	20.0 / 20.0	6.0 / 6.0	900	-	31.0	NONE	IL	SENECA	1978
(38) BLACK NAVIGATION COMPANY													
CHENA	514330	40	1A03	47.0 / 50.0	14.0 / 14.0	5.0 / 2.5	900	30	20.0	NONE	AK	NENANA	1945
ANVIK	278711	35	3A35	46.0 / 46.0	28.0 / 28.0	3.0 / 3.3	900	-	22.0	NONE	AK	NENANA	1959
KANTISHNA	532268	21	3A35	48.5 / 55.0	14.0 / 22.0	3.5 / 3.5	900	-	24.0	NONE	AK	NENANA	1980
PASTOLIK	241159	89	3A35	73.0 / 73.0	22.0 / 22.0	6.0 / 3.7	900	-	24.0	NONE	AK	NENANA	1982
RV 7	276076	129	6A63	110.0 / 110.0	26.0 / 26.0	4.7 / 1.5	-	100	5.0	PUMP	AK	NENANA	* 1957
RV 12	259840	61	6A63	60.2 / 60.2	24.6 / 24.6	4.7 / 1.5	-	100	5.0	NONE	AK	NENANA	1950
RV *	293716	319	5A70	150.0 / 150.0	40.0 / 40.0	5.7 / 1.6	-	700	5.0	STEEL WINCH, PUMP	AK	NENANA	1964
RV 9	287766	319	5A70	150.0 / 150.0	40.0 / 40.0	5.0 / 1.0	-	650	11.0	PUMP	AK	YUKON RIVER	1962
RV 10	176106	454	5A70	150.1 / 150.1	33.0 / 33.0	10.8 / 1.5	-	675	18.0	PUMPS	AK	YUKON RIVER	1946
RV 11	271235	353	5A70	149.0 / 149.0	50.0 / 50.0	4.7 / 1.6	-	750	12.0	12 PUMPS AND 2 WINCHES	AK	YUKON RIVER	1956
(33) BLACK SWAN MARINE, INC.													
CHARLIE	513578	42	3A35	46.1 / 46.1	20.0 / 20.0	6.3 / 5.0	800	-	36.0	NONE	LA	HOUMA	1968
LADY SADIE	266869	44	3A36	58.9 / 60.0	19.0 / 19.0	6.0 / 5.0	800	-	32.0	NONE	LA	HOUMA	1983
MISS STAYCE	646353	69	3A35	55.8 / 60.0	21.6 / 22.0	7.7 / 7.7	800	-	41.0	NONE	TX	HOUSTON	1982

0 VEHICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH REG. OVER-ALL (FEET)	DEPTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE-POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE YCI AGI YD EE LINE-1	VESSEL OPERATING BASE YCI AGI YD EE LINE-2	YEAR BUILT OR REBUILT
	(35) BLACK SWAN MARINE, INC. (CONTINUED)																
	RANCO	640586	81	3A35		55.5 / 60.0	24.0 / 24.0	8.6 / 8.6	800	-	-	39.0	NONE		TX	HOUSTON	1981
	BT 2	264993	127	9A70		264.0 / 264.0	50.0 / 50.0	10.0 / 1.0	-	3500	-	20.0	PUMP		LA	HOUMA	1953
	GUG 210	526960	160	6A70		290.0 / 290.0	52.6 / 52.6	11.0 / 1.6	-	3289	-	23.0	PUMP		TX	HOUSTON	1957
	RT 87	524764	128	5A70		240.0 / 240.0	50.0 / 50.0	11.0 / 1.6	-	3500	-	23.0	PUMP		LA	HOUMA	1970
	RT 98	524765	109	6A70		200.0 / 200.0	50.0 / 50.0	11.0 / 1.6	-	3000	-	23.0	PUMP		LA	HOUMA	1970
	T 250SL	270758	112	6A70		200.0 / 200.0	50.0 / 50.0	10.0 / 1.0	-	3500	-	21.6	PUMP		LA	HOUMA	1955
	(28) BLACKHAWK FLEET, INC.																
	GRANITE CITY	641625	58	3A36		61.0 / 61.0	20.0 / 20.0	8.0 / 8.0	680	-	-	27.5	NONE		IL	GRANITE CITY	1982
	JOSHUA	607947	90	3A36		60.0 / 60.0	22.0 / 22.0	7.6 / 7.6	730	-	-	34.0	NONE		IA	DAVENPORT	1981
	MICHAEL	646464	90	3A36		54.3 / 54.3	22.0 / 22.0	7.6 / 7.6	730	-	-	34.0	NONE		IA	DAVENPORT	1982
	BSG 1	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1950
	BSG 2	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1950
	BSG 3	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1950
	BSG 4	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1950
	BSG 5	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1958
	BSG 7	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1955
	BSG 8	-------	90	4A47		100.0 / 100.0	26.0 / 26.0	6.5 / .5	-	350	-	8.0	NONE		IA	DAVENPORT	1971
	JAMES 6903	-------	200	4A47		150.0 / 150.0	32.0 / 32.0	8.0 / 1.6	-	1090	-	11.0	NONE				1966
	BUILDERS DREDGE BARGE	-------	140	6A99		100.0 / 100.0	24.0 / 24.0	6.5 / 6.5	-	--	-	37.0	DIESEL SAND PUMP		IA	DAVENPORT	1961
	(11) BLANA RIVER TRANSPORTATION CO.																
	CAPT. FRANK	772684	40	3A36		72.0 / 72.0	17.0 / 17.0	8.8 / 8.8	700	-	-	40.0	NONE		VA	HOPEWELL	* 1968
	CITTIE POINT	261072	65	3A36		82.2 / 82.2	25.0 / 25.0	11.2 / 11.0	900	-	-	29.0	NONE		VA	HOPEWELL	1953
	(11) BLANA TOWING AND SERVICE CO.																
	VIRGINIA B	249922	44	3A36		74.0 / 74.0	20.1 / 9.0	9.0 / 9.0	600	-	-	31.0	NONE		VA	HOPEWELL	1943
	(29) BLASKE MARINE, INC.																
	DAN C. BURNETT	269437	486	3A36		154.5 / 154.5	45.0 / 45.0	8.0 / 7.0	5600	-	-	38.0	NONE		IL	ALTON	1954
	OMAHA	266505	97	3A36		130.0 / 130.0	34.0 / 34.0	5.5 / 5.0	1800	-	-	37.0	NONE		IL	ALTON	1955
	ABS 1452	602466	98	6A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	16.0	NONE		IL	ALTON	1979
	ABS 1453	602467	98	6A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	16.0	NONE		IL	ALTON	1979
	ABS 14448	594607	97	9A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1973
	ABS 14458	593227	97	9A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1973
	ABS 14468	593617	93	7A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1600	-	16.0	NONE		IL	ALTON	1978
	ABS 14478	593618	93	7A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1600	-	16.0	NONE		IL	ALTON	1978
	ABS 14708	602468	105	2A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1979
	ABS 14718	602469	105	2A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1979
	ALICE 1048	613676	105	2A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1979
	ANDY S 206	633839	77	2A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	18.0	NONE		IL	ALTON	1981
	ANNE M 214	633863	77	2A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	18.0	NONE		IL	ALTON	1981
	AW 568	632970	94	6A48		200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1600	-	16.0	NONE		IL	ALTON	1981
	BILLY 203	619097	90	7A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	15.0	NONE		IL	ALTON	1980
	BOBETTE B 208	633851	77	2A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1450	-	18.0	NONE		IL	ALTON	1981
	C&B 2218	577309	73	6A41		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1667	-	19.1	NONE				1976
	C&B 2228	577310	73	6A41		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1667	-	19.1	NONE				1976
	C&B 2238	577311	73	6A41		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1667	-	19.1	NONE				1976
	C&B 2308	577913	73	6A41		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1666	-	19.1	NONE				1976
	C&B 2318	577914	73	6A41		200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1666	-	19.1	NONE		IL	ALTON	1976
	DE 301	661840	69	5A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	2000	-	16.0	NONE		IL	ALTON	1981
	DE 302	661841	69	5A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	2000	-	16.0	NONE		IL	ALTON	1981
	DE 303	661842	69	5A48		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	2000	-	16.0	NONE		IL	ALTON	1981

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE-POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) BLAKE MARINE, INC. (CONTINUED)												
BE 304	641943	695	6A48	195.0	35.0	9.0 / 7.5	-	2000 / -	16.0	NONE	IL ALTON	1981
BE 305	641844	695	6A48	195.0	35.0	9.0 / 7.5	-	2000 / -	16.0	NONE	IL ALTON	1981
BE 306	641845	695	6A48	195.0	35.0	9.0 / 7.5	-	2000 / -	16.0	NONE	IL ALTON	1981
BE 307	641846	695	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	IL ALTON	1981
BE 308	641847	695	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	IL ALTON	1981
BE 309	641848	695	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	IL ALTON	1981
BE 310	641849	695	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	IL ALTON	1981
BE 8218	651906	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8219	651907	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8220	651908	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8221	651909	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8222	651910	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8223	651911	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8224	651912	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8225	651913	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8226	651914	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8227	651915	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8228	651916	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8229	651917	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BE 8230	651918	687	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	16.6	NONE	MO ST. LOUIS	1982
BEE J 215	634532	972	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
ELEANOR CANNON 216	634531	972	6A48	195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
GALE HOLLY 1078	634023	1033	6A48	195.0 / 200.0	35.0	9.0 / 7.6	-	1620 / -	18.0	NONE	IL ALTON	1981
JAN ELLEN 207	613840	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
JILL EVELYN 209	633841	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
JOE III 213	633944	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
JOHN III 205	633839	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
KAREN B 211	633962	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
KRISTEN 202	618806	907	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	15.0	NONE	IL ALTON	1980
MARGE T 210	633842	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
MARIA 204	619098	907	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	15.0	NONE	IL ALTON	1980
MEC 78018	597932	917	6A48	200.0 / 200.1	35.0	9.0 / 5.0	-	1645 / -	14.0	NONE	IL ALTON	1978
MEC 78048	597935	917	6A48	200.0 / 200.1	35.0	9.0 / 5.0	-	1645 / -	14.0	NONE	IL ALTON	1978
MEC 78058	597936	917	6A48	200.0 / 200.1	35.0	9.0 / 5.0	-	1645 / -	14.0	NONE	IL ALTON	1978
MEC 78108	609258	917	6A48	200.0 / 200.1	35.0	9.0 / 5.0	-	1645 / -	14.0	NONE	IL ALTON	1978
MEGAN 201	618805	907	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	15.0	NONE	IL ALTON	1980
MITZI 1058	613679	1052	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1600 / -	16.0	NONE	IL ALTON	1979
PITA ROSE 1026	613675	1052	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1620 / -	16.0	NONE	IL ALTON	1979
ROSALIE 1068	613678	1052	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1600 / -	16.0	NONE	IL ALTON	1979
ROSE BUD 1038	613892	1052	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1600 / -	16.0	NONE	IL ALTON	1979
ROSEMARY 1018	613677	1052	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1620 / -	16.0	NONE	IL ALTON	1979
STERLING C 212	633943	772	6A48	195.0 / 195.0	35.0	9.0 / 7.6	-	1450 / -	18.0	NONE	IL ALTON	1981
YOLANDA CLAIRE 1088	635092	1033	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1620 / -	18.0	NONE	IL ALTON	1981
(32) BLESSEY ENTERPRISES, INC.												
ANN BLESSEY	622432	182	3A36	81.0	29.0	8.0 / 7.6	1800	- / -	36.0	NONE	LA NEW ORLEANS	1980
RUTH BLESSEY	629361	182	3A36	81.0	29.0	8.0 / 7.6	1800	- / -	36.0	NONE	LA NEW ORLEANS	1981
WEB 9018	615146	1099	6A48	200.0 / 200.0	35.0	9.0 / 7.6	-	1500 / -	15.0	NONE	LA NEW ORLEANS	1979
WEB 103	613256	774	5A71	195.0	35.0	8.0 / 2.0	-	1300 / -	18.0	PUMPS	LA NEW ORLEANS	1979
WEB 111	------	774	5A71	195.0	35.0	9.0 / 7.5	-	1811 / -	15.0	DIESEL PUMP	LA NEW ORLEANS	1980
WEB 112	------	774	5A71	195.0	35.0	9.0 / 7.5	-	1811 / -	15.0	DIESEL PUMP	LA NEW ORLEANS	1980
WEB 113	629260	774	5A71	195.0	35.0	9.0 / 7.6	-	1400 / -	18.0	PUMP	LA NEW ORLEANS	1981
WEB 114	629261	774	5A71	195.0	35.0	9.0 / 7.6	-	1400 / -	18.0	PUMP	LA NEW ORLEANS	1981
WEB 115	631174	774	5A71	195.0	35.0	9.0 / 7.6	-	1400 / -	18.0	PUMP	LA NEW ORLEANS	1981
WEB 116	631175	774	5A71	195.0	35.0	9.0 / 7.6	-	1400 / -	18.0	PUMP	LA NEW ORLEANS	1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SEE PAGE IV	LENGTH OVERALL (FEET)	BREADTH MLD. REG. (FEET)	BREADTH OVER-ALL (FEET)	DRAFT LOAD (FEET)	DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL STATUS	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) BLESSEY ENTERPRISES, INC. (CONTINUED)																			
	WEB 117	631176	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1981
	WEB 118	631177	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1981
	WEB 119	637096	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1981
	WEB 120	637997	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1981
	WEB 121	638788	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1981
	WEB 160	628503	859	5A71		195.0	35.0	195.0	9.3	1.6	-	1400		15.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 161	628504	859	5A71		195.0	35.0	195.0	9.3	1.6	-	1400		15.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 162	629342	859	5A71		195.0	35.0	195.0	9.3	1.6	-	1400		15.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 201	624209	1803	5A71		297.5	54.0	297.5	10.0	2.0	-	3300		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 202	624210	1803	5A71		297.5	54.0	297.5	10.0	2.0	-	3300		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 203	632074	1803	5A71		297.5	54.0	297.5	10.0	2.0	-	3300		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	WEB 204	632075	1803	5A71		297.5	54.0	297.5	10.0	2.0	-	3300		18.0	PUMP		ACTIVE	LA NEW ORLEANS		1980
	(32) BLESSEY, WALTER E., JR.																			
	WALTER BLESSEY	643443	140	3A36		91.0	29.0	85.0	8.0	7.6	1800	-		36.0	NONE		ACTIVE	LA BELLE CHASSE		1981
	WEB 101	605785	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	1000 BPH PUMP		ACTIVE	TX HOUSTON		1979
	WEB 102	606450	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	1000 BPH PUMP		ACTIVE	TX HOUSTON		1979
	WEB 104	615257	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	1000 BPH PUMP		ACTIVE	TX HOUSTON		1979
	WEB 105	617162	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	1000 BPH PUMP		ACTIVE	TX HOUSTON		1980
	WEB 106	617163	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	1000 BPH PUMP		ACTIVE	TX HOUSTON		1980
	WEB 107	617892	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	TX HOUSTON		1980
	WEB 108	617893	774	5A71		195.0	35.0	195.0	9.0	1.6	-	1400		18.0	PUMP		ACTIVE	TX HOUSTON		1980
	(28) BLOCK, W. G. CO.																			
	WEB 1	------	500	4A46		--	--	195.0	9.0	2.0	-	1500		--	NONE		ACTIVE	IA DAVENPORT		1976
	WEB 2	------	500	4A46		--	--	195.0	9.0	2.0	-	1500		--	NONE		ACTIVE	IA DAVENPORT		1976
	(33) BLUDCO BARGE AND TOWING, INC.																			
	ORION	251737	178	3A36		145.0	33.2	145.0	20.0	14.0	7000	-		45.0	NONE		ACTIVE	TX HOUSTON		1943
	TEXAN	611687	156	3A36		93.0	35.0	93.0	17.7	12.0	5000	-		40.0	NONE		ACTIVE	TX HOUSTON		1979
	TORRENT	221812	66	3A36		115.4	28.2	128.0	13.5	10.0	1900	-		40.0	NONE		ACTIVE	TX HOUSTON		1959
	(39) BLUE & GOLD FLEET																			
	GOLD RUSH	694714	67	1C16		85.9	35.0	85.9	9.0	7.0	2692	-	396	33.5	NONE		ACTIVE	CA SAN FRANCISCO		1985
	GOLDEN BEAR	615355	60	1A16		87.0	24.0	87.0	7.5	6.0	680	-	396	35.0	NONE		ACTIVE	CA SAN FRANCISCO		1979
	GOLDEN SUNSET	912972	61	1D16		66.8	21.4	76.0	6.0	5.5	800	-	151	25.0	NONE		ACTIVE	CA SAN FRANCISCO		1987
	OLD BLUE	607794	60	1A16		87.0	24.0	87.0	7.5	6.0	650	-	396	35.0	NONE		ACTIVE	CA SAN FRANCISCO		1979
	OSKI	603966	60	1A16		87.0	24.0	87.0	7.5	6.0	680	-	396	35.0	NONE		ACTIVE	CA SAN FRANCISCO		1979
	PB 2	------	50	4A46		60.0	24.0	60.0	4.5	1.5	-	35		6.0	NONE		ACTIVE	CA SAN FRANCISCO		1960
	(03) BLUE CIRCLE-ATLANTIC																			
	ADELAIDE	292097	8512	4A48		420.0	80.0	420.0	24.0	5.6	-	17000		63.6	ELECTRIC CEMENT PUMPS; BOOMS		ACTIVE	NY RAVENA		1963
	ALEXANDRA	290275	8512	4A48		420.0	80.0	420.0	24.0	5.6	-	17000		63.6	ELECTRIC CEMENT PUMPS; BOOMS		ACTIVE	NY RAVENA		1963
	BECRAFT	291691	3577	4A48		290.0	55.0	290.0	17.5	5.1	-	6500		52.1	ELECTRIC CEMENT PUMP; BOOM; HOSE		ACTIVE	NY RAVENA		1963
	LEHIGH II	------	521	4A43		130.0	38.0	130.0	6.5	3.0	-	600		24.0	2 STAGE BLOWER-GAS ENGINE		ACTIVE	PA PHILADELPHIA		1961
	MARIA T	649301	8865	4A48		420.0	80.0	420.0	27.6	5.7	-	20863		63.6	ELECTRIC CEMENT PUMPS; BOOMS		ACTIVE	NY RAVENA		1982
	(08) BLUE LINES, INC.																			
	PYI BLEU II	645221	63	1A50		74.0	26.0	83.0	6.4	5.7	700	80		26.0	NONE		ACTIVE	VI CRUZ BAY, ST. JOHN		1982
	(32) BLUE WATER CONST.																			
	MINNESOTA	176377	1150	4A43		260.0	50.0	260.0	10.0	2.0	-	2800		20.0	DIESEL PUMP		ACTIVE	LA MORGAN CITY		1945
	Z 111	514539	685	4A43		174.0	45.0	174.0	9.5	1.5	-	1825		24.0	DIESEL PUMP		ACTIVE	LA MORGAN CITY		1959
	(15) BLUE WATER YACHT CORP.																			
	ATLANTIC EXPRESS	545739	66	1C11		95.3	20.0	95.3	7.0	6.0	1600	20	123	7.0	NONE		ACTIVE	FL STUART		1972

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	DIMENSIONS LENGTH/ BRDTH/ REG. LOAD-ED	DRAFT/ LOAD-ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO/ PASSENGERS	HIGH-EST FIXED POINT/ (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING /AO/ LINE-1 / TD/ LINE-2 / EE/	BASE	YEAR BUILT OR REBUILT
(18) BOAT BARN													
BEAVER ISLAND	292898	80	3A36	60.0	20.0	5.6	730	-	32.0	NONE	IN	TELL CITY	1963
				60.0	20.0	5.6		-					
MAPLE	279698	45	3A36	50.0	16.0	6.0	350	-	21.0	NONE	IN	TELL CITY	1958
				50.0	16.0	6.0		-					
RAM	269361	112	3A36	70.0	20.0	6.0	850	-	26.0	NONE	IN	TELL CITY	1955
				70.0	20.0	6.0		-					
VIRGIN REG TVA 499896	-------	50	3A36	50.0	20.0	6.0	--	-	26.0	NONE	IN	TELL CITY	1980
				50.0	20.0	6.0		-					
(33) BOAT SERVICE OF GALVESTON													
BIG SQUALL	560039	97	1C11	100.0	22.0	5.0	1800	25	20.1	NONE	TX	GALVESTON	1974
				100.0	22.0	4.0		55					
NATIVE DANCER	296642	93	1A03	92.3	22.0	6.0	2000	51	19.0	NONE	TX	GALVESTON	1964
				92.3	22.0	5.5		47					
(32) BOAT TOWING, INC.													
MISS POLLY	578286	69	3A36	--	--	7.0	800	-	--	NONE	LA	PLAQUEMINE	1976
				55.0	22.0	6.0		-					
BOYD	276626	774	5A71	193.0	35.0	6.6	-	624	24.3	GOULDS PUMPS & COMPRESSOR	LA	PLAQUEMINE	1958
				195.0	35.0	3.6		-					
TFB	276702	774	5A71	193.0	35.0	6.6	-	624	24.3	GOULDS PUMPS & COMPRESSOR	LA	PLAQUEMINE	1958
				195.0	35.0	3.6		-					
(23) BOG-LO COMPANY													
COLUMBIA	127665	549	1A11	200.0	45.0	13.6	1217	-	60.0	NONE	MI	DETROIT	1902
				216.0	60.0	12.0		2566					
FRIENDSHIP	669026	75	1A11	71.0	23.0	3.0	471	-	22.0	NONE	MI	DETROIT	1984
				71.0	23.0	2.6		125					
GIBRALTAR	668634	43	1A11	64.8	22.0	3.0	400	-	20.0	NONE	MI	DETROIT	1984
				64.9	22.0	2.6		322					
L. H. BEATTIE	904161	63	1A11	94.2	30.1	4.5	640	-	26.0	NONE	MI	DETROIT	1966
				100.0	31.0	4.0		586					
SAINTE CLAIRE	207582	507	1A11	181.0	50.0	14.0	1083	-	60.0	NONE	MI	DETROIT	1910
				197.0	65.0	12.5		2416					
TECUMSEH	668633	43	1A11	64.8	22.0	2.6	400	-	20.0	NONE	MI	DETROIT	1984
				64.9	22.0	2.6		322					
(20) BOGGS, MERDIE, & SONS, INC.													
ALBERT B	299017	33	3A35	50.5	19.0	6.0	450	-	23.0	NONE	KY	CATLETTS-BURG	1965
				52.0	19.0	4.8		-					
CAPTAIN MERDIE	562184	56	3A36	60.5	22.0	8.0	850	-	28.0	NONE	KY	CATLETTS-BURG	1975
				60.5	22.0	6.5		-					
CITY OF CATLETTSBURG	228317	119	3A36	88.0	33.0	6.0	1020	-	28.0	NONE	KY	CATLETTS-BURG	1929
				93.0	33.0	4.7		-					
FRANKLIN B	286006	45	3A36	55.3	19.2	4.0	760	-	24.0	NONE	KY	CATLETTS-BURG	1961
				59.0	20.0	3.5		-					
JILL B	509379	29	3A36	66.5	16.0	6.2	400	-	23.0	NONE	KY	CATLETTS-BURG	1967
				50.0	16.0	4.0		-					
LADY LOIS	227875	46	3A36	74.0	18.0	4.2	250	-	25.0	NONE	KY	CATLETTS-BURG	1929
				100.0	18.0	4.2		-					
MARK M	279667	42	3A36	54.0	19.0	4.0	900	-	24.0	NONE	KY	CATLETTS-BURG	1959
				55.0	20.0	3.5		-					
MINNOW	------	14	3A36	42.1	12.1	6.0	300	-	20.0	NONE	KY	CATLETTS-BURG	1940
				42.1	12.1	4.8		-					
TRISTAN B	290079	79	3A35	72.0	26.0	8.5	1050	-	27.0	NONE	KY	CATLETTS-BURG	1962
				72.0	26.0	6.0		-					
NBS 5	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 8	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 10	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 13	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 15	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 18	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 19	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 21	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 26	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1958
				175.0	26.0	1.5		-					
NBS 28	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 96	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1959
				175.0	26.0	1.5		-					
NBS 101	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 102	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 103	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NBS 106	------	364	4A40	175.0	26.0	9.0	-	1000	10.0	NONE	KY	ASHLAND	1957
				175.0	26.0	1.5		-					
NO 219	------	430	4A40	175.0	26.0	8.7	-	992	12.0	NONE	KY	CATLETTS-BURG	1954
				175.1	26.1	1.5		-					
FLOAT 536	------	1000	5A70	175.0	35.0	9.0	-	1200	16.0	PUMP ENGINE	KY	CATLETTS-BURG	1936
				175.0	35.0	1.5		-					
FLOAT 542	------	210	5A70	130.0	30.0	9.0	-	850	16.0	PUMP ENGINE	KY	CATLETTS-BURG	1960
				130.0	30.0	1.5		-					
FLOAT 558	------	672	5A70	195.0	35.0	9.0	-	1350	18.0	PUMP ENGINE	KY	CATLETTS-BURG	1969
				195.0	35.0	1.5		-					
(37) BOHEMIA INC., UMPQUA DIVISION													
JURO IV	297229	28	3A36	50.5	17.8	6.0	600	-	27.0	NONE	OR	REEDSPORT	1964
				55.0	18.0	6.0		-					
JUPITER	299737	16	3A36	59.6	21.9	9.5	1020	-	56.0	NONE	WA	CANAS	1963
				64.0	22.0	9.5		-					
UMPQUA 3	------	51	3A36	50.0	10.5	2.7	80	-	16.3	NONE	OR	REEDSPORT	1949
				50.0	10.5	2.7		-					
UMPQUA 9	281217	1829	4A40	206.4	52.1	12.6	-	2500	25.7	NONE	OR	REEDSPORT	1960
				208.0	52.1	2.3		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO TD EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(37) BONERIA INC., UMPQUA DIVISION (CONTINUED)														
	UMPQUA 2	281657	182	4A40	204.4	52.1	12.4	-	2500	25.7	NONE		OR	REEDSPORT	1960
					208.0	52.1	2.3		-						
	UMPQUA 3	282283	182	4A40	204.4	52.1	12.4	-	2500	25.7	NONE		OR	REEDSPORT	1960
					208.0	52.1	2.3		-						
	(22) BOLAND & CORNELIUS, INC.	MGRS													
	ADAM E CORNELIUS	276853	891	5A06	650.0	72.0	27.6	7700	26500	107.0	BELT AND BUCKET, SELF-UNLOADER		NY	BUFFALO	1959
					666.3	72.0	14.5		-						
	AMERICAN MARINER	619736	1124	5A06	715.5	78.0	30.9	7000	41800	119.9	BELT, SELF-UNLOADER		NY	BUFFALO	1980
					730.0	78.0	19.0		-						
	AMERICAN REPUBLIC	633579	1110	6A06	623.3	68.0	28.4	7000	28600	109.0	BELT, SELF-UNLOADER		NY	BUFFALO	1981
					634.9	68.0	22.0		-						
	BELLE RIVER	565852	3353	4A06	990.0	105.0	34.0	14000	90600	124.5	BELT, SELF-UNLOADER		NY	BUFFALO	1977
					1000.0	105.0	22.0		41						
	BUFFALO	596352	803	6A06	617.0	68.0	28.0	7000	27200	105.8	BELT, SELF-UNLOADER		NY	BUFFALO	1978
					634.9	68.1	20.0		-						
	CHARLES E. WILSON	550954	971	6A06	666.0	78.0	30.5	7000	38000	109.8	BELT, SELF-UNLOADER		NY	BUFFALO	1973
					680.0	78.0	14.0		-						
	CONSUMERS POWER	226276	644	3A03	580.0	60.0	22.0	5000	14000	95.0	BELT AND BUCKET CONVEYORS, BOOM		NY	BUFFALO	1948
					605.0	60.0	14.3		-						
	H. LEE WHITE	556460	1034	6A06	690.0	78.0	30.6	7000	39800	109.8	BELT, SELF-UNLOADER		NY	BUFFALO	1974
					706.0	78.0	19.0		-						
	INDIANA HARBOR	610401	3353	4A03	990.0	105.0	34.0	14000	90600	124.5	BELT, SELF-UNLOADER		NY	BUFFALO	1979
					1000.0	105.0	22.0		-						
	JOHN J BOLAND	266270	903	6A06	623.0	72.0	26.2	7700	22590	109.0	BELT AND BUCKET, SELF-UNLOADER		NY	BUFFALO	1953
					639.3	72.0	15.4		8						
	JOHN T HUTCHINSON	243685	696	6A06	605.0	60.0	24.5	2500	16800	95.0	BELT AND BUCKET, SELF-UNLOADER		NY	BUFFALO	1963
					620.0	60.0	15.2		-						
	MCKEE SONS	247490	1094	6A06	619.0	71.5	27.4	9900	22700	108.0	BELT AND BUCKET, SELF-UNLOADER		NY	BUFFALO	1953
					637.6	71.5	16.7		-						
	NICOLET	202542	570	6A06	513.0	60.0	22.2	2875	13500	103.0	BELT, SELF-UNLOADER		NY	BUFFALO	* 1965
					534.8	60.2	15.0		-						
	RICHARD J. REISS	243406	751	6A06	595.0	60.0	24.6	2950	17200	95.0	BELT AND BUCKET, SELF-UNLOADER		NY	BUFFALO	* 1976
					620.6	60.3	17.5		-						
	ROGER M KYES	550520	1248	6A06	666.6	78.0	29.5	7000	32500	118.4	BELT, SELF-UNLOADER		NY	BUFFALO	1973
					680.0	78.0	19.0		-						
	SAM LAUD	564002	803	6A06	617.0	68.0	28.0	7000	27200	105.8	BELT, SELF-UNLOADER		NY	BUFFALO	1975
					634.9	68.0	20.0		-						
	ST. CLAIR	571875	2268	6A06	760.0	92.0	30.0	10500	50232	118.2	BELT, SELF-UNLOADER		NY	BUFFALO	1976
					770.0	92.0	21.0		-						
	(32) BOLLINGER & THERIOT PARTNERSHIP														
	ANDREA MARTIN	555837	125	1A02	166.3	38.0	14.0	2400	450	70.0	BULK WEIGHT AIR COMPRESSOR		LA	LOCKPORT	1974
					180.0	38.0	9.0		10						
	(32) BOLLINGER MACHINE SHOP AND SHIPYARD, INC.														
	DON BOLLINGER	298030	202	1A02	166.6	36.0	10.0	1700	-	49.1	HYDRAULIC CRANE		LA	LOCKPORT	1965
					150.0	36.0	8.0		16						
	EDWINA MARTIN	556352	125	1A02	166.3	38.0	14.0	2400	450	70.0	BULK WT AIR COMPRESSOR		LA	LOCKPORT	1974
					180.0	38.0	9.6		10						
	RYAN BOLLINGER	641092	58	1A02	86.0	26.0	10.4	800	-	37.0	NONE		LA	LOCKPORT	1981
					95.0	26.0	7.0		16						
	T-KIP III	587996	133	1A03	-	-	11.3	1800	133	-					1977
					165.0	38.0	-		-						
	CADIE	------	15	3A36	65.0	18.0	5.0	200	-	15.0	NONE		LA	LOCKPORT	--
					65.0	18.0	4.0		-						
	BONNIE S	238980	13	3A36	51.4	14.7	5.9	234	-	16.0	NONE		LA	LOCKPORT	1939
					56.0	14.7	5.9		-						
	TOP TROOPER	637905	44	3A36	42.1	22.0	6.1	600	-	16.0	NONE		LA	LAROSE	1981
					44.0	22.0	6.1		-						
	BRS 1	------	182	4A43	100.0	26.0	5.0	-	250	6.0	NONE		LA	LOCKPORT	--
					100.0	26.0	1.0		-						
	BRS 2	------	200	4A43	155.0	38.0	9.6	-	325	10.0	NONE		LA	LOCKPORT	1930
					155.0	38.0	2.0		-						
	BRS 6	------	200	4A43	160.0	34.0	8.0	-	340	8.0	NONE		LA	LOCKPORT	1973
					160.0	34.0	2.0		-						
	BRS 30	------	182	4A43	100.0	28.0	6.5	-	250	7.0	NONE		LA	LOCKPORT	1967
					100.0	28.0	1.5		-						
	BRS 41	------	200	4A43	140.0	49.0	6.0	-	300	7.0	NONE		LA	LOCKPORT	--
					140.0	49.0	2.0		-						
	(32) BOLLINGER OFFSHORE BOATS, INC.														
	ERICA	632077	58	1A02	86.0	26.0	12.0	900	-	25.0	NONE		LA	LOCKPORT	1981
					86.0	26.0	10.4		25						
	SEA 400	263813	852	4A43	210.0	48.0	9.0	-	--	10.0	NONE		LA	LOCKPORT	1952
					210.0	48.0	2.0		-						
	EXXON 82	------	196	5A70	110.0	30.0	5.0	-	314	12.0	DIESEL PUMPS		LA	LOCKPORT	1967
					110.0	30.0	1.5		-						
	EXXON 821	------	198	5A71	110.0	30.0	6.0	-	300	12.0	DIESEL PUMP		LA	LOCKPORT	1956
					110.0	30.0	1.4		-						
	(32) BOLLINGER, DICK, INC.														
	DICK BOLLINGER	554079	198	3A36	90.0	26.0	11.5	1750	-	36.0	NONE		LA	LOCKPORT	1974
					90.7	26.0	8.0		-						
	(29) BONHOMME GROUP LTD.														
	BW 131	------	700	4A48	195.0	35.0	12.0	-	1750	19.0	NONE		MO	ST. LOUIS	1980
					195.0	35.0	1.5		-						
	BW 141	------	700	4A48	195.0	35.0	12.0	-	1730	19.0	NONE		MO	ST. LOUIS	1980
					195.0	35.0	1.5		-						
	BW 8021	599191	684	4A48	195.0	35.0	12.0	-	1750	17.0	NONE		MO	ST. LOUIS	1978
					195.0	35.0	1.5		-						
	BW 9222	------	743	4A48	200.0	35.0	12.0	-	1880	19.0	NONE		MO	ST. LOUIS	1979
					200.0	35.0	1.5		-						
	(18) BONNIE BELLE, INC.														
	BONNIE BELLE	521612	18	1A11	65.0	21.0	3.0	220	-	34.8	NONE		IN	JEFFERSONVILLE	1969
					109.0	21.0	3.0		250						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REGIS- TERED LENGTH OVER-ALL	DIMENSIONS GRDTN REG. LENGTH OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(01) BOOTHBAY HARBOR NAVIGATION CO., LTD.														
	ARGO	270701	32	1811		62.0	16.4	7.0		440	-	19.0	NONE	ME BOOTHBAY HARBOR	* 1960
	LINEKIN II	255436	5	1811		44.8	12.0	5.6		100	-	9.5	NONE	ME BOOTHBAY HARBOR	1948
						44.5	17.6	6.6			152				
						45.1	12.0	5.6			74				
	(12) BORDEAUX SALVAGE AND CONSTRUCTION CO.														
	CAPT JIMMY	275075	45	1A03		56.0	17.0	8.0		500	45	35.0	NONE	NC WILMINGTON	1957
	CAPT TUCK	205686	26	3A36		56.0	17.0	8.0			-	30.0	NONE	NC WILMINGTON	1955
						8.6	14.5	7.9	-		-				
	ATC 135	------	733	5A70		205.1	39.4	11.3	-		1957	25.0	840 GPM DIESEL PUMP	NC WILMINGTON	* 1963
						205.1	39.4	2.0			-				
	(32) BORDELON BROS. MARINE CO.														
	JIM BORDELON	622339	67	1A03		83.5	24.0	11.0		800	50	35.0	NONE	LA LOCKPORT	1980
						96.0	24.0	9.0			201				
	REDEEMER	641350	67	1C12		104.9	24.0	5.0		2700	648	34.0	NONE	LA LOCKPORT	1981
						110.0	24.0	4.0			491				
	TAMPOUA	578554	65	1A02		130.0	31.0	11.0		1800	163	50.0	NONE	LA LOCKPORT	1976
						130.0	31.0	8.0			-				
	TERRY BORDELON	611466	67	1A03		96.0	24.0	8.0		900	291	27.0	NONE	LA LOCKPORT	1979
						101.0	24.0	7.0			361				
	BUNNY BORDELON	619307	87	3A36		--	--	6.0		800	-	40.0	NONE	LA LOCKPORT	1980
						61.5	23.9	5.6			-				
	MARIE BORDELON	631119	97	3A36		--	--	7.0		1000	-	48.0	NONE	LA LOCKPORT	1981
						60.2	26.0	6.0			-				
	RENEE BORDELON	625820	93	3F36		--	--	7.0		800	-	37.0	NONE	LA LOCKPORT	1981
						65.0	26.0	5.0			-				
	TINA BORDELON	563572	70	3A36		--	--	8.0		800	-	37.0	NONE	LA LOCKPORT	1975
						60.0	24.0	--			-				
	(31) BORDELON, FRED C.														
	RI 305	622950	88	4A41		195.0	35.0	9.0	-		1529	20.6	NONE	IL MORRIS	1980
						195.0	35.0	1.5			-				
	(20) BORG-WARNER CHEMICALS CORP.														
	BWC 101	285563	1394	5A23		195.0	50.0	6.1	-		1470	19.0	NONE	PA PITTSBURGH	1961
						195.0	50.0	3.0			-				
	BWC 102	285777	1394	5A23		195.0	50.0	6.1	-		1470	19.0	NONE	PA PITTSBURGH	1961
						195.0	50.0	3.0			-				
	BWC 103	556781	1329	5A23		203.0	52.0	7.6	-		2116	19.0	NONE	TX HOUSTON	1977
						203.0	52.0	2.0			-				
	BWC 104	509855	1441	5A23		203.0	52.0	7.0	-		1200	23.5	NONE	PA PITTSBURGH	1967
						203.0	52.0	2.5			-				
	(16) BORRIER, ROY J. & KENNETH														
	TJ 12E	501268	190	4A63		100.0	30.0	6.0	-		378	7.5	NONE	MS GAUTIER	1965
						100.0	30.0	1.5			-				
	TJ 16E	501776	190	4A63		100.0	30.0	6.0	-		378	7.5	NONE	MS GAUTIER	1965
						100.0	30.0	1.5			-				
	(01) BOSTON FUEL TRANSPORTATION, INC.														
	BERT REINAUER II	236989	1195	2A22		286.5	43.0	14.2		2000	3376	61.8	PUMPS	MA BOSTON	* 1961
						293.6	43.1	3.0			-				
	DIESELUBE	257504	29	2A22		47.2	16.0	8.0		200	51	12.0	DIESEL PUMP	MA BOSTON	1949
						47.2	16.0	3.0			-				
	FUEL OIL	296348	386	2A22		146.1	30.6	11.8		500	977	24.0	DIESEL PUMP, COILS	NY NEW YORK	1964
						146.1	30.6	6.0			-				
	VINCENT TIBBETS	257217	856	2A22		243.6	37.0	14.0		800	2391	56.3	PUMPS	MA BOSTON	1944
						250.5	37.0	10.5			-				
	CORNELL	259949	133	3A36		100.0	27.4	14.0		1600	-	35.0	NONE	MA BOSTON	1950
						100.0	27.4	14.0			-				
	EVENING LIGHT	250507	93	3A36		81.8	23.3	10.9		1200	-	20.0	NONE	MA BOSTON	1946
						81.8	23.3	10.9			-				
	H. J. REINAUER	611109	134	3A36		94.4	29.0	14.0		2000	-	31.0	NONE	MA BOSTON	1979
						102.8	31.1	14.0			-				
	HAROLD A REINAUER III	537964	123	3A36		89.5	28.0	14.4		3000	-	29.5	NONE	MA BOSTON	1972
						97.0	29.5	14.4			-				
	HERCULES	265167	141	3A36		104.2	26.1	11.0		1800	-	32.0	NONE	MA BOSTON	1953
						110.0	26.1	11.0			-				
	JASON REINAUER	517095	123	3A36		89.5	28.0	14.4		2000	-	29.5	NONE	MA BOSTON	1968
						97.0	29.5	14.4			-				
	KAREN TIBBETTS	274347	176	3A36		100.0	27.1	14.0		1500	-	35.0	NONE	MA BOSTON	1957
						106.0	27.2	14.0			-				
	MARS	266853	77	3A36		96.3	25.2	12.0		1200	-	29.0	NONE	MA BOSTON	1953
						103.0	25.9	12.0			-				
	MATTHEW TIBBETTS	522343	67	3A36		91.5	27.1	14.0		2000	-	35.0	NONE	MA BOSTON	1969
						91.5	27.1	14.0			-				
	MIRIAM	271199	111	3A36		99.8	27.4	14.0		1600	-	35.0	NONE	MA BOSTON	1956
						100.0	27.4	14.0			-				
	VINCENT D TIBBITS JR	539033	123	3A36		89.5	28.0	14.4		3000	-	29.5	NONE	MA BOSTON	1972
						97.0	29.5	14.4			-				
	B.F.T. NO. 38	641357	2432	5A70		260.0	60.0	17.0	-		1653	40.0	DIESEL PUMPS, COILED	MA BOSTON	1981
						260.0	60.0	17.0			-				
	B.F.T. NO. 39	641358	2432	5A70		260.0	60.0	17.0	-		1657	40.0	DIESEL PUMPS	MA BOSTON	1981
						260.0	60.0	17.0			-				
	BFT 17	258536	788	5A70		178.1	38.1	14.0	-		1763	40.0	DIESEL PUMP	MA BOSTON	1949
						178.1	38.1	14.0			-				
	BFT 24	258004	937	5A71		209.8	38.0	12.5	-		1918	38.5	DIESEL PUMPS, COILED	MA BOSTON	1949
						210.0	38.1	2.5			-				
	BFT 31	537029	1765	5F71		263.3	48.7	14.6	-		3850	31.9	DIESEL PUMPS	MA BOSTON	1972
						263.3	48.7	3.0			-				
	BFT 100	277625	604	5A71		165.0	34.0	12.6	-		1380	21.0	DIESEL PUMP	MA BOSTON	1959
						165.0	34.0	2.0			-				
	BFT 300	257401	788	5A71		178.0	38.0	12.0	-		1763	40.0	DIESEL PUMP	MA BOSTON	1949
						178.0	38.0	2.0			-				

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ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / SERIAL PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE	VESSEL TRADE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(01) BOSTON LINE & SERVICE CO., INC.																			
	BOSLINE	296539	21	1 1012	38.0	11.5	7.0	16			8	10.0	NONE			MA	BOSTON		1964
					40.0	12.0	6.0				26									
	EILEEN C	907266	19	1 A 91	45.0	16.0	6.0	4			5	18.0	NONE			MA	BOSTON		1986
					47.0	18.0	5.0				34									
	(01) BOSTON PARTY BOAT, INC.																			
	MISS ATLANTIC	261502	10	1 0111	41.4	12.6	5.0	2			-	14.0	NONE			MA	BOSTON		1951
					41.4	12.6	5.0				38									
	(18) BOSWELL OIL COMPANY, THE																			
	ETT 120	544813	75	1 5A70	195.0	35.0	8.9	-			1400	18.0	PUMP			OH	CINCINNATI		1972
					195.0	35.0	2.0				-									
	ETT 122	545155	75	1 5A70	195.0	35.0	8.9	-			1400	18.0	PUMP			OH	CINCINNATI		1973
					195.0	35.0	2.0				-									
	ETT 123	545320	75	1 5A70	195.0	35.0	8.9	-			1400	18.0	PUMP			OH	CINCINNATI		1973
					195.0	35.0	2.0				-									
	WHALE 1	518520	36	1 5A70	200.0	35.0	8.9	-			1400	12.0	DIESEL PUMP			OH	CINCINNATI		1969
					200.0	35.0	2.0				-									
	WHALE 2	518521	36	1 5A70	200.0	35.0	8.9	-			1400	12.0	DIESEL PUMP			OH	CINCINNATI		1969
					200.0	35.0	2.0				-									
	(20) BOSWORTH, ROBERT H. & H. THOMPSON	257293	27	1 3A36	132.2	36.0	8.0	32			-	37.8	NONE			IL	ALTON		1949
					142.0	36.0	7.0				-									
	BNB 101	-------	79	1 5A70	195.0	35.0	9.0	-			1400	16.6	DIESEL PUMP			KY	ASHLAND		1972
					195.0	35.0	1.5				-									
	BNB 102	-------	79	1 5A70	195.0	35.0	9.0	-			1400	16.6	DIESEL PUMP			KY	ASHLAND		1972
					195.0	35.0	1.5				-									
	(03) BOUCHARD TRANSPORTATION CO.,																			
	BUSTER BOUCHARD	405961	196	1 5A36	127.0	37.0	15.0	57	50		-	87.0	NONE			NY	NEW YORK		1979
					127.0	37.0	15.0				-									
	CAPT. FRED BOUCHARD	644119	199	1 3A36	119.0	37.0	15.0	57	50		-	87.0	NONE			NY	NEW YORK		1981
					119.0	37.0	15.0				-									
	ELLEN BOUCHARD	644590	199	1 3A36	106.0	35.0	14.0	39	00		-	77.0	NONE			NY	NEW YORK		1982
					106.0	35.0	14.0				-									
	EVENING TIDE	527155	191	1 3A36	125.0	31.0	15.0	42	00		-	67.0	NONE			NY	NEW YORK		1970
					125.0	31.0	11.0				-									
	FREDERICK E. BOUCHARD	563693	135	1 3A36	100.4	31.2	12.4	42	00		-	77.0	NONE			NY	NEW YORK		1975
					100.4	31.2	13.4				-									
	JANE A. BOUCHARD	563872	132	1 3A36	106.9	32.0	14.6	45	00		-	51.0	NONE			NY	NEW YORK		1975
					106.9	32.0	14.6				-									
	MARION C BOUCHARD	615650	135	1 3A36	127.0	37.0	15.0	57	50		-	87.0	NONE			NY	NEW YORK		1979
					127.0	37.0	15.0				-									
	NORTON S. BOUCHARD JR	565704	135	1 3A36	100.4	31.2	13.4	42	00		-	77.0	NONE			NY	NEW YORK		1975
					100.4	31.2	13.4				-									
	RHEA I. BOUCHARD	649048	199	1 3A36	106.0	35.0	14.0	39	00		-	77.0	NONE			NY	NEW YORK		1982
					106.0	35.0	16.0				-									
	B NO 15	537022	152	1 5A70	240.0	44.0	15.0	-			2500	30.0	PUMPS			NY	NEW YORK		1972
					240.0	44.0	3.0				-									
	B NO 25	511169	133	1 5A70	230.0	52.0	15.0	-			2800	30.0	PUMPS			NY	NEW YORK		1967
					230.0	52.0	2.5				-									
	B NO 35	629150	476	1 5A70	315.6	70.0	24.7	-			12822	40.0	PUMPS			NY	NEW YORK		1980
					315.6	70.0	3.0				-									
	B NO 45	623441	360	2 5A70	300.0	64.0	21.6	-			9000	40.0	PUMPS			NY	NEW YORK		1980
					300.0	64.0	3.0				-									
	B NO 55	521765	302	1 5A70	300.0	56.0	21.6	-			8512	40.0	PUMPS			NY	NEW YORK		1969
					300.0	56.0	3.0				-									
	B NO 65	513399	396	1 5A70	320.0	64.0	22.0	-			11895	40.0	PUMPS			NY	NEW YORK		1968
					320.0	64.0	3.0				-									
	B NO 75	529170	352	1 5A70	300.0	64.0	21.9	-			10471	40.0	PUMPS			NY	NEW YORK		1970
					300.0	64.0	3.0				-									
	B NO 85	534886	403	1 5A70	320.0	64.0	23.0	-			10764	35.0	PUMPS			NY	NEW YORK		1971
					320.0	64.0	4.0				-									
	B NO 95	544907	556	1 5A70	340.0	70.0	27.6	-			12889	35.0	PUMPS			NY	NEW YORK		1972
					340.0	70.0	4.0				-									
	B NO 100	278104	158	1 5A70	231.0	50.0	16.6	-			5000	28.6	PUMPS			NY	NEW YORK		1959
					231.0	50.0	2.5				-									
	B NO 105	535880	557	1 5A70	340.0	70.0	27.6	-			12889	35.0	PUMPS			NY	NEW YORK		1971
					340.0	70.0	4.0				-									
	B NO 115	561792	641	1 5A70	340.0	74.0	30.0	-			18754	38.0	PUMPS			NY	NEW YORK		1974
					340.0	74.0	6.0				-									
	B NO 125	569522	641	1 5A70	340.0	74.0	30.0	-			18754	38.0	PUMPS			NY	NEW YORK		1975
					340.0	74.0	6.0				-									
	B NO 135	565632	848	1 5A70	465.0	72.0	23.6	-			17000	45.0	14 DIESEL PUMPS, HEATING COILS			NY	NEW YORK		1975
					465.0	72.0	12.0				-									
	B NO 145	540044	848	1 5A70	465.0	70.0	23.9	-			16000	50.0	14 PUMPS			NY	NEW YORK		1972
					465.0	70.0	5.0				-									
	B NO 155	603622	926	2 5A70	446.0	79.0	32.0	-			20882	50.0	PUMPS			NY	NEW YORK		1979
					446.0	79.0	5.0				-									
	B NO 165	614632	926	2 5A70	446.0	79.0	32.0	-			20882	50.0	PUMPS			NY	NEW YORK		1981
					446.0	79.0	5.0				-									
	B NO 175	640436	926	2 5A70	446.0	79.0	35.0	-			20882	50.0	PUMPS			NY	NEW YORK		1981
					446.0	79.0	5.0				-									
	(32) BOURGEAUX, GUY																			
	GB III	645516	20	2 4A46	--	--	6.0	-			-	---								1982
					120.0	30.0	1.5				-									
	(32) BOURG, EMILY BARGE CO.																			
	BOURG 100	-------	20	3 4A43	--	--	5.0	-			209	7.0	NONE			LA	HARVEY		1978
					120.0	30.0	1.0				-									
	(37) BOWATER SOUTHERN PAPER CO.																			
	B 611	-------	566	1 4A46	195.0	35.0	9.0	-			1500	22.0	NONE			TN	CALHOUN		1961
					195.0	35.0	1.5				-									

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) BOYD, W. K. BOATS, INC.																	
		CHARLOTTE	556118	66	1A02	94.0 94.0	26.0 26.0	9.0 6.0		1000	-	48	25.0	NONE		LA LOCKPORT		1974
	(36) BOYER ALASKA BARGE LINES, INC.																	
		HUNTER BAY	655961	2192	4A46	250.0 250.0	70.0 70.0	15.0 2.0	-		5000	-	32.0	NONE		WA SEATTLE		1983
		KLINKWAN	545095	2768	4A43	276.0 276.0	70.0 70.0	14.7 3.0	-		5000	-	34.0	NONE		WA SEATTLE		1973
		KUNTUX	636360	1946	4A46	232.0 232.0	66.0 66.0	11.3 3.0	-		3000	-	30.0	NONE		WA SEATTLE		1981
		LITTLE BOYER	582292	1946	4A43	232.0 232.0	66.0 66.0	11.3 3.0	-		4000	-	30.0	NONE		WA SEATTLE		1977
		CALLAPOOYA	522224	1192	3A71	208.0 200.0	52.0 52.0	11.0 3.0	-		2163	-	26.0	DIESEL PUMPS		WA SEATTLE		1969
	(38) BOYER TOWING CO.																	
		BRENDA M.	297556	61	3A36	82.0 82.0	22.0 22.0	14.0 12.0	1800		-	-	40.0	NONE		AK KETCHIKAN		1965
		EDITH OLSON	524884	18	3A36	42.0 44.0	14.1 14.1	8.3 8.3	350		-	-	25.0	NONE		AK KETCHIKAN		1970
		KIRSTEN M	523473	67	3A36	73.4 80.0	20.4 20.4	13.0 11.0	1600		-	-	40.0	NONE		AK KETCHIKAN		1969
		LOIS M	697524	67	3A36	— 86.0	— 26.0	14.0 12.0	1800		-	-	40.0	NONE		AK KETCHIKAN		1986
		MAIA M	565260	92	3A36	83.2 90.0	26.0 28.0	14.0 14.0	3000		-	-	40.0	NONE		AK KETCHIKAN		1973
		MARIE M	636585	45	3A36	71.0 71.0	20.0 20.0	10.2 10.2	640		-	-	32.0	NONE		AK KETCHIKAN		1955
		MARY CATHERINE M	510062	61	3A36	65.1 70.0	20.5 21.0	11.0 11.0	900		-	-	35.0	NONE		AK KETCHIKAN		1967
		NORMA M	581041	67	3A36	77.7 82.0	22.7 23.0	14.0 12.0	1800		-	-	40.0	NONE		AK KETCHIKAN		1977
		SHARON M	284724	33	3A36	60.2 65.0	19.7 19.9	10.0 10.0	500		-	-	26.0	NONE		AK KETCHIKAN		1961
		KOOTZNAHOO	532599	312	4A90	132.2 144.1	36.0 36.0	6.5 2.0	-		500	-	16.0	OIL PUMP		AK KETCHIKAN		1971
		TLINGIT	503216	858	4A46	208.5 214.0	40.2 40.2	11.5 2.0	-		1200	-	27.0	NONE		AK KETCHIKAN	*	1970
		TSIMSHEAN	286668	58	4A46	120.1 120.1	33.1 33.1	10.1 2.0	-		500	-	12.0	NONE		AK KETCHIKAN		1943
	(32) BRADFORD MARINE																	
		LEOPOLD T.	526013	89	1A12	98.0 98.0	24.0 24.0	8.0 6.0	1000		421 291	-	37.0	NONE		LA JENA		1970
		SEAMARK I	588766	93	1A03	100.5 100.5	26.0 26.0	8.0 6.0	1000		631 -	-	31.6	NONE		LA JENA		1977
		SWAN 8	502286	86	1F12	98.0 98.0	24.0 24.0	8.0 6.0	1000		421 161	-	37.0	NONE		LA JENA		1964
	(01) BRADY, TIMOTHY C.																	
		MARY ELIZABETH	692501	34	1C16	45.0 45.0	16.0 16.0	7.5 7.0	600		-	-	19.0	NONE		MA PLYMOUTH		1986
	(27) BRAND, ERVIN W.																	
		BRAND MARIE	571308	35	3A36	47.5 50.0	18.0 18.2	5.0 4.0	700		-	-	21.0	NONE		MN ST. PAUL		1976
		JILLIAN RAE	521499	9	3A36	37.0 -	11.0 -	2.6 2.0	330		-	-	23.0	NONE		MN ST. PAUL		1969
		VICKY V	277356	5	3A36	32.0 -	9.9 -	2.6 1.6	165		-	-	16.0	NONE		MN ST. PAUL		1958
	(33) BRAZOS PORT BOAT LEASING, INC.																	
		HOPE	506454	67	1A12	59.6 59.6	19.9 19.9	7.8 6.2	600		10 16		24.0	NONE		TX FREEPORT		1966
		PATRICIA M	661938	65	1A03	110.0 110.0	25.0 26.0	8.0 7.5	1520		180 32		32.0	NONE		TX FREEPORT		1981
		WILDCAT	268917	121	1A12	100.4 100.4	22.2 22.2	10.0 8.0	600		32 10		32.0	NONE		TX FREEPORT		1954
	(33) BREATHWIT MARINE CONTRACTORS																	
		JENNIFER	619565	22	3A36	45.0 45.0	18.0 18.0	7.0 5.0	400		-	-	29.0	NONE		TX DICKINSON		1980
		JENNIFER ANN	641C52	16	3A36	37.0 37.0	16.0 17.0	6.0 5.0	480		-	-	30.0	NONE		TX DICKINSON		1980
		NORMA IV	643526	6	3C36	30.0 30.0	11.0 12.0	3.5 2.5	400		-	-	22.0	NONE		TX DICKINSON		1978
		NORMA V	550321	16	3C36	34.0 34.0	12.0 13.0	4.0 3.0	400		-	-	25.0	NONE		TX DICKINSON		1973
		SUSAN	625607	89	3A35	55.0 60.0	24.0 26.0	9.0 7.5	800		-	-	48.0	NONE		TX DICKINSON		1980
		BB 7020	281186	1186	4A43	267.0 267.0	50.0 50.0	9.0 2.0	-		2600	-	15.0	NONE		TX DICKINSON		1960
		BB 7021	000364	1186	4A43	267.0 267.0	50.0 50.0	9.0 2.0	-		2600	-	15.0	NONE		TX DICKINSON		1960
		BB IV	------	-	4A43	290.0 290.0	50.0 50.0	11.0 1.5	-		3000	-	16.0	NONE		TX DICKINSON		-
		BB 2	------	1186	5A70	- 264.0	- 50.0	11.0 1.0	-		2700	-	18.5	NONE		TX DICKINSON		1967
		GARY	533430	1207	5A70	265.0 265.0	50.0 50.0	9.0 2.0	-		3312 -	-	16.0	DEEP WELL PUMP, COILS		TX HOUSTON		1971
	(27) BRENNAN MARINE, INC.																	
		UC 104	644594	185	5A71	100.0 100.0	30.0 30.0	7.0 1.0	-		380 -	-	13.0	DIESEL PUMP		WI LA CROSSE		1982
	(27) BRENNAN, J. P., CO.																	
		ANN MARIE NO 441	616286	37	3A35	47.1 47.1	18.1 18.1	4.4 4.4	700		-	-	28.0	NONE		WI LA CROSSE		1979
		CHARLES B. NO. 402	------	12	3A35	42.0 42.0	14.0 14.0	3.5 3.5	220		-	-	16.0	NONE		WI LA CROSSE		1971

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL S OPERATING VTC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(27) BRENNAN, J. F., CO. (CONTINUED)														
JOHN J. MANNING NO. 452	647043	30	3A35	47.1 / 47.1	18.1 / 18.1	4.0 / 4.0	400	- / -	- / -	26.0	NONE	WI	LA CROSSE	1981
MR. CHUCK	623250	89	3A35	60.0 / 60.0	24.0 / 24.0	8.0 / 6.0	900	- / -	- / -	30.0	NONE	IL	SENECA	1980
TONY B NO. 403	-------	5	3A35	32.0 / 32.0	10.5 / 10.5	1.3 / 1.3	165	- / -	- / -	15.0	NONE	WI	LA CROSSE	1955
RWO 211R	629204	700	4A41	195.0 / 195.0	35.0 / 35.0	11.0 / 5.0	-	1500 / -	- / -	11.0	NONE	WI	LA CROSSE	1980
NO. 406	-------	125	4A43	120.0 / 120.0	35.0 / 35.0	8.0 / 1.6	-	700 / -	- / -	7.0	NONE	WI	LA CROSSE	1977
NO. 407	-------	90	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1954
NO. 408	-------	90	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1967
NO. 409	-------	27	4A43	80.0 / 80.0	32.0 / 32.0	2.0 / .8	-	75 / -	- / -	4.0	NONE	WI	LA CROSSE	* 1967
NO. 411	-------	27	4A43	80.0 / 80.0	26.0 / 26.0	3.5 / 1.0	-	75 / -	- / -	4.0	NONE	WI	LA CROSSE	1955
NO. 412	-------	27	4A43	80.0 / 80.0	32.0 / 32.0	2.0 / .8	-	75 / -	- / -	4.0	NONE	WI	LA CROSSE	1982
NO. 413	-------	45	4A43	75.0 / 75.0	41.0 / 41.0	5.0 / 1.0	-	200 / -	- / -	7.0	NONE	WI	LA CROSSE	1977
NO. 427	-------	15	4A43	40.0 / 40.0	20.0 / 20.0	3.5 / .8	-	40 / -	- / -	4.0	NONE	WI	LA CROSSE	1955
NO. 435	-------	35	4A43	75.0 / 75.0	30.7 / 30.7	5.0 / 1.0	-	150 / -	- / -	7.0	NONE	WI	LA CROSSE	1977
NO. 437	-------	80	4A43	110.0 / 110.0	25.0 / 25.0	6.0 / 1.6	-	200 / -	- / -	7.0	NONE	WI	LA CROSSE	* 1981
NO. 443	-------	90	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1980
NO. 444	-------	150	4A43	120.0 / 120.0	50.0 / 50.0	7.0 / 1.0	-	850 / -	- / -	7.0	NONE	WI	LA CROSSE	1980
NO. 446	-------	90	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1980
NO. 451	-------	90	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1980
NO. 453	-------	211	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / .8	-	500 / -	- / -	7.0	NONE	WI	LA CROSSE	1983
NO. 454	-------	211	4A43	120.0 / 120.0	50.0 / 50.0	8.0 / 1.6	-	850 / -	- / -	8.0	NONE	WI	LA CROSSE	1983
(31) BRENT 421, INC.														
B 431	515275	1743	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 2.0	-	3500 / -	- / -	18.0	PUMP	MS	GREENVILLE	1968
B 3224	629231	1863	5A71	290.0 / 290.0	52.6 / 52.6	9.6 / 2.0	-	3200 / -	- / -	16.0	PUMP	MS	GREENVILLE	1980
(31) BRENT BROS. TOWING CO., INC.														
BROWNYNNE BRENT	664963	533	3A36	140.0 / 140.0	42.0 / 42.0	8.6 / 6.6	5400	- / -	- / -	43.0	NONE	MS	GREENVILLE	1982
B 224	527422	1568	5A70	290.0 / 290.0	52.5 / 52.5	9.6 / 1.5	-	3200 / -	- / -	18.0	PUMPS	MS	GREENVILLE	1970
B 2924	629228	1863	5A71	290.0 / 290.0	52.6 / 52.6	9.6 / 2.0	-	3154 / -	- / -	16.0	PUMP	MS	GREENVILLE	1980
B 3024	629229	1863	5A71	290.0 / 290.0	52.6 / 52.6	9.6 / 2.0	-	3154 / -	- / -	16.0	PUMP	MS	GREENVILLE	1980
B 3124	629230	1863	5A71	290.0 / 290.0	52.6 / 52.6	9.6 / 2.0	-	3154 / -	- / -	16.0	PUMP	MS	GREENVILLE	1980
(31) BRENT EQUIPMENT COMPANY														
CAROLE BRENT	536992	565	3A35	140.0 / 140.0	37.0 / 37.0	10.0 / 6.0	4350	- / -	- / -	42.0	NONE	MS	GREENVILLE	1971
CHARLTON BRENT	286881	141	3A35	100.0 / 100.0	26.0 / 26.0	6.6 / 6.0	1600	- / -	- / -	16.0	NONE	MS	GREENVILLE	1961
JESSE BRENT	514987	365	3A35	114.5 / 114.5	40.0 / 40.0	11.0 / 10.5	4300	- / -	- / -	30.0	NONE	MS	GREENVILLE	1968
(31) BRENT FIVE PARTNERSHIP														
B 1900	505755	1117	5A70	165.0 / 165.0	52.5 / 52.5	9.6 / 2.0	-	1700 / -	- / -	25.0	NONE	MS	GREENVILLE	1966
(31) BRENT LIQUID TRANSPORT, INC.														
JESSICA BRENT	567900	295	3A36	115.5 / 115.5	28.0 / 28.0	8.6 / 6.0	1800	- / -	- / -	15.3	NONE	MS	GREENVILLE	1975
B 113	558315	922	5A71	150.0 / 150.0	52.5 / 52.5	9.6 / 1.5	-	1700 / -	- / -	18.0	DIESEL PUMP	MS	GREENVILLE	1974
B 128	558314	1783	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 2.0	-	3800 / -	- / -	17.5	DIESEL PUMP	MS	GREENVILLE	1974
B 618	553091	1277	5A71	220.0 / 220.0	52.5 / 52.5	9.6 / 1.5	-	2400 / -	- / -	17.5	DIESEL PUMP	MS	GREENVILLE	1973
B 718	553092	1277	5A71	220.0 / 220.0	52.5 / 52.5	9.6 / 1.5	-	2400 / -	- / -	17.5	DIESEL PUMP	MS	GREENVILLE	1973
B 1024	558312	1692	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 1.0	-	3200 / -	- / -	18.0	DIESEL PUMP	MS	GREENVILLE	1974
B 1124	558313	1692	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 1.0	-	3200 / -	- / -	18.0	DIESEL PUMP	MS	GREENVILLE	1974
(31) BRENT MARINE TRANSPORTATION CO.														
BETTY BRENT	586080	158	3A36	135.0 / 140.0	32.0 / 32.0	8.0 / 7.0	3000	- / -	- / -	29.6	NONE	MS	GREENVILLE	1977
MELINDA BRENT	629852	62	3A36	81.1 / 85.6	27.3 / 27.4	8.0 / 6.5	1800	- / -	- / -	29.5	NONE	MS	GREENVILLE	1980
B 2013	586283	1025	5A71	150.0 / 150.0	52.6 / 52.6	9.6 / 1.6	-	1800 / -	- / -	16.0	PUMP	MS	GREENVILLE	1977
B 2024	585912	1850	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 1.5	-	3200 / -	- / -	16.0	PUMP	MS	GREENVILLE	1977
B 2028	586270	2013	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 1.5	-	3500 / -	- / -	16.0	PUMP	MS	GREENVILLE	1977
B 2113	588284	1025	5A71	150.0 / 150.0	52.6 / 52.6	9.6 / 1.5	-	1800 / -	- / -	16.0	PUMP	MS	GREENVILLE	1977
B 2124	585960	1850	5A71	290.0 / 290.0	52.5 / 52.5	9.6 / 1.5	-	3200 / -	- / -	16.0	PUMP	MS	GREENVILLE	1977

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREATH REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC AOI EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(31) BRENT MARINE TRANSPORTATION CO. (CONTINUED)																		
		B 2128	586354	201	315A79	290.0	52.5	9.6	-	3500	-	16.0	PUMP			MS	GREENVILLE		1977
						290.0	52.5	1.5			-								
		B 2213	600337	102	515A79	150.0	52.5	9.6	-	1800	-	17.0	PUMP			MS	GREENVILLE		1978
						150.0	52.5	1.5			-								
		B 2224	586640	186	315A79	290.0	52.5	9.6	-	3200	-	16.0	PUMP			MS	GREENVILLE		1977
						290.0	52.5	1.5			-								
		B 2228	600338	201	315A79	290.0	52.5	9.6	-	3500	-	17.0	PUMP			MS	GREENVILLE		1978
						290.0	52.5	1.5			-								
		B 2313	600336	102	515A79	150.0	52.5	9.6	-	1800	-	17.0	PUMP			MS	GREENVILLE		1978
						150.0	52.5	1.5			-								
		B 2324	586641	186	315A79	290.0	52.5	9.6	-	3200	-	16.0	PUMP			MS	GREENVILLE		1977
						290.0	52.5	1.5			-								
		B 2424	586642	186	315A79	290.0	52.5	9.6	-	3200	-	16.0	PUMP			MS	GREENVILLE		1977
						290.0	52.5	1.5			-								
		B 2524	586643	186	315A79	290.0	52.5	9.6	-	3200	-	16.0	PUMP			MS	GREENVILLE		1977
						290.0	52.5	1.5			-								
		B 2624	600339	185	015A79	290.0	52.5	9.6	-	3200	-	17.0	PUMP			MS	GREENVILLE		1978
						290.0	52.5	1.5			-								
		B 2724	600340	185	015A79	290.0	52.5	9.6	-	3200	-	17.0	PUMP			MS	GREENVILLE		1978
						290.0	52.5	1.5			-								
		B 2824	600341	185	015A79	290.0	52.5	9.6	-	3200	-	17.0	PUMP			MS	GREENVILLE		1978
						290.0	52.5	1.5			-								
	(31) BRENT TOWING CO., INC.																		
		ANN BRENT	575684	25	213A36	147.5	37.0	8.0	4350	-	-	26.0	NONE			MS	GREENVILLE		1976
						147.5	37.0	6.5			-								
		CAPT. STOVALL	588740	35	313A36	57.0	20.1	5.0	600	-	-	32.0	NONE			MS	GREENVILLE		1977
						57.0	20.1	4.6			-								
		EDEN BRENT	631076	263	13A36	138.3	37.8	8.0	5000	-	-	35.0	NONE			MS	GREENVILLE		1981
						147.0	37.9	7.0			-								
		JAG	280525	201	13A36	100.0	30.0	9.0	2400	-	-	36.0	NONE			MS	GREENVILLE		1961
						100.0	30.0	7.9			-								
		LEVITICUS	577329	499	13A36	138.5	38.0	9.5	4300	-	-	35.0	NONE			MS	GREENVILLE		1976
						138.5	38.0	7.0			-								
		LIZ BRENT	500399	406	13A36	144.0	40.0	9.0	4300	-	-	40.0	NONE			MS	GREENVILLE		1965
						144.0	40.0	7.6			-								
		LUCY HINES	638586	57	13A36	60.5	24.0	6.6	940	-	-	45.0	NONE			MS	GREENVILLE		1981
						64.6	24.0	4.6			-								
		LYDIA BRENT	572716	235	13A36	95.0	32.0	8.5	1800	-	-	41.0	NONE			MS	GREENVILLE		1976
						95.0	32.0	7.5			-								
		MARGARET BRENT	514563	453	13A36	150.0	44.0	8.6	5400	-	-	42.5	NONE			MS	GREENVILLE	*	1972
						150.0	44.0	6.0			-								
		MARILYN M II	512043	204	13A36	100.0	30.0	8.5	1800	-	-	55.0	NONE			MS	GREENVILLE		1967
						100.0	30.0	7.5			-								
		MOONLIGHT	273340	126	13A35	118.0	30.0	8.0	3200	-	-	35.0	NONE			MS	GREENVILLE		1974
						118.0	30.0	7.5			-								
		NICOLE BRENT	658199	39	13A36	75.0	26.0	9.0	85	-	-	8.6	NONE			MS	GREENVILLE		1985
						75.0	26.0	7.0			-								
		RUTH BRENT	505319	261	13A36	103.5	32.0	8.0	3000	-	-	39.0	NONE			MS	GREENVILLE		1966
						103.5	32.0	7.5			-								
		SENATOR EASTLAND	556667	516	13A36	147.0	38.5	9.6	3800	-	-	42.5	NONE			MS	GREENVILLE	*	1978
						147.0	38.5	8.0			-								
		WENDY BREW	618135	46	13A36	65.0	24.0	5.6	730	-	-	28.0	NONE			MS	GREENVILLE		1980
						65.0	24.0	4.6			-								
		B 124	527421	156	14A46	290.0	52.5	9.6	-	2000	-	18.0	PUMPS			MS	GREENVILLE		1970
						290.0	52.5	1.5			-								
		NO. 1	------	160	14A43	120.0	32.0	7.8	-	400	-	8.0	NONE			MS	GREENVILLE		1937
						120.0	32.0	2.0			-								
		NO. 4	------	160	14A43	120.0	32.0	7.9	-	440	-	8.0	NONE			MS	GREENVILLE		1948
						120.0	32.0	2.0			-								
		NO. 6	------	218	14A43	150.0	34.0	8.0	-	599	-	8.0	NONE			MS	GREENVILLE		1960
						150.0	34.0	3.0			-								
		NO. 7	------	218	14A43	150.0	34.0	8.0	-	599	-	8.0	NONE			MS	GREENVILLE		1960
						150.0	34.0	3.0			-								
		B 213	558316	92	25A71	150.0	52.5	9.6	-	1700	-	16.0	PUMPS			MS	GREENVILLE		1974
						150.0	52.5	1.6			-								
		B 524	532170	169	25A71	290.0	52.5	9.6	-	3200	-	18.0	PUMPS			MS	GREENVILLE		1971
						290.0	52.5	2.0			-								
		B 731	515701	176	35A71	290.0	52.5	9.6	-	3500	-	18.0	PUMPS			MS	GREENVILLE		1968
						290.0	52.5	2.0			-								
		B 818	516033	107	75A71	180.0	52.5	9.6	-	2200	-	18.0	PUMPS			MS	GREENVILLE		1969
						180.0	52.5	2.0			-								
		B 924	550413	169	85A71	290.0	52.5	9.6	-	3200	-	17.5	PUMPS			MS	GREENVILLE		1973
						290.0	52.5	1.5			-								
		B 920	550414	169	85A71	220.0	52.5	9.6	-	2700	-	17.5	PUMPS			MS	GREENVILLE		1976
						220.0	52.5	1.5			-								
		B 1700	505754	98	45A70	145.5	52.5	9.6	-	1500	-	25.0	NONE			MS	GREENVILLE		1966
						145.5	52.5	2.0			-								
		B 2100	505756	136	45A70	220.0	52.5	9.6	-	1900	-	25.0	NONE			MS	GREENVILLE		1966
						220.0	52.5	2.0			-								
		B 2300	506142	249	95A70	269.0	52.7	9.6	-	2300	-	25.0	NONE			MS	GREENVILLE		1966
						269.0	52.7	2.0			-								
		BCC 401	------	117	25A70	195.0	52.5	9.6	-	1950	-	17.5	COILS			MS	GREENVILLE		1961
						195.0	52.5	1.5			-								
		BCC 402	------	117	25A70	195.0	52.5	9.6	-	1950	-	17.5	COILS			MS	GREENVILLE		1961
						195.0	52.5	1.5			-								
		BCC 404	------	112	85A70	195.0	52.5	9.6	-	1900	-	17.0	DIESEL PUMPS, COILS			MS	GREENVILLE		1969
						195.0	52.5	2.0			-								
		BCC 405	------	113	55A70	195.0	52.5	9.6	-	1965	-	17.9	NONE			MS	GREENVILLE		1964
						193.0	52.5	1.5			-								
		BCC 422	------	127	05A70	239.0	52.5	9.6	-	2260	-	19.0	NONE			MS	GREENVILLE		1967
						239.0	52.5	1.5			-								
		BRENT CHEM I	510479	242	45A71	295.0	50.0	9.0	-	2500	-	25.0	PUMPS, REFRIGERATING UNITS			MS	GREENVILLE		1967
						295.0	50.0	2.0			-								
		BRENT CHEM II	511044	242	45A71	295.0	50.0	9.0	-	2500	-	25.0	PUMPS, REFRIGERATING UNITS			MS	GREENVILLE		1967
						295.0	50.0	1.5			-								
		WASSON 2	517667	176	35A71	290.0	52.5	9.6	-	3500	-	20.0	PUMPS			MS	GREENVILLE		1969
						290.0	52.5	2.0			-								
		WASSON 8	527405	107	75A71	180.0	52.5	9.6	-	2200	-	18.0	PUMPS			MS	GREENVILLE		1970
						180.0	52.5	2.0			-								
	(31) BRENT, HINES, BRENT																		
		B 324	527423	156	15A70	290.0	52.5	9.6	-	3200	-	18.0	NONE			MS	GREENVILLE		1970
						290.0	52.5	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / REGISTER / PAGE / IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH MLD. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AOS TCI TDS CEE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(39) BRENT, LEA													
B 428	532497	178	5A71	290.0	52.5	9.6	-	350	-	15.0	NONE	MB GREENVILLE	1971
				290.0	52.5	2.0		-					
(09) BRETON BAY WATER TRANS., INC.													
CAPT. TOM	639826	75	3A36	56.6	26.0	7.5	900	-	-	11.0	NONE	MD BRETON BAY	1981
				56.6	26.0	7.5		-					
MR SNEP	636367	87	3A36	55.8	24.0	7.2	700	-	-	42.0	NONE	MD BRETON BAY	1981
				55.8	24.0	7.2		-					
B 6	543905	670	6A43	165.0	42.5	8.0	-	1500	-	14.0	NONE	MD BRETON BAY	1972
				165.0	42.5	2.0		-					
B 10	555448	670	6A43	165.0	42.5	8.0	-	1500	-	14.0	NONE	MD BRETON BAY	1972
				165.0	42.5	2.0		-					
B 11	555449	670	6A43	165.0	42.5	8.0	-	1500	-	14.0	NONE	MD BRETON BAY	1972
				165.0	42.5	2.0		-					
BB 175	------	350	4A43	175.0	38.5	8.0	-	1150	-	14.0	NONE	MD BRETON BAY	1960
				175.0	38.5	1.5		-					
BB 195	------	410	4A43	195.0	40.0	8.0	-	1250	-	14.0	NONE	MD BRETON BAY	1960
				195.0	40.0	1.5		-					
BB 208	------	400	4A46	180.0	35.0	8.0	-	1200	-	11.0	NONE	MD BRETON BAY	1958
				180.0	36.0	2.0		-					
BB 209	------	400	4A46	180.0	35.0	8.0	-	1200	-	11.0	NONE	MD BRETON BAY	1958
				180.0	36.0	2.0		-					
BB 216	------	400	4A46	180.0	35.0	8.0	-	1200	-	11.0	NONE	MD BRETON BAY	1959
				180.0	36.0	2.0		-					
BB 220	------	400	6A46	180.0	35.0	8.0	-	1200	-	11.0	NONE	MD BRETON BAY	1959
				180.0	36.0	2.0		-					
BS 101	------	400	4A46	120.0	--	9.0	-	1000	-	11.0	NONE	MD BRETON BAY	1955
				120.0	36.0	3.0		-					
BS 102	------	400	4A46	120.0	--	9.0	-	1000	-	11.0	NONE	MD BRETON BAY	1955
				120.0	36.0	3.0		-					
BS 107	------	400	6A46	120.0	--	9.0	-	1000	-	11.0	NONE	MD BRETON BAY	1955
				120.0	36.0	3.0		-					
(42) BREWER CHEMICAL CORPORATION													
E B MACNAUGHTON	527087	134	3A36	112.1	33.0	15.0	4400	-	-	68.0	NONE	HI HILO	1970
				120.0	34.0	11.6		-					
HAWAII	527086	706	6A41	430.0	80.0	21.2	-	16000	-	55.0	CONVEYORS	HI HILO	1970
				430.0	80.0	6.0		-					
(18) BREWER, WINFORD													
GMT 803	541583	97	6A41	200.0	35.0	9.0	-	1600	-	19.0	NONE	MO ST. LOUIS	1972
				200.0	35.0	1.5		-					
(38) BRICE, INC.													
HELENKA B	584013	56	1A03	151.3	32.0	10.0	950	-	-	30.0	NONE	AK SEWARD	1977
				177.0	32.0	8.5		-					
BEE BEE LORI	------	10	3A36	25.9	10.2	3.5	130	-	-	14.0	NONE	AK SEWARD	1978
				25.9	10.2	3.5		-					
HARVEY 9	549994	96	3A36	85.6	26.0	11.3	1700	142	-	30.0	NONE	AK SEWARD	1973
				85.6	26.0	9.0		-					
KATIE STONE	------	10	3A36	25.0	10.2	3.5	260	-	-	18.0	NONE	AK SEWARD	1978
				25.0	10.2	3.5		-					
GI 210	607886	169	4A43	210.0	68.0	10.9	-	3800	-	20.0	NONE	AK SEWARD	1979
				210.0	68.0	2.0		-					
GB 145	615540	43	6A45	140.1	39.1	7.0	-	700	-	35.0	20 TON HYDRAULIC CRANE	AK SEWARD	1979
				140.1	39.1	1.0		-					
GBS 4000	643731	177	6A43	210.0	72.0	10.9	-	4000	-	20.0	100 TON CRAWLER CRANE	AK SEWARD	1981
				210.0	72.0	2.0		-					
(01) BRIDGEPORT-PORT-JEFF. STEAMBOAT CO.													
GRAND REPUBLIC	658637	841	1A12	260.7	44.0	11.9	3100	-	1000	62.0	NONE	NY PORT JEFFERSON L I	1983
				260.7	44.0	11.3		1000					
PARK CITY	901180	833	1A12	261.2	47.0	11.5	3000	-	-	70.0	NONE	NY PORT JEFFERSON L I	1986
				280.0	47.0	10.3		1000					
(13) BRIGGS, LARRY													
DIPLOMAT	------	47	1A16	124.3	22.0	8.0	912	-	-	43.0	NONE	CA SAN DIEGO	1930
				-	-	-		353					
INVADER	202306	75	1A16	112.7	29.6	13.5	450	-	-	96.0	NONE	CA SAN DIEGO	* 1977
				158.0	25.6	12.9		267					
SNOWBOAT	------	95	1A16	108.0	36.0	4.0	85	-	-	50.0	NONE	CA SAN DIEGO	1942
				-	-	-		350					
(32) BRILEY MARINE, INC.													
ADMIRALTY	587607	62	1A12	110.0	26.0	9.0	1200	140	-	22.0	NONE	LA MORGAN CITY	1978
				110.0	26.0	6.5		151					
B C S CLIPPER	518545	64	1A05	100.0	24.0	9.0	1300	70	-	22.0	NONE	LA MORGAN CITY	1969
				100.0	24.0	6.0		161					
BCS GUVY	503789	65	3A12	70.0	24.0	8.6	900	52	-	22.0	NONE	LA MORGAN CITY	1964
				70.0	24.0	6.0		111					
BCS HOOD	502921	88	1A12	100.0	25.0	9.0	1300	75	-	22.0	NONE	LA MORGAN CITY	1965
				100.0	25.0	6.0		171					
BCS MARINER	504063	64	1A12	100.0	24.0	9.0	1300	-	-	22.0	NONE	LA MORGAN CITY	1969
				100.0	24.0	6.0		171					
DONNA BRILEY	611413	67	1C12	100.0	24.0	7.0	1650	251	-	15.5	NONE	LA MORGAN CITY	1979
				100.0	24.0	4.0		651					
GERILYN LYTAL	582696	67	1A03	-	-	9.0	910	809	-				1977
				100.3	26.0	6.0		-					
JOHN BRILEY	589384	67	1C12	100.0	24.0	7.0	1650	251	-	15.5	NONE	LA MORGAN CITY	1978
				100.0	24.0	4.0		651					
MELISSA BRILEY	590296	67	1C12	100.0	24.0	7.0	1650	251	-	15.5	NONE	LA MORGAN CITY	1978
				100.0	24.0	4.0		651					
MISTY BRILEY	601732	67	1C12	100.0	24.0	7.0	1650	251	-	15.5	NONE	LA MORGAN CITY	1979
				100.0	24.0	4.0		651					
PAMELA G	644042	19	1C03	-	-	5.0	650	251	-	-			1982
				42.9	15.0	2.5		-					
ROBBIE BRILEY	589539	38	1C12	65.0	16.0	5.0	900	101	-	14.0	NONE	LA MORGAN CITY	* 1986
				70.0	16.0	3.0		391					
STACEY BRILEY	561770	45	1C03	-	-	5.5	1500	701	-	-			1964
				100.0	22.0	4.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	OPERATOR	COAST GUARD NUMBER	NET TON-NAGE	OFFICIAL NUMBER SERIES-PAGE-LINE	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT MLD. LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TUG BASE LINE-1	VESSEL IS OPERATING TUG BASE LINE-2	YEAR BUILT OR REBUILT
(32) BRIS-TOW, INC.																	
CAPT. JACK		622761	26	1A03	--	--	5.0	4.0	400		25	38.0	PUMP		LA	VENICE	1980
					50.0	18.0	3.0			-							
LESLIE ANN		279136	19	3A36	--	--	6.0		300	-		30.0	NONE		LA	VENICE	1959
					45.0	13.0	5.0			-							
(32) BRISTER, S. E. TOWING, INC.																	
SANNY P		298535	40	3A36	--	--	6.6		600	-		38.0	NONE		LA	VENICE	1965
					55.0	18.5	6.6			-							
(17) BRISTOL STEEL AND IRON, INC.																	
OLD MAN		269360	74	3A35	68.5	21.0	6.3		560	-		25.0	NONE		KY	CARROLLTON	1955
					70.0	21.0	5.8			-							
PRO TOW		507139	35	3A36	64.1	16.5	4.5		550	-		24.0	NONE		KY	CARROLLTON	1966
					68.0	17.2	4.5			-							
BS 1		-------	61	4A44	175.0	26.0	8.6	-	900		8.5		NONE		KY	CARROLLTON	1957
					175.0	26.0	1.6	-									
RBL 611		-------	104	6A43	240.0	50.0	9.0	-	1049		9.0		NONE		KY	CARROLLTON	1968
					246.0	50.0	1.8	-									
RBC 1264		-------	60	5A43	135.0	40.0	6.6	-	850		8.5		NONE		KY	CARROLLTON	1957
					135.0	40.0	1.5	-									
RB 202		-------	11	6A43	100.0	26.0	5.9	-	320		7.0		NONE		KY	CARROLLTON	1950
					100.0	26.0	1.0	-									
RB 217		-------	11	6A43	100.0	26.0	5.9	-	320		7.0		NONE		KY	CARROLLTON	1951
					100.0	26.0	1.0	-									
T 5198		-------	60	3A44	140.1	39.1	6.6	-	800		8.5		NONE		KY	CARROLLTON	1966
T 522E		-------	60	5A43	140.1	39.1	6.6	-	800		8.5		NONE		KY	CARROLLTON	1966
					140.1	39.1	1.3	-									
(20) BROOKBANK RIVER, INC.																	
DONALD B		227005	44	3A35	79.6	18.0	2.6		160	-		22.0	NONE		LA	HIGGINS-PORT	* 1958
					95.0	18.0	2.3	-		-							
DECK BARGE		-------	37	4A44	60.0	22.0	2.0	-		50		20.0	NONE		LA	HIGGINS-PORT	* 1958
					60.0	22.0	2.0	-		-							
HOPPER BARGE		-------	50	4A43	60.0	24.0	2.0	-		50		15.0	NONE		LA	HIGGINS-PORT	1958
					60.0	24.0	2.0			-							
(33) BROOME, JACK L.																	
ATLANTIC 108		-------	--	1A11	31.0	10.6	3.0	-	175	-		7.6	NONE				1969
					31.0	10.6	3.0				6						
(32) BROUSSARD BROTHERS, INC.																	
ARLENE		424605	67	3A36	62.0	22.0	7.0		900	-		27.0	NONE		LA	INTRACOAS-TAL CITY	1980
					62.0	22.0	6.0			-							
BOBBIE		530068	58	3A36	62.0	22.0	7.0		900	-		27.0	NONE		LA	INTRACOAS-TAL CITY	1970
					62.0	22.0	6.0			-							
JANET		270849	15	3A35	44.9	17.7	4.0		400	-		28.0	NONE		LA	INTRACOAS-TAL CITY	1956
					44.9	17.7	2.7			-							
MISS LOU		512370	15	3A35	36.3	14.0	3.7		300	-		30.0	NONE		LA	INTRACOAS-TAL CITY	1968
					36.3	14.0	3.7			-							
SQUAW		548364	53	3A35	53.6	20.5	7.6		900	-		32.0	NONE		LA	INTRACOAS-TAL CITY	1965
					53.6	20.5	6.6			-							
UNCLE JOHN		292108	35	3A35	50.0	20.0	6.0		600	-		33.0	NONE		LA	INTRACOAS-TAL CITY	1963
					55.0	20.0	5.0			-							
BB 2		-------	16	4A44	100.0	26.0	4.0	-	290		6.0		NONE		LA	INTRACOAS-TAL CITY	1952
					100.0	26.0	1.0	-									
BB 14		-------	120	4A46	100.0	26.0	6.0	-	250		10.0		NONE		LA	ABBEVILLE	1979
					100.0	26.0	2.0	-									
BB 16		-------	120	4A46	120.0	32.0	8.0	-	350		7.0		NONE		LA	ABBEVILLE	1965
					120.0	32.0	2.0	-									
BB 17		-------	120	6A46	120.0	32.0	8.0	-	350		7.0		NONE		LA	ABBEVILLE	1965
					120.0	32.0	2.0	-									
BB 19		-------	200	4A46	--	--	9.0	-	800		40.0		NONE		LA	ABBEVILLE	1976
					140.0	38.0	2.0	-									
BB 21		-------	118	6A66	--	--	6.5	-	350		18.0		NONE		LA	INTRACOAS-TAL CITY	1979
					120.0	30.0	1.5	-									
BB 24		-------	180	4A46	--	--	8.0	-	350		7.0		NONE		LA	ABBEVILLE	1978
					120.0	30.0	2.0	-									
BB 25		-------	180	6A66	120.0	30.0	8.0	-	350		7.0		NONE		LA	ABBEVILLE	1978
					120.0	30.0	2.0	-									
BB 26		-------	110	4A66	--	--	4.3	-	350		18.0		NONE		LA	INTRACOAS-TAL CITY	1981
					120.0	30.0	1.5	-									
BB 28		-------	130	4A46	--	--	6.0	-	400		18.0		NONE		LA	INTRACOAS-TAL CITY	1980
					120.0	30.0	1.0	-									
BB 32		-------	700	4A66	--	--	7.0	-	370		6.6		NONE		LA	INTRACOAS-TAL CITY	1980
					120.0	38.0	1.5	-									
BB 41		578652	196	4A43	120.0	30.0	7.0	-	500		10.0		NONE				1980
					120.0	30.0	4.0	-									
BH 102		-------	120	4A46	--	--	7.0	-	400		7.6		NONE		LA	INTRACOAS-TAL CITY	1978
					110.0	30.0	2.0	-									
(32) BROUSSARD, ED, TOWING CO.																	
BRENDA B		513144	40	3A36	60.0	23.0	4.0		300	-		20.0	NONE		LA	LOREAU-VILLE	1968
					60.0	23.0	3.0	-		-							
BRET B		526092	31	3A36	50.0	20.0	4.0		300	-		25.0	NONE		LA	LOREAU-VILLE	1970
					50.0	20.0	3.0	-		-							
CLAY B		529471	31	3A36	50.0	20.0	4.0		300	-		25.0	NONE		LA	LOREAU-VILLE	1971
					50.0	20.0	3.0	-		-							
EDDIE B		524636	53	3A36	55.5	21.0	8.0		800	-		24.0	NONE		LA	LOREAU-VILLE	1970
					60.0	21.0	7.5	-		-							
EDGAR BROWN III		293319	62	3A36	56.1	20.0	5.0		670	-		30.0	NONE		LA	LOREAU-VILLE	1963
					56.1	20.0	4.0	-		-							
HENRIETTA B		510708	24	3A36	50.0	20.0	4.0		300	-		18.0	NONE		LA	LOREAU-VILLE	1967
					50.0	20.0	3.0	-		-							
JOLLY JACK		503695	20	3A36	50.0	18.0	5.0		400	-		25.0	NONE		LA	LOREAU-VILLE	1966
					50.0	20.0	4.0	-		-							
ROBIN B		619730	31	3A36	50.0	20.0	4.0		290	-		30.0	NONE		LA	LOREAU-VILLE	1980
					50.6	20.0	3.0	-		-							
EBRS 101		628648	180	4A46	110.0	30.0	6.5	-		85		20.0	NONE		LA	LOREAU-VILLE	1980
					110.0	30.0	2.0	-		-							
EBRS 102		-------	196	4A46	120.0	30.0	6.5	-		100		20.0	NONE		LA	LOREAU-VILLE	1977
					120.0	30.0	2.0	-		-							
EBRS 103		-------	196	4A46	120.0	30.0	6.5	-		100		20.0	NONE		LA	LOREAU-VILLE	1977
					120.0	30.0	2.0	-		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD (LIGHT)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC TOB EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) BROUSSARD, ED, TOWING CO. (CONTINUED)													
	EBMS 104	-------	113	4A46	93.0	25.0	4.0	-	70	20.0	NONE	LA	LOREAU-VILLE	1952
					93.0	25.0	1.0		-					
	EBMS 105		196	4A46	120.0	30.0	6.5	-	100	20.0	NONE	LA	LOREAU-VILLE	1985
					120.0	30.0	2.0		-					
	EXXON 152	-------	110	4A46	91.0	24.0	4.0	-	115	6.0	NONE	LA	LOREAU-VILLE	1952
					91.0	24.0	1.0		-					
	(32) BROUSSARD, N. R. LANDING, INC.													
	BB 11	-------	120	4A46	110.0	34.0	7.3	-	400	18.0	NONE	LA	INTRACOAS-TAL CITY	1970
					110.0	34.0	1.5		-					
	(33) BROWN & ROOT, INC.													
	BAR 388	591550	141	1A02	39.0	12.9	2.5	330	11	18.0	NONE	TX	ANAHUAC	1978
					40.0	12.9	2.5		61					
	BAR 389	597340	141	1A02	39.0	12.9	2.5	330	11	18.0	NONE	TX	ANAHUAC	1978
					40.0	12.9	2.5		61					
	BAR 404	-------	101	1C02	26.8	9.8	4.0	190	11	4.0	NONE	TX	ANAHUAC	1978
					26.8	9.8	1.0		61					
	BAR 411	-------	101	1C02	26.8	9.8	4.0	190	11	4.0	NONE	TX	ANAHUAC	1980
					26.8	9.8	1.0		61					
	BAR 412	-------	101	1C02	26.8	9.8	4.0	190	11	4.0	NONE	TX	ANAHUAC	1980
					26.8	9.8	1.0		61					
	BAR 306	529224	191	3A36	41.5	14.3	3.0	330	-	20.0	NONE	TX	ANAHUAC	1970
					43.0	16.0	3.0		-					
	BAR 325	562318	277	3A36	44.1	18.0	6.0	330	-	17.0	NONE	LA	MORGAN CITY	1972
					44.1	18.0	6.0		-					
	BAR 381	589005	291	3A36	47.8	18.0	7.6	1050	-	32.0	NONE	TX	ANAHUAC	1977
					51.0	18.0	7.0		-					
	BAR 382	589784	291	3A36	47.8	18.0	7.6	1050	-	32.0	NONE	TX	ANAHUAC	1978
					51.0	18.0	7.0		-					
	BAR 393	597341	291	3A36	47.8	18.0	7.6	1050	-	32.0	NONE	TX	ANAHUAC	1978
					51.0	18.0	7.0		-					
	BAR 418	629501	311	3A36	44.4	18.4	5.0	330	-	30.0	NONE	TX	ANAHUAC	1980
					47.0	18.4	5.0		-					
	BAR 424	636211	491	3A36	60.6	23.0	6.0	800	-	32.0	NONE	TX	ANAHUAC	1981
					60.6	23.0	6.0		-					
	BAR 425	639682	321	3F36	44.4	18.0	4.6	460	-	26.0	NONE	TX	ARANSAS PASS	1981
					46.6	18.0	4.6		-					
	BAR 426	654104	311	3A36	44.4	18.4	5.0	330	-	30.0	NONE	TX	ANAHUAC	1981
					46.6	18.4	5.0		-					
	HASKELL YORK	505161	261	3A36	42.2	18.2	3.7	340	-	38.5	NONE	TX	ARANSAS PASS	1966
					42.2	18.2	5.7		-					
	ZEB C.	511160	61	3A36	28.1	10.0	4.0	165	-	17.0	NONE	LA	MORGAN CITY	1967
					32.0	10.0	4.0		-					
	BAR 308	-------	287	4A91	120.0	36.0	5.0	-	--	5.0	NONE	TX	ANAHUAC	1971
					120.0	36.0	5.0		-					
	BAR 322	-------	319	4A63	120.0	40.0	7.0	-	700	5.0	NONE	TX	ANAHUAC	1972
					120.0	40.0	2.0		-					
	BAR 327	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1975
					120.0	40.0	1.5		-					
	BAR 337	-------	319	4A63	120.0	40.0	7.0	-	769	7.0	NONE	TX	ARANSAS PASS	1973
					120.0	40.0	2.0		-					
	BAR 377	-------	203	4A63	110.0	30.0	5.5	-	400	7.5	NONE	TX	ANAHUAC	1978
					110.0	30.0	1.5		-					
	BAR 378	-------	203	4A63	110.0	30.0	5.5	-	400	7.5	NONE	TX	ANAHUAC	1978
					110.0	30.0	1.5		-					
	BAR 379	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1978
					120.0	40.0	1.5		-					
	BAR 380	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	LA	MORGAN CITY	1978
					120.0	40.0	1.5		-					
	BAR 391	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1979
					120.0	40.0	1.5		-					
	BAR 403	-------	319	4A63	120.0	40.0	6.0	-	700	7.0	NONE	TX	ANAHUAC	1979
					120.0	40.0	1.5		-					
	BAR 407	-------	239	4A63	120.0	30.0	6.0	-	600	7.0	NONE	TX	ANAHUAC	1979
					120.0	30.0	1.5		-					
	BAR 408	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1980
					120.0	40.0	1.5		-					
	BAR 409	-------	239	4A63	120.0	30.0	6.0	-	600	6.0	NONE	TX	ARANSAS PASS	1980
					120.0	30.0	1.5		-					
	BAR 410	-------	319	4A63	120.0	40.0	6.0	-	700	6.0	NONE	LA	MORGAN CITY	1980
					120.0	40.0	1.5		-					
	BAR 413	-------	319	4A63	120.0	40.0	6.0	-	700	6.0	NONE	TX	ANAHUAC	1980
					120.0	40.0	1.5		-					
	BAR 414	-------	239	4A63	120.0	30.0	6.0	-	600	6.0	NONE	TX	ANAHUAC	1980
					120.0	30.0	1.5		-					
	BAR 415	-------	239	4A63	120.0	30.0	6.0	-	600	6.0	NONE	TX	ANAHUAC	1980
					120.0	30.0	1.5		-					
	BAR 416	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ARANSAS PASS	1980
					120.0	40.0	1.5		-					
	BAR 417	-------	319	4A63	120.0	40.0	6.0	-	700	6.0	NONE	TX	ANAHUAC	1980
					120.0	40.0	1.5		-					
	BAR 432	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1982
					120.0	40.0	1.5		-					
	BAR 433	-------	319	4A63	120.0	40.0	6.0	-	640	7.5	NONE	TX	ANAHUAC	1982
					120.0	40.0	1.5		-					
	BAR 434	-------	366	4A63	130.0	40.0	6.0	-	1067	7.5	NONE	TX	ARANSAS PASS	1982
					130.0	40.0	1.5		-					
	R 93	-------	103	4A63	80.0	24.0	4.0	-	200	6.5	NONE	LA	MORGAN CITY	1953
					80.0	24.0	1.0		-					
	R 238	-------	96	4A63	78.0	24.0	5.0	-	174	6.5	NONE	LA	MORGAN CITY	1964
					79.0	26.0	1.5		-					
	R 255	-------	188	4A63	110.0	30.0	5.0	-	342	5.5	NONE	LA	MORGAN CITY	1965
					110.0	30.0	1.5		-					
	R 258	-------	188	4A63	110.0	30.0	5.5	-	400	7.5	NONE	TX	ANAHUAC	1966
					110.0	30.0	1.5		-					
	R 330	-------	384	4A63	120.0	46.0	6.5	-	818	7.5	NONE	TX	ANAHUAC	1969
					120.0	46.0	1.5		-					
	SANFORD	-------	91	4A99	80.0	24.0	5.0	-	-	15.0	NONE	LA	MORGAN CITY	1950
					80.0	24.0	2.0		20					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYC AOI YDI EEI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(16)	BROWN MARINE SERVICE, INC.																	
		ALTON SIMMS	262300	184	13A36	90.5	30.0	8.0	2000	-	42.0	NONE		FL	PENSACOLA		* 1979
						90.5	30.0	8.0		-								
		ANGELENA B	273673	155	13A36	80.6	28.0	9.0	1280	-	36.0	NONE		FL	PENSACOLA		1957
						90.0	28.1	8.0		-								
		BARBEE	275377	84	13A36	65.0	32.0	7.0	1000	-	43.0	NONE		FL	PENSACOLA		1957
						65.0	32.0	7.0		-								
		BUD S	272834	53	13A36	63.8	20.1	7.7	725	-	25.6	NONE		FL	PENSACOLA		* 1970
						63.8	20.1	7.7		-								
		CAP'N ACE	507160	112	13A36	69.4	27.5	9.6	1100	-	35.0	NONE		AL	GULFSHORES		1967
						69.4	27.5	9.6		-								
		CAP'N ED	226733	53	13A36	86.3	21.1	9.5	1425	-	35.0	NONE		FL	PENSACOLA		* 1971
						90.0	22.0	8.0		-								
		CHICO	241162	28	13A36	64.8	17.9	8.7	725	-	26.0	NONE		FL	PENSACOLA		* 1970
						64.8	17.9	8.7		-								
		ELLIS O	284144	-	13A36	85.0	24.0	8.0	-	-	35.0	NONE		FL	PENSACOLA		1945
						85.0	24.0	8.0		-								
		ERNEST H. BOSS	286386	95	13F36	70.0	32.0	9.0	1200	-	32.0	NONE		FL	PENSACOLA		1961
						70.0	32.0	8.0		-								
		JANET	297734	97	13F36	78.9	23.0	8.0	1425	-	35.0	NONE		FL	PENSACOLA		1976
						85.0	24.0	8.0		-								
		LITTLE GEORGE	262832	91	13A36	69.3	20.0	6.0	1075	-	31.0	NONE		FL	PENSACOLA		* 1969
						69.3	20.0	6.0		-								
		MISS 90T	262779	30	13A36	58.9	18.2	6.9	900	-	35.0	NONE		AL	MOBILE		1951
						58.9	18.2	5.0		-								
		MISS LOUISE	274851	93	13A36	78.3	22.0	7.5	1400	-	40.0	NONE		FL	PENSACOLA		1957
						80.0	22.0	7.0		-								
		MOONLIGHTER	234536	120	13A36	107.0	23.0	5.6	1020	-	31.0	NONE		FL	PENSACOLA		1964
						107.0	23.0	5.0		-								
		NOMAD	514401	30	13A36	43.4	15.0	3.0	150	-	18.0	NONE		FL	PENSACOLA		1968
						43.4	15.0	3.0		-								
		OLD MACK	239506	291	13A36	65.5	18.0	8.5	1075	-	28.0	NONE		FL	PENSACOLA		1940
						65.5	18.0	8.5		-								
		PREWITT	651089	107	13A36	86.4	23.0	10.4	650	-	35.0	NONE		AL	MOBILE		1944
						86.4	23.0	8.0		-								
		SHAMROCK	275460	45	13A36	54.8	30.0	7.5	1800	-	33.0	NONE		FL	PENSACOLA		1957
						60.0	30.1	7.0		-								
		UPSA II	520175	63	13A36	59.0	20.0	7.0	1020	-	21.0	NONE					1976
						59.0	20.0	7.0		-								
		ZEUS	243712	152	13A36	102.0	23.0	7.0	1425	-	31.0	NONE		FL	PENSACOLA		* 1969
						102.0	23.0	7.0		-								
		DO 810	645327	83	14A41	195.5	35.0	11.1	-	833	15.0	NONE		FL	PENSACOLA		1960
						195.5	35.0	1.6		-								
		REM 106R	------	88	14A41	195.0	35.0	9.0	-	1384	15.9	NONE		FL	PENSACOLA		1959
						195.0	35.0	1.9		-								
		PTC 119	533663	690	14A40	195.0	35.0	9.5	-	1400	13.0	NONE		AL	GULFSHORES		1971
						195.1	35.0	3.0		-								
		PTC 120	533821	690	14A40	195.0	35.0	9.5	-	1400	13.0	NONE		AL	GULFSHORES		1971
						195.1	35.0	3.0		-								
		BROWN 28	260916	638	15A71	196.1	35.1	9.6	-	1500	14.0	NONE		AL	GULFSHORES		1950
						196.1	35.1	1.6		-								
		BROWN 220	291400	1187	15A71	267.0	50.0	10.4	-	2600	17.0	16000 B.P.H. DIESEL PUMPS		AL	GULFSHORES		1963
						267.0	50.0	2.5		-								
		BROWN 320	506013	1347	15A71	290.0	50.0	11.3	-	3200	17.0	13000 B.P.H. DIESEL PUMP		AL	GULFSHORES		1966
						290.0	50.0	2.5		-								
		BROWN 420	511125	1347	15A71	290.0	50.0	11.3	-	3200	17.0	13000 B.P.H. DIESEL PUMP		AL	GULFSHORES		1967
						290.0	50.0	2.5		-								
		BROWN 520	535923	2074	15A71	340.0	54.0	11.0	-	4680	22.0	14500 B.P.H. DIESEL PUMP		AL	GULFSHORES		1972
						340.0	54.0	2.5		-								
		BROWN 620	575389	2300	15A71	360.0	54.0	11.0	-	5000	22.0	14500 B.P.H. DIESEL PUMP		AL	GULFSHORES		1976
						360.0	54.0	2.5		-								
		BROWN 720	604806	1626	15A71	264.0	54.0	10.6	-	3500	22.0	13500 BPH DIESEL PUMP, COILS		AL	GULFSHORES		1979
						264.0	54.0	2.5		-								
		BROWN 820	608130	1626	15A71	264.0	54.0	10.6	-	3500	22.0	13500 BPH DIESEL PUMP, COILS		AL	GULFSHORES		1979
						264.0	54.0	2.5		-								
		BROWN 920	651320	2122	15A71	--	--	10.5	-	6200	22.0	13500 BPH DIESEL PUMP, COILS		AL	GULFSHORES		1982
						360.0	54.0	1.5		-								
		BROWN 1020	628260	1713	15A71	297.5	54.0	10.0	-	5922	16.6	13500, BPH DIESEL PUMP, COILS		AL	GULFSHORES		1980
						297.5	54.0	-		-								
(21)	BROWN, ROBERT J., TOWING COMPANY																	
		PHILO	239307	35	13A35	52.8	16.0	4.0	300	-	20.5	NONE		PA	PITTSBURGH		* 1953
						55.0	16.8	4.0		-								
		PRINCIPIO	260091	57	13A35	53.2	24.0	5.6	800	-	24.5	NONE		PA	PITTSBURGH		1940
						65.0	24.0	5.6		-								
		J&L 301	239307	308	4A49	132.0	35.0	8.0	-	8461	10.0	NONE		PA	PITTSBURGH		1926
						132.0	35.0	1.3		-								
		NO 320	------	419	4A40	175.1	26.1	8.0	-	8500	11.3	NONE		PA	PITTSBURGH		1958
						175.1	26.1	1.3		-								
		NO 705	------	150	4A43	91.0	40.0	6.0	-	4250	32.0	NONE		PA	PITTSBURGH		1928
						91.0	40.0	1.2		-								
		NO 749	------	308	4A47	175.0	26.0	8.5	-	9250	11.8	NONE		PA	PITTSBURGH		1955
						175.0	26.0	1.5		-								
		RJB 109	------	298	4A40	135.0	26.0	8.0	-	6000	10.0	NONE		PA	PITTSBURGH		1924
						135.0	26.0	2.0		-								
		RJB 311	531366	695	4A40	195.0	35.0	9.0	-	15000	12.0	NONE		PA	AMBRIDGE		1971
						195.0	35.0	2.0		-								
		RJB 508	------	298	4A40	135.0	26.0	8.0	-	6000	10.0	NONE		PA	PITTSBURGH		1924
						135.0	26.0	2.0		-								
(03)	BROWN, THOMAS J., & SONS, INC.																	
		CATHERINE M BROWN	276507	13	13A36	53.8	17.0	8.0	500	-	21.0	NONE		NY	WEST BRIGHTON		1958
						54.7	17.2	8.0		-								
		THOMAS J. BROWN	289974	42	13A36	60.6	18.8	8.1	1090	-	22.0	NONE		NY	WEST BRIGHTON		1962
						63.2	19.0	8.1		-								
(32)	BRUCE BOAT RENTALS, INC.																	
		FORTUNA	593495	66	19C02	125.0	23.9	7.0	2400	66	34.5	NONE		LA	INTRACOAS-TAL CITY		1978
						125.0	23.9	5.5		50								
		HOFFNUNG	609332	66	19C02	--	--	7.0	2400	66	34.5	NONE		LA	BULAC		1979
						125.0	23.9	5.5		56								
		PATRICIA BRUCE	644319	287	1A02	166.0	38.0	11.1	2250	688	67.0	NONE		LA	MORGAN CITY		1981
						166.0	38.0	6.9		-								
		ROULETTE	617696	67	19C12	125.0	23.9	6.5	2500	73	35.0	NONE		LA	MORGAN CITY		1980
						125.0	23.9	-		50								
		SEEKER	630174	67	19C12	105.0	24.0	7.0	1650	25	14.3	NONE		LA	MORGAN CITY		1981
						105.0	24.0	4.0		65								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER- ALL	BRDTH REG. BRDTH OVER- ALL	DRAFT LOAD- ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC BASE LINE-1 / AO LINE-2	YEAR BUILT OR REBUILT
	(52) BRUCE MARINE, INC.														
	ELVA BRUCE	630420	273	11A02	--	--	11.8	8.3	2520	650	-	15.0	NONE	LA MORGAN CITY	1981
					180.0	40.0									
	MILLIE BRUCE	636178	273	11A02	--	--	12.0	8.5	2520	715	-	64.0	NONE	LA CAMERON	1981
					180.0	40.0									
	(52) BRUCE OFFSHORE BOAT RENTALS														
	JILL BRUCE	625753	64	11C02	--	--	6.5	5.1	2625	110	50	36.5	NONE	LA MORGAN CITY	1980
					120.0	23.0									
	SHIRLEY BRUCE	630184	273	11A02	--	--	12.0	8.5	2520	715	-	64.0	NONE	LA CAMERON	1980
					180.0	40.0									
	THERESA BRUCE	626150	273	11A02	--	--	12.0	8.5	2520	715	-	64.0	NONE	LA CAMERON	1980
					180.0	40.0									
	TIFFANI BRUCE	629116	64	11C02	--	--	6.9	5.1	2625	110	51	36.5	NONE	LA MORGAN CITY	1980
					120.0	23.0									
	TRUDY BRUCE	625553	64	11C02	--	--	6.5	5.0	2625	110	-	28.0	NONE	LA MORGAN CITY	1980
					120.0	23.0									
	(52) BRUCE TRANSPORT														
	BARE	642654	581	1A02	91.2	19.5	5.0		1575	38	-	29.0	NONE	LA AMELIA	1982
					105.0	23.0	2.5								
	(12) BRUNSWICK TOWING CO.														
	CHERVOY	260969	99	13A35	66.5	20.5	7.0		500	-	-	30.5	NONE	NC WILMINGTON	1950
					66.5	20.5	7.0			-	-				
	MISS D	284993	37	13A35	47.8	18.5	6.9		600	-	-	35.0	NONE	NC WILMINGTON	1961
					47.8	18.5	6.9			-	-				
	PELICAN	271667	49	13A35	57.5	20.0	7.1		770	-	-	45.0	NONE	NC WILMINGTON	1956
					57.5	20.0	7.1			-	-				
	BT 1	171578	77	715A70	212.1	36.1	12.1		-	2221	-	32.0	PUMP, 5 TON DERRICK	NC WILMINGTON	1933
					212.1	36.1	3.0				-				
	(37) BRUSCO CORP.														
	BATTLE AXE	256991	26	13A36	53.3	15.7	4.0		312	-	-	18.0	NONE	WA LONGVIEW	1948
					53.3	15.7	4.0			-	-				
	BELLE MARIE	290473	59	3A36	36.0	9.0	2.5		300	-	-	12.0	NONE	WA LONGVIEW	1949
					36.0	9.0	2.0			-	-				
	BERNICE	280783	71	3A36	35.7	11.1	3.5		200	-	-	24.0	NONE	WA LONGVIEW	1980
					35.7	11.1	3.5			-	-				
	BOGENE	264751	61	3A36	31.4	10.6	5.0		275	-	-	19.5	NONE	WA LONGVIEW	1951
					34.0	10.6	5.0			-	-				
	BOOMER	234780	131	3A36	47.1	11.7	4.8		330	-	-	38.0	NONE	WA LONGVIEW	• 1946
					47.1	11.7	4.9			-	-				
	CHARLES T	280442	81	3A36	37.8	11.0	4.5		240	-	-	18.0	NONE	WA LONGVIEW	1940
					37.8	11.0	4.5			-	-				
	CLANCY	296345	221	3A36	38.0	12.6	4.8		200	-	-	20.0	NONE	WA LONGVIEW	1954
					38.0	12.6	4.8			-	-				
	DAVID B	240660	171	3A36	42.5	12.2	3.7		200	-	-	16.0	NONE	WA CATHLAMET	1941
					42.5	12.2	3.7			-	-				
	JOSIE FOSS	298837	461	3A36	60.0	21.5	7.3		650	-	-	25.0	NONE	WA LONGVIEW	1965
					64.0	22.0	7.3			-	-				
	MARY ROSE BRUSCO	506864	571	3A36	68.0	23.9	7.5		1350	-	-	45.0	NONE	WA ABERDEEN	1966
					72.0	24.0	7.5			-	-				
	NAPOLEON	-------	51	3A36	30.0	9.6	2.1		147	-	-	8.0	NONE	WA LONGVIEW	1956
					30.0	9.6	2.1			-	-				
	B 6	-------	146	14A43	101.0	32.0	6.0		-	300	-	5.0	NONE	WA LONGVIEW	1948
					101.0	32.0	1.5			-	-				
	B 7	257134	698	14A43	149.5	40.0	8.0		-	1000	-	12.5	NONE	WA LONGVIEW	• 1978
					149.5	40.0	2.5			-	-				
	B 8	175506	252	14A43	195.0	36.0	8.0		-	600	-	10.0	NONE	WA LONGVIEW	1962
					195.0	36.0	3.0			-	-				
	B 9	-------	266	14A46	-	-	8.0		-	600	-	-			1965
					110.0	30.0	3.0			-	-				
	BRUSCO 1	-------	109	14A43	102.0	29.0	6.0		-	300	-	6.7	NONE	WA LONGVIEW	1944
					102.0	29.0	1.3			-	-				
	BRUSCO 2	-------	272	14A43	110.0	34.0	8.0		-	300	-	7.0	NONE	WA LONGVIEW	1945
					110.0	34.0	2.5			-	-				
	BRUSCO 4	-------	109	14A43	102.0	29.0	6.0		-	300	-	6.7	NONE	WA LONGVIEW	1944
					102.0	29.0	1.3			-	-				
	BRUSCO 102	-------	295	14A43	134.0	36.0	6.5		-	500	-	10.0	NONE	WA LONGVIEW	1935
					135.1	36.7	2.0			-	-				
	BRUSCO 103	-------	295	14A43	134.0	36.0	6.5		-	500	-	10.0	NONE	WA LONGVIEW	1935
					135.1	36.7	2.0			-	-				
	DB 1	-------	218	14A43	104.0	32.0	3.5		-	600	-	23.0	CRANE	WA LONGVIEW	1944
					104.0	32.0	3.5			-	-				
	DB 2	-------	190	14A43	101.0	31.0	3.0		-	300	-	22.5	CRANE	WA LONGVIEW	1945
					101.0	31.0	3.0			-	-				
	DB 3	-------	291	14A43	120.0	35.0	3.8		-	600	-	30.6	CRANE	WA LONGVIEW	1950
					120.0	35.0	3.8			-	-				
	DB 5	-------	179	14A43	101.0	32.0	3.6		-	300	-	26.0	CRANE	WA LONGVIEW	1945
					101.0	32.0	3.6			-	-				
	DB 6	-------	146	14A43	112.0	29.0	7.0		-	300	-	20.0	NONE	WA LONGVIEW	1945
					112.0	29.0	2.0			-	-				
	DB 10	-------	643	14A43	140.0	40.0	3.0		-	1800	-	35.0	NONE	WA LONGVIEW	1981
					140.0	40.0	3.0			-	-				
	DB 11	-------	330	14A43	140.0	36.0	3.6		-	900	-	27.0	CRANE	WA LONGVIEW	1960
					140.0	36.0	3.6			-	-				
	FOSS 140	252611	347	16F66	130.0	30.0	8.0		-	750	-	17.0	NONE	WA LONGVIEW	• 1965
					130.0	30.0	2.0			-	-				
	FOSS 144	256401	347	16F66	130.0	30.0	8.6		-	900	-	15.0	NONE	WA LONGVIEW	1966
					130.0	30.0	2.0			-	-				
	SMITH 6	-------	86	14A43	86.0	26.0	6.0		-	150	-	5.0	NONE	WA LONGVIEW	1950
					86.0	26.0	1.5			-	-				
	(41) BUCCANEER MARINE, LTD.														
	BUCCANEER	544148	55	1A02	--	--	8.5	4.5	950	81	-	31.0	NONE	CA VENTURA	• 1985
					110.0	26.0									
	CAVALIER	650088	62	1A02	-	-	8.6	5.4	910	62	-	32.0	NONE	CA VENTURA	1982
					110.0	26.0									
	JOLLY ROGER	647978	62	1A02	-	-	8.6	5.4	910	62	-	32.0	NONE	CA VENTURA	1983
					110.0	26.0									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE/ PAGE/ IV	DIMENSIONS LENGTH/ REGIS-TERED LENGTH	BREADTH/ REG. OVER-ALL	BREADTH/ MLD. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ PASS-ENGERS	CARGO (CU. FEET)	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL/ OPERATING/ TYPE/ AOE/ EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT*
(01) BUCHANAN MARINE, INC.															
B 10	509787	146	3A36	78.8	24.0	8.6	1700	-	-		33.0	NONE	INV	PORT WASHINGTON	1967
BUCHANAN 1	512111	130	3A36	78.8 / 89.4	24.0 / 28.1	8.6 / 9.5	1700	-	-		35.0	NONE	INV	PORT WASHINGTON	1969
BUCHANAN 2	280334	73	3A36	95.0 / 75.5	28.1 / 24.0	9.5 / 8.6	1200	-	-		33.0	NONE	INV	PORT WASHINGTON	1958
BUCHANAN 3	280898	76	3A36	85.6 / 79.2	24.0 / 22.0	8.6 / 7.2	1200	-	-		33.0	NONE	INV	PORT WASHINGTON	1960
BUCHANAN 11	600679	74	3A36	79.2 / 62.0	22.0 / 24.0	7.2 / 9.1	1500	-	-		30.0	NONE	ICT	PINE ORCHARD	1978
BUCHANAN 12	544868	162	3A36	62.0 / 91.0	24.0 / 30.0	7.1 / 7.9	3000	-	-		34.5	NONE	INV	PORT WASHINGTON	1972
CHIPS	561895	10	3A36	91.0 / 33.5	30.0 / 13.1	6.5 / 6.3	140	-	-		10.0	NONE	ICT	PINE ORCHARD	1974
IKE	273997	10	3A36	33.5 / 31.5	13.1 / 13.1	5.3 / 6.3	140	-	-		10.0	NONE	ICT	PINE ORCHARD	1957
SNAP	269173	19	3A36	31.5 / 46.0	13.1 / 14.0	5.3 / 4.7	320	-	-		12.0	NONE	ICT	PINE ORCHARD	1943
TED W JONES	576243	81	3A36	46.0 / 32.5	14.0 / 12.2	5.7 / 5.0	325	-	-		12.0	NONE	ICT	PINE ORCHARD	1976
B 29	516389	516	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 30	517215	516	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 31	518376	516	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 37	527218	516	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 38	528572	516	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 50	516105	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1967
B 51	516106	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1967
B 52	516107	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1967
B 53	516108	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 54	516388	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 55	519412	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 56	517694	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1968
B 65	519280	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 66	519606	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 65	520772	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 66	521953	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 67	522166	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 68	523286	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 69	523427	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1969
B 70	524225	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 71	528378	519	6A47	133.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 72	529554	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 73	530086	519	6A47	130.1	40.0	10.7	-	1500	-		8.7	NONE	ICT	PINE ORCHARD	1970
B 92	276429	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1958
B 93	276765	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1959
B 94	276930	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1958
B 95	277089	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1958
B 96	277406	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1958
B 97	277640	467	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1958
B 98	278301	468	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1959
B 99	280699	468	6A47	120.0	38.0	11.1	-	1500	-		9.1	NONE	ICT	PINE ORCHARD	1960
B 101	526101	513	6A47	130.0	40.0	10.8	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 102	526102	513	6A47	130.0	40.0	10.8	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 103	526103	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 104	526104	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 105	526105	513	6A47	130.0	40.0	10.8	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 106	526106	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 107	526107	513	6A47	130.0	40.0	10.8	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 108	526108	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 109	526109	513	6A47	130.0	40.0	10.8	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 110	526110	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 111	526111	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 112	526112	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 113	526113	513	6A47	135.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970
B 114	526114	513	6A47	130.0	40.0	10.7	-	1500	-		9.3	NONE	ICT	PINE ORCHARD	1970

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AO/TO/EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(01) BUCHANAN MARINE, INC. (CONTINUED)												
B 115	526115	513	4A47	130.0	40.0	10.7	-	1500	9.3	NONE	LA BERWICK	1970
				130.0	40.0	2.0		-				
B 116	526116	513	4A47	130.0	40.0	10.8	-	1500	9.3	NONE	CT PINE ORCHARD	1970
				130.0	40.0	2.0		-				
B 117	526117	513	4A47	130.0	40.0	10.7	-	1500	9.3	NONE	CT PINE ORCHARD	1970
				130.0	40.0	2.0		-				
B 118	288510	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.0	38.0	2.0		-				
B 129	544737	635	4A42	160.2	59.9	9.0	-	1500	10.3	NONE	NY PORT WASHINGTON	1953
				160.2	59.9	2.0		-				
B 130	505911	463	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1960
				120.0	38.0	2.0		-				
B 131	282783	463	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1960
				120.0	38.0	2.0		-				
B 132	282784	463	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1960
				120.0	38.0	2.0		-				
B 133	287748	468	4A47	120.1	38.0	11.2	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.1	38.0	2.0		-				
B 134	287950	468	4A47	120.1	38.0	11.2	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.1	38.0	2.0		-				
B 135	288066	468	4A47	120.1	38.0	11.2	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.1	38.0	2.0		-				
B 136	288228	468	4A47	120.1	38.0	11.2	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.1	38.0	2.0		-				
B 137	293607	538	4A47	130.1	40.1	11.3	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				130.1	40.1	2.0		-				
B 138	293529	538	4A47	130.1	40.1	11.3	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				130.1	40.1	2.0		-				
B 139	293530	538	4A47	130.1	40.1	11.3	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				130.1	40.1	2.0		-				
B 140	519279	516	4A47	130.1	40.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1969
				130.1	40.0	2.0		-				
B 141	272897	437	4A47	120.0	36.0	11.0	-	1500	9.1	NONE	CT PINE ORCHARD	1956
				120.0	36.0	2.0		-				
B 142	293614	538	4A47	130.1	40.1	11.3	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				130.1	40.1	2.0		-				
B 143	281341	457	4A47	120.0	38.0	10.8	-	1500	9.1	NONE	CT PINE ORCHARD	1960
				120.0	38.0	2.0		-				
B 144	284102	461	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1960
				120.0	38.0	2.0		-				
B 145	290153	453	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.0	38.0	2.0		-				
B 146	290659	453	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				120.0	38.0	2.0		-				
B 147	291274	453	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				120.0	38.0	2.0		-				
B 148	292040	453	4A47	120.0	38.0	10.7	-	1500	9.1	NONE	CT PINE ORCHARD	1963
				120.0	38.0	2.0		-				
B 149	271196	437	4A47	120.0	36.0	11.0	-	1500	9.1	NONE	CT PINE ORCHARD	1956
				120.0	36.0	2.0		-				
B 150	271125	437	4A47	120.0	36.0	11.0	-	1500	9.1	NONE	CT PINE ORCHARD	1956
				120.0	36.0	2.0		-				
B 151	271688	437	4A47	120.0	36.0	11.0	-	1500	9.1	NONE	CT PINE ORCHARD	1956
				120.0	36.0	2.0		-				
B 152	273700	463	4A47	125.0	38.0	11.0	-	1500	8.0	NONE	CT PINE ORCHARD	1957
				125.0	38.0	2.0		-				
B 153	276868	463	4A47	125.0	38.0	11.0	-	1500	8.0	NONE	CT PINE ORCHARD	1957
				125.0	38.0	2.0		-				
B 154	277739	463	4A47	125.0	38.0	11.0	-	1500	8.0	NONE	CT PINE ORCHARD	1957
				125.0	38.0	2.0		-				
B 155	279690	463	4A47	125.0	38.0	11.0	-	1500	8.0	NONE	CT PINE ORCHARD	1957
				125.0	38.0	2.0		-				
B 156	280976	463	4A47	125.0	38.0	11.0	-	1500	8.0	NONE	CT PINE ORCHARD	1960
				125.0	38.0	2.0		-				
B 300	284751	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 301	284752	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 302	284952	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 303	284953	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 304	286451	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 305	287130	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1961
				130.0	44.0	2.0		-				
B 307	288292	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 308	289035	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 309	289803	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 311	288352	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 312	288621	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 313	288622	597	4A47	130.0	44.0	11.3	-	1500	9.3	NONE	CT PINE ORCHARD	1962
				130.0	44.0	2.0		-				
B 355	281166	589	4A47	130.0	44.0	11.3	-	1500	11.0	NONE	CT PINE ORCHARD	1960
				130.0	44.0	2.0		-				
B 400	287123	45	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 401	287124	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 402	287125	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 403	287150	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 404	287180	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 408	287315	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 409	287316	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1961
				120.0	38.0	2.0		-				
B 412	287636	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.0	38.0	2.0		-				
B 413	287666	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE	CT PINE ORCHARD	1962
				120.0	38.0	2.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE/ SEC IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS DEPTH/ REG. LOAD-1	DRAFT/ LIGHT	HORSE POWER	CAPACITY/ CARGO	CAPACITY/ PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING/ TYC/ AOI/ IEE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(01) BUCHANAN MARINE, INC. (CONTINUED)													
B 414	287647	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE		ICT PINE / ORCHARD	1962
B 416	287810	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE		ICT PINE / ORCHARD	1962
B 417	287811	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE		ICT PINE / ORCHARD	1962
B 422	290093	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE		ICT PINE / ORCHARD	1962
B 423	290298	455	4A47	120.0	38.0	11.1	-	1500	9.1	NONE		ICT PINE / ORCHARD	1962
B 502	293043	547	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1963
B 504	293315	561	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1963
B 506	294366	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 508	294368	549	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 512	294031	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 513	294032	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 514	294033	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 515	294034	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 517	294875	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 519	294877	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 520	295408	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 521	295409	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 523	295411	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 530	295926	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 531	295927	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 533	296191	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 536	296194	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 542	296320	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 543	296321	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 545	296521	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 546	296522	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 549	296525	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 550	296667	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 551	296668	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
B 552	296669	545	4A47	130.9	40.9	11.5	-	1500	9.5	NONE		ICT PINE / ORCHARD	1964
(32) BUCKS MARINE SERVICE, INC.													
MISS SUE	296353	28	5A35	51.6	18.9	4.5	600	-	52.0	NONE		ILA MORGAN CITY	1959
(32) BUD'S BOAT RENTAL, INC.													
GLYNN L	------	8	1C02	29.0	11.0	3.5	175	-	8.0	NONE		ILA VENICE	1982
JOE	------	8	1C02	31.0	11.0	3.5	300	-	8.0	NONE		ILA VENICE	1970
JOYCE	------	8	1C02	31.0	11.0	3.5	175	-	8.0	NONE		ILA VENICE	1964
KAT	------	8	1C02	29.0	11.0	3.5	175	-	8.0	NONE		ILA VENICE	1981
MISS JOYCE	513294	38	1C02	65.0	16.3	5.5	1060	-	15.0	NONE		ILA VENICE	1969
MISS MARGIE	297536	25	1C02	51.2	14.4	4.5	1060	-	14.0	NONE		ILA VENICE	1965
MISS MINNIE	506802	39	1C02	61.6	16.2	5.5	1060	-	15.0	NONE		ILA VENICE	1967
MISS PAM	291275	19	1C02	52.8	13.0	4.5	600	-	14.0	NONE		ILA VENICE	1962
MISS SUSAN	646849	17	1C02	38.0	14.1	4.0	650	-	14.0	NONE		ILA VENICE	1982
MR. BOB	------	8	1C02	32.0	11.0	3.5	300	-	8.0	NONE		ILA VENICE	1979
MR. BUD	535926	53	1C02	73.7	17.9	6.4	1170	-	17.0	NONE		ILA VENICE	1971
MR. GLYNN	646848	17	1C02	38.0	14.1	4.0	650	-	14.0	NONE		ILA VENICE	1982
MR. WALTER	521577	67	1C02	94.9	23.0	7.5	1820	-	19.0	NONE		ILA VENICE	1969
MR. WHITE	297092	9	1C02	35.9	11.1	4.0	330	-	14.0	NONE		ILA VENICE	1966
RITA K.	536695	53	1C02	73.7	17.9	5.5	1240	-	17.0	NONE		ILA VENICE	1972
ROBBIE	------	8	1C02	26.0	11.0	3.5	150	-	8.0	NONE		ILA VENICE	1972
RUBY L	274278	9	1A02	35.0	12.5	3.0	330	-	8.0	NONE		ILA VENICE	1957
SEA ROBIN	596863	18	1C02	44.6	14.0	4.0	650	-	18.0	NONE		ILA VENICE	1978
SUE MARIE	298190	9	1C02	35.5	12.2	4.0	330	-	14.0	NONE		ILA VENICE	1965

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING ITC ADD TYP EE	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
(29)	BURKE, C. P. & G. P.																		
GC		1018	611699	917	4A41	200.1	35.1	12.0	-	-	1864	--		NONE		NO	ST. LOUIS		1979
						200.1	35.1	1.6		-									
(33)	BUFFALO MARINE SERVICE, INC.																		
	SAN CARMEN		691907	561	3A36	54.3	22.0	7.6	1100	-		30.0		NONE		TX	HOUSTON		1985
						60.0	22.0	7.6		-									
	SAN MIGUEL		612719	591	3A36	-	-	7.0	-	800		33.0		NONE		TX	HOUSTON		1979
						60.0	22.0	6.0		-									
	SAN PATRICIO		599310	591	3A36	54.3	22.0	7.6	1100	-		30.0		NONE		TX	HOUSTON		1978
						54.3	22.0	7.6		-									
	SAN TOMAS		628953	591	3A36	54.3	22.0	7.6	1100	-		30.0		NONE		TX	HOUSTON		1980
						54.3	22.0	7.6		-									
	BUFFALO 86		009928	560	5A70	165.0	36.0	9.0	-	1200		39.0		DIESEL PUMP		TX	HOUSTON		1958
						165.0	36.0	1.0		-									
	BUFFALO 101		000056	799	5A70	195.0	35.0	11.0	-	1400		44.0		DIESEL PUMP		TX	HOUSTON		1980
						195.0	35.0	1.0		-									
	BUFFALO 102		628990	799	5A70	195.0	35.0	11.0	-	1400		44.0		DIESEL PUMP		TX	HOUSTON		1980
						195.0	35.0	1.0		-									
	BUFFALO 285		523470	1447	5A70	290.0	54.0	12.0	-	4300		45.0		DIESEL PUMP		TX	HOUSTON		1969
						290.0	54.0	1.0		-									
	BUFFALO 292		512933	1502	5A70	275.0	54.0	10.0	-	3400		20.0		DIESEL PUMP, COILS		TX	HOUSTON		1969
						275.0	54.0	1.5		-									
	CARIBE 52		002758	356	5A70	135.0	33.1	9.4	-	930		39.0		12 DIESEL PUMPS		TX	HOUSTON		1941
						135.0	33.1	1.5		-									
	DC 50		018756	633	5A70	195.0	35.0	8.3	-	1200		39.0		DIESEL PUMP		TX	HOUSTON		1965
						195.0	35.0	2.0		-									
	DC 90		001644	706	5A70	195.0	40.0	8.5	-	1600		39.0		DIESEL PUMP		TX	HOUSTON		1957
						195.0	40.0	1.3		-									
(16)	BUFFALO TOWING CO.																		
	LILLIAN B		505699	281	3A36	42.1	15.0	6.0	530	-		32.0		NONE		AL	MOBILE		1966
						42.1	15.0	6.0		-									
	BLM 1		638340	704	4A40	195.0	35.0	7.0	-	1500		16.0		NONE		AL	MOBILE		1981
						195.0	35.0	2.0		-									
	BLM 2		642261	704	4A40	195.0	35.0	7.0	-	1500		16.0		NONE		AL	MOBILE		1981
						195.0	35.0	2.0		-									
	BLM 3		------	439	4A43	160.0	40.0	7.0	-	900		9.5		NONE		AL	MOBILE		1965
						160.0	40.0	1.5		-									
	CMS 427		580941	190	4A46	110.0	30.0	5.0	-	500		30.0		195 MW CRANE		AL	MOBILE		1982
						110.0	30.0	1.0		-									
	SRC 134		------	235	4A43	105.0	52.0	6.0	-	495		30.0		154 CRANE		AL	MOBILE		1940
						105.0	52.0	1.4		-									
(33)	BULKFLEET MARINE CORP.																		
	VALIANT		634811	193	3A36	140.0	43.0	22.0	8000	-		82.0		NONE		TX	HOUSTON		1980
						140.0	43.0	6.0		-									
	VICTORY		637185	193	3A36	140.0	43.0	22.0	8000	-		82.0		NONE		TX	HOUSTON		1980
						140.0	43.0	6.0		-									
	BULKFLEET PENNSYLVANIA		630287	1259	5A70	502.0	84.0	35.0	-	30803		70.0		14 DEEP WELL PUMPS		TX	HOUSTON		1980
	BULKFLEET TEXAS		630288	1259	5A70	502.0	84.0	35.0	-	30803		70.0		14 DEEP WELL PUMPS		TX	HOUSTON		1980
						502.0	84.0	6.0		-									
(29)	BUNGE CORPORATION																		
	MARY WEATHERS		538174	549	3A36	141.0	34.0	9.0	3200	-		39.0		NONE		MS	GREENVILLE		1972
						141.0	34.0	8.0		-									
	TERRY K		566885	264	3A36	110.0	34.0	9.0	2900	-		43.0		NONE		MS	GREENVILLE		1975
						110.0	34.0	8.0		-									
	AB 27		------	883	4A41	195.0	35.0	9.0	-	1384		16.5		NONE		MS	GREENVILLE		1959
						195.0	35.0	1.9		-									
	AB 136		------	763	4A41	195.0	35.0	9.0	-	1495		16.0		NONE		MS	GREENVILLE		1958
						195.0	35.0	1.8		-									
	AB 161		------	763	4A41	195.0	35.0	9.0	-	1320		16.0		NONE		MS	GREENVILLE		1959
						195.0	35.0	1.6		-									
	AB 164		------	763	4A41	195.0	35.0	9.0	-	1492		15.5		NONE		MS	GREENVILLE		1959
						195.0	35.0	1.8		-									
	AB 451		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 452		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 453		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 454		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 455		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 456		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 457		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 458		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 459		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 460		------	886	4A41	200.0	35.0	9.0	-	1550		17.0		NONE		MS	GREENVILLE		1972
						200.0	35.0	1.8		-									
	AB 750		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 751		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 752		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 753		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 754		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 755		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 756		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 758		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 759		------	942	4A41	195.0	35.0	9.0	-	1483		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									
	AB 760		------	676	4A41	195.0	35.0	9.0	-	1489		18.0		NONE		MS	GREENVILLE		1975
						195.0	35.0	1.8		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER (TON) SEE PAGE IV	VTCC CODE LENGTH OVER ALL	DIMENSIONS BRDTH OVER ALL	DRAFT LOADED	DRAFT LIGHT	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HORSE POWER	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/EE LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	VESSEL YEAR BUILT OR *REBUILT
(29) BUNGE CORPORATION (CONTINUED)														
AD 761	------	676	4A41	195.0	35.0	9.0	-	1489		18.0	NONE		MS GREENVILLE	1975
AD 762	------	676	4A41	195.0	35.0	1.8	-	-						
AD 763	------	676	4A41	195.0	35.0	9.0	-	1489		18.0	NONE		MS GREENVILLE	1975
AD 764	------	676	4A41	195.0	35.0	1.8	-	-						
AD 765	------	676	4A41	195.0	35.0	9.0	-	1489		18.0	NONE		MS GREENVILLE	1975
AD 766	------	676	4A41	195.0	35.0	1.8	-	-						
AD 767	------	676	4A41	195.0	35.0	9.0	-	1489		18.0	NONE		MS GREENVILLE	1975
AD 768	------	676	4A41	195.0	35.0	1.8	-	-						
AD 769	------	676	4A41	195.0	35.0	9.0	-	1489		18.0	NONE		MS GREENVILLE	1975
AD 770	------	676	4A41	195.0	35.0	1.8	-	-						
AD 401B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 402B	------	931	4A41	200.0	35.0	1.6	-	-						
AD 403B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 404B	------	931	4A41	200.0	35.0	1.6	-	-						
AD 405B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 406B	------	931	4A41	200.0	35.0	1.6	-	-						
AD 407B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 408B	------	931	4A41	200.0	35.0	1.6	-	-						
AD 409B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 410B	------	931	4A41	200.0	35.0	1.6	-	-						
AD 411B	------	931	4A41	200.0	35.0	9.0	-	1665		16.6	NONE		MS GREENVILLE	1972
AD 412B	------	952	4A41	200.0	35.0	1.6	-	-						
AD 413B	------	952	4A41	200.0	35.0	9.0	-	1641		16.7	NONE		MS GREENVILLE	1972
AD 414B	------	952	4A41	200.0	35.0	1.6	-	-						
AD 415B	------	952	4A41	200.0	35.0	9.0	-	1641		16.7	NONE		MS GREENVILLE	1972
AD 416B	------	952	4A41	200.0	35.0	1.6	-	-						
AD 601B	------	997	4A41	200.0	35.0	9.0	-	1642		17.8	NONE		MS GREENVILLE	1975
AD 602B	------	997	4A41	200.0	35.0	1.6	-	-						
AD 603B	------	997	4A41	200.0	35.0	9.0	-	1642		17.8	NONE		MS GREENVILLE	1975
AD 604B	------	997	4A41	200.0	35.0	1.6	-	-						
AD 605B	------	997	4A41	200.0	35.0	9.0	-	1642		17.8	NONE		MS GREENVILLE	1975
AD 606B	------	997	4A41	200.0	35.0	1.6	-	-						
AD 607B	------	997	4A41	200.0	35.0	9.0	-	1642		17.8	NONE		MS GREENVILLE	1975
AD 608B	------	997	4A41	200.0	35.0	1.6	-	-						
AD 609B	------	997	4A41	200.0	35.0	9.0	-	1642		17.8	NONE		MS GREENVILLE	1975
AD 610B	------	997	4A41	200.0	35.0	1.6	-	-						
BUNGE 1	277859	883	4A41	195.0	35.0	9.0	-	1411		16.5	NONE		MS GREENVILLE	1958
BUNGE 2	277860	883	4A41	195.0	35.0	1.9	-	-						
BUNGE 4	277905	754	4A41	195.0	35.0	9.0	-	1484		15.5	NONE		MS GREENVILLE	1958
BUNGE 5	279657	801	4A41	195.0	35.0	1.8	-	-						
BUNGE 7	279332	801	4A41	195.0	35.0	9.0	-	1427		16.3	NONE		MS GREENVILLE	1959
BUNGE 8	279344	801	4A41	195.0	35.0	1.9	-	-						
BUNGE 9	279378	801	4A41	195.0	35.0	9.0	-	1427		16.3	NONE		MS GREENVILLE	1959
BUNGE 10	279416	801	4A41	195.0	35.0	1.9	-	-						
BUNGE 12	279466	801	4A41	195.0	35.0	9.0	-	1427		16.3	NONE		MS GREENVILLE	1959
BUNGE 14	279513	801	4A41	195.0	35.0	1.9	-	-						
BUNGE 16	282598	872	4A41	195.0	35.0	9.0	-	1427		16.3	NONE		MS GREENVILLE	1959
BUNGE 17	282599	872	4A41	195.0	35.0	1.7	-	-						
BUNGE 18	282600	872	4A41	195.0	35.0	9.0	-	1500		16.7	NONE		MS GREENVILLE	1960
BUNGE 19	282601	872	4A41	195.0	35.0	1.7	-	-						
BUNGE 20	282602	872	4A41	195.0	35.0	9.0	-	1500		16.7	NONE		MS GREENVILLE	1960
BUNGE 21	285049	840	4A41	195.0	35.0	1.7	-	-						
BUNGE 22	285102	840	4A41	195.0	35.0	9.0	-	1465		18.7	NONE		MS GREENVILLE	1961
BUNGE 23	285152	840	4A41	195.0	35.0	1.8	-	-						
BUNGE 24	285218	840	4A41	195.0	35.0	9.0	-	1465		18.7	NONE		MS GREENVILLE	1961
				195.0	35.0	1.8	-	-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BREDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TC/ AO/ EE/ LINE-1 BASE / LINE-2	YEAR BUILT OR REBUILT
(29) BUNGE CORPORATION (CONTINUED)												
BUNGE 25	285262	840	4A41	195.0	35.0	9.0 / 1.8	-	1465	18.7	NONE	MS GREENVILLE	1961
BUNGE 26	285267	840	4A41	195.0	35.0	9.0 / 1.8	-	1465	18.7	NONE	MS GREENVILLE	1961
BUNGE 27	289498	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 29	289500	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 30	289583	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 31	289501	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 32	289584	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 33	289662	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 34	289763	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 35	289764	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 36	289817	857	4A41	195.0	35.0	9.0 / 1.7	-	1500	15.5	NONE	MS GREENVILLE	1962
BUNGE 37	292938	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 38	292939	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 39	292940	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 40	292941	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 41	292942	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 42	292943	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 43	292944	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 44	292945	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 45	292946	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 46	292947	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 47	292948	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 48	292949	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 49	292950	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 50	292951	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 51	292952	994	4A41	195.0	35.0	9.0 / 1.9	-	1469	18.0	NONE	MS GREENVILLE	1963
BUNGE 52	293979	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 53	293980	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 54	293981	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 55	293982	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 56	293983	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 57	293984	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 58	293985	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 59	293986	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 60	293987	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 61	293988	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 62	293989	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 63	293990	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 64	293991	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 65	293992	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 66	293993	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 67	293994	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 68	293995	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 69	293996	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 70	293997	867	4A41	195.0	35.0	9.0 / 1.9	-	1447	17.3	NONE	MS GREENVILLE	1964
BUNGE 81	527896	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 82	527897	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 83	527898	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 84	527899	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 85	527900	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 86	527901	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 87	527902	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 88	527903	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970
BUNGE 89	527904	1006	4A41	195.0	35.0	9.0 / 1.9	-	1479	19.9	NONE	MS GREENVILLE	1970

ENGR/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC LINE-1	VESSEL IS OPERATING AOC LINE-2	VESSEL IS OPERATING TYD LINE-2	YEAR BUILT OR REBUILT
		(29) BUNGE CORPORATION (CONTINUED)																	
		BUNGE 90	527905	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1970
		BUNGE 91	529819	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 92	529820	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 93	529821	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 94	529822	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 95	529823	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 96	529824	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 97	529825	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 98	529826	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 99	529827	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 100	529828	1006	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1971
		BUNGE 101	553165	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 102	553166	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 103	553167	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 104	553168	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 105	553169	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 106	553170	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 108	553172	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 109	553173	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 110	553174	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 111	553175	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 112	553176	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 113	553177	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 114	553178	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 115	553179	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 116	553180	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 117	553181	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 118	553182	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 119	553183	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 120	553184	1046	4A46	195.0	35.0	9.0	1.8	-	1484		19.1	NONE		MS	GREENVILLE		1974
		BUNGE 121	564776	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 122	564777	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 123	564778	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 124	564779	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 125	564780	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 126	564781	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 127	564782	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 128	564783	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 129	564784	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 130	564785	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 131	564786	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 132	564787	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 133	564788	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 134	564789	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 135	564790	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 136	564791	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 137	564792	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 138	564793	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 139	564794	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 140	564795	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 141	564796	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 142	564797	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 143	564798	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975
		BUNGE 144	564799	7831	4A41	195.0	35.0	9.0	1.9	-	1479		19.9	NONE		MS	GREENVILLE		1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR *REBUILT
		(29) BUNGE CORPORATION (CONTINUED)															
		BUNGE 145	564800	783	4A41	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1975
		BUNGE 146	574521	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 147	574523	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 148	574525	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 149	574527	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 150	574529	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 151	574531	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 152	574533	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 153	574535	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 154	574537	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 155	574539	783	4A48	195.0	35.0	9.0	-		1479	19.9	NONE		MS GREENVILLE		1976
		BUNGE 310	276436	896	4A41	195.0	35.0	9.0	-		1510	15.5	NONE		MS GREENVILLE		1958
		BUNGE 314	276542	896	4A41	195.0	35.0	9.0	-		1510	15.5	NONE		MS GREENVILLE		1958
		BUNGE 317	276545	896	4A41	195.0	35.0	9.0	-		1510	15.5	NONE		MS GREENVILLE		1958
		BUNGE 321	612456	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 322	612457	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 323	612458	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 324	612459	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 325	612460	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 326	612461	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 327	------	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 328	612463	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 329	612464	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 330	612465	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 331	612466	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 332	612467	921	4A48	195.0	35.0	9.0	-		1489	19.3	NONE		MS GREENVILLE		1979
		BUNGE 333	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1961
		BUNGE 334	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1961
		BUNGE 335	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1961
		BUNGE 344	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1962
		BUNGE 345	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1962
		BUNGE 346	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1962
		BUNGE 347	------	883	4A41	195.0	35.0	9.0	-		1411	16.5	NONE		MS GREENVILLE		1962
		BUNGE 348	------	660	4A41	195.0	35.0	9.0	-		1492	16.5	NONE		MS GREENVILLE		1963
		BUNGE 349	------	860	4A41	195.0	35.0	9.0	-		1492	16.5	NONE		MS GREENVILLE		1963
		BUNGE 351	------	838	4A41	195.0	35.0	9.0	-		1500	15.4	NONE		MS GREENVILLE		1963
		BUNGE 352	------	799	4A41	195.0	35.0	9.0	-		1482	17.2	NONE		MS GREENVILLE		1965
		BUNGE 353	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 354	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 355	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 356	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 357	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 358	------	885	4A41	200.0	35.0	9.0	-		1505	19.0	NONE		MS GREENVILLE		1966
		BUNGE 401	564801	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 402	564802	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 403	564803	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 404	564804	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 405	564805	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 406	564806	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 407	564807	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 409	564809	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 410	564810	783	4A41	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1975
		BUNGE 411	574520	783	4A48	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1976
		BUNGE 412	574522	783	4A48	195.0	35.0	9.0	-		1514	21.0	NONE		MS GREENVILLE		1976

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCC LINE-1	VESSEL IS OPERATING TCC LINE-2	YEAR BUILT OR REBUILT
	(29) DUNGE CORPORATION (CONTINUED)																
	DUNGE 413		574524	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 414		574526	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 415		574528	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 416		574530	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 417		574532	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 418		574534	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 419		574536	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 420		574538	783	4A68	195.0	35.0	9.0	-	15141		21.0	NONE		1MS	GREENVILLE	1976
	DUNGE 451		612468	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 452		612469	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 453		612470	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 454		612471	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 455		612472	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 456		612473	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 457		612474	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 458		612475	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 459		612476	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 460		612477	676	4A68	195.0	35.0	9.0	-	15161		20.0	NONE		1MS	GREENVILLE	1979
	DUNGE 560		-------	681	4A61	195.0	35.0	9.0	-	14621		16.4	NONE		1MS	GREENVILLE	1966
	DUNGE 561		-------	681	4A61	195.0	35.0	9.0	-	14621		16.4	NONE		1MS	GREENVILLE	1966
	DUNGE 562		-------	676	4A61	195.0	35.0	9.0	-	14731		17.0	NONE		1MS	GREENVILLE	1970
	DUNGE 563		-------	800	4A61	195.0	35.0	9.0	-	14951		16.4	NONE		1MS	GREENVILLE	1971
	DUNGE 564		-------	800	4A61	195.0	35.0	9.0	-	14951		16.4	NONE		1MS	GREENVILLE	1971
	DUNGE 565		-------	800	4A61	195.0	35.0	9.0	-	14951		16.4	NONE		1MS	GREENVILLE	1971
	DUNGE 566		-------	682	4A61	195.0	35.0	9.0	-	15181		16.1	NONE		1MS	GREENVILLE	1972
	DUNGE 718		293998	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 738		517802	783	4A61	200.0	35.0	9.0	-	16301		17.0	NONE		1MS	GREENVILLE	1968
	DUNGE 748		296001	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 758		296002	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 768		296003	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 778		296004	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 788		296005	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 798		296006	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 808		296007	786	4A61	195.0	35.0	9.0	-	15881		18.6	NONE		1MS	GREENVILLE	1964
	DUNGE 2018		505007	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2028		505008	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2038		505009	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2048		505010	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2068		505213	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2078		505214	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2088		505215	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2098		505216	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2108		505217	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2118		505218	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2128		505219	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2138		505220	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2148		505221	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2158		505222	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2168		505223	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2178		505224	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2188		505225	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2198		505226	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2208		505227	111	3A61	200.0	35.0	9.0	-	16071		22.0	NONE		1MS	GREENVILLE	1966
	DUNGE 2218		566535	741	4A61	200.0	35.0	9.0	-	14101		19.3	NONE		1MS	GREENVILLE	1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. BEG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL ITC	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) BUNGE CORPORATION (CONTINUED)																
		BUNGE 2220	566536	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2230	566537	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2240	566538	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2250	566539	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2260	566540	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2270	566541	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2280	566542	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2290	566543	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2300	566544	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2310	566545	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2320	566546	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2330	566547	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2340	566548	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 2350	566549	761	4A41	200.0	35.0	9.0	-		1610		19.3	NONE	MS	GREENVILLE	1975
						200.0	35.0	1.8			-						
		BUNGE 6010	------	943	4A41	200.0	35.0	9.0	-		1636		16.7	NONE	MS	GREENVILLE	1968
						200.0	35.0	1.6			-						
		BUNGE 6020	529623	901	4A41	200.0	35.0	9.0	-		1636		13.7	NONE	MS	GREENVILLE	1970
						200.0	35.0	1.6			-						
		BUNGE 6030	541332	723	4A41	200.0	35.0	9.0	-		1636		16.1	NONE	MS	GREENVILLE	1972
						200.0	35.0	1.6			-						
		BUNGE 6510	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6520	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6530	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6540	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6560	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6570	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6580	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6590	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6600	------	932	4A41	200.0	35.0	9.0	-		1651		18.7	NONE	MS	GREENVILLE	1965
						200.0	35.0	1.5			-						
		BUNGE 6610	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6620	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6630	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6640	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6650	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6660	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6670	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6680	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6690	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6700	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6710	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6720	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6730	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6740	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6750	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6760	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6770	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6780	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6790	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6800	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6810	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6820	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6830	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6840	------	945	4A41	200.0	35.0	9.0	-		1616		18.0	NONE	MS	GREENVILLE	1966
						200.0	35.0	1.7			-						
		BUNGE 6850	506709	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	MS	GREENVILLE	1967
						200.0	35.0	1.5			-						
		BUNGE 6860	------	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	MS	GREENVILLE	1967
						200.0	35.0	1.5			-						
		BUNGE 6870	506711	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	MS	GREENVILLE	1967
						200.0	35.0	1.5			-						
		BUNGE 6880	506859	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	MS	GREENVILLE	1967
						200.0	35.0	1.5			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) BUNGE CORPORATION (CONTINUED)														
	BUNGE 6898	506860	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	BUNGE 6900	506861	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	BUNGE 6919	506886	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	BUNGE 6926	506887	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	BUNGE 6930	506888	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	BUNGE 6948	506889	931	4A41	200.0	35.0	9.0	-		1639		18.8	NONE	NS GREENVILLE	1967
					200.0	35.0	1.5			-					
	(32) BURAS, EARL H.														
	PAIS BO BEAUX	637331	57	1C01	-	-	5.0	1050		39		20.0	NONE	LA BOOTHVILLE	1981
					65.0	20.0	4.0			29					
	(32) BURTON, W. T., CO., INC.														
	A 15	------	150	4A43	100.0	33.0	5.0	-		230		8.0	NONE	LA SULPHUR	1957
					100.0	33.0	1.0			-					
	A 92	------	150	4A43	100.0	33.0	5.0	-		230		8.0	NONE	LA SULPHUR	1957
					100.0	33.0	1.0			-					
	E 10	------	220	4A46	130.0	30.0	6.0	-		500		10.0	NONE	LA SULPHUR	1953
					130.0	30.0	1.2			-					
	MT 1	------	175	4A46	100.0	30.0	--	-		400		8.0	NONE	LA SULPHUR	1982
					120.0	30.0	--			-					
	(23) BUSCH MARINE														
	GREGORY J. BUSCH	218079	163	3A36	143.0	27.6	14.7	4000		-		67.0	NONE	MI SAGINAW	* 1981
					151.0	28.0	12.0			-					
	STC 2004	287354	1230	4A43	240.0	50.0	9.5	-		2600		18.0	NONE	MI SAGINAW	* 1986
					240.0	50.0	1.5			-					
	(32) BUSINELLE, JERRY TOWING SERVICE, INC.														
	CAPT. JERRY	502643	19	3A36	36.1	22.0	4.3	400		-		34.0	NONE	LA MORGAN CITY	1966
					36.1	22.0	3.6			-					
	NANCY LYNN	298510	20	3A35	40.6	14.9	4.7	300		-		20.0	NONE	LA MORGAN CITY	1965
					40.6	14.9	3.7			-					
	(32) BUTTE LA ROSE BOAT COMPANY														
	CAPT. KYLE	503791	31	3A35	46.3	18.2	5.2	600		-		28.0	NONE	LA WHISKEY BAY	1966
					46.3	18.2	3.6			-					
	(07) C & A MARINE TRANSP.														
	RISING SUN	261102	168	3A35	90.5	33.0	8.5	1800		-		53.0	NONE	DE WILMINGTON	1951
					90.5	33.0	8.0			-					
	E 9	279606	1124	5A71	226.1	42.1	13.5	-		2895		23.0	12 DIESEL PUMPS	DE WILMINGTON	1959
					226.1	42.1	2.2			-					
	E 10	282769	1077	5A70	217.8	42.1	13.5	-		2726		22.0	12 DIESEL PUMPS	DE WILMINGTON	1960
					217.8	42.1	2.3			-					
	GLD 2	297296	833	5A71	195.0	35.0	9.0	-		1422		14.0	NONE	DE WILMINGTON	1964
					195.0	35.0	2.0			-					
	(32) C & B BOAT CO., INC.														
	MR. EARL	613058	48	3A35	48.0	20.0	7.2	900		-		35.0	NONE	LA HOUMA	1979
					51.0	20.3	6.0			-					
	(32) C & C BOAT RENTALS, INC.														
	LINDA R	553458	51	1A02	94.0	25.0	8.0	1000		46		20.0	NONE	LA HOUMA	1973
					94.0	25.0	6.0			20					
	(21) C & C MARINE MAINT. CO.														
	DELTA	510687	82	3A36	65.0	24.0	6.0	760		-		40.0	NONE	PA PITTSBURGH	1967
					65.0	24.0	5.5			-					
	MARILYN ANN	244610	27	3A35	38.0	19.0	3.7	110		-		24.3	NONE	PA EVANS CITY	* 1972
					40.0	19.2	3.5			-					
	W. J. SIMPSON	262265	31	3A36	50.5	20.0	4.5	430		-		16.5	NONE	PA PITTSBURGH	1951
					54.0	20.0	4.5			-					
	(32) C & E BOAT RENTALS, INC.														
	ANDREW A. CHERAMIE	623480	67	1A03	100.5	28.0	8.5	1400		1421		12.0	NONE	LA HOUMA	1980
					110.0	28.0	6.0			161					
	DAVID C CHERAMIE	591007	67	1F02	100.5	28.0	8.5	1400		1401		12.0	NONE	LA HOUMA	1978
					110.0	28.0	6.0			161					
	ERAP J. EYMARD	598839	67	1A03	100.5	28.0	4.0	1400		1801		12.0	NONE	LA HOUMA	1978
					100.5	28.0	3.0			161					
	RUSSELL A CHERAMIE	615420	67	1A03	100.5	28.0	8.5	1400		1401		12.0	NONE	LA HOUMA	1980
					110.0	28.0	6.0			161					
	RUSTY EYMARD	598266	63	1A03	100.5	26.0	8.0	1200		1401		20.0	NONE	LA HOUMA	1978
					110.0	26.0	6.0			161					
	(32) C & G MARINE SERVICE, INC.														
	LORRAINE G	550322	51	1A12	105.0	25.0	8.0	1000		761		30.0	NONE	LA GOLDEN MEADOW	* 1973
					105.0	25.0	6.0			261					
	MATT	635298	66	1A12	110.0	26.0	8.9	1130		981		26.0	NONE	LA GOLDEN MEADOW	1981
					110.0	26.0	7.0			361					
	MS DEBORAH	647768	66	1A12	97.2	26.0	8.6	1200		951		26.0	NONE	LA GOLDEN MEADOW	1982
					97.2	26.0	6.0			201					
	MS JANE	593339	60	1A12	122.0	26.0	8.0	1200		901		27.0	NONE	LA GOLDEN MEADOW	1978
					122.0	26.0	6.0			361					
	MS MIA	647278	66	1A12	97.2	26.0	8.6	1200		951		26.0	NONE	LA GOLDEN MEADOW	1982
					97.2	26.0	6.0			201					
	PEGGY C	550844	51	1A12	105.0	25.0	8.0	1000		761		30.0	NONE	LA GOLDEN MEADOW	* 1973
					105.0	25.0	6.0			221					
	RUSS	595572	60	1A12	122.0	26.0	8.0	1200		901		27.0	NONE	LA GOLDEN MEADOW	1978
					122.0	26.0	6.0			361					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL ACQ TYPE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) C & G MARINE SERVICE, INC. (CONTINUED)	C.														
	TODD	613100	60	1A12	122.0 122.0	26.0 26.0	8.0 6.0	1200		90 36	27.0	NONE		LA	GOLDEN MEADOW	1979
	(32) C & G MARINE TOWING, INC.															
	SHANE C	566449	81	3A36	-- 60.0	-- 22.0	7.0 4.0	800	-	-	40.0	NONE		LA	HARVEY	1973
	(32) C & M BARGE RENTALS															
	CM 11	606568	193	4A46	-- 110.3	-- 30.0	6.6 1.6	-		500 -	6.6	NONE		LA	MORGAN CITY	1980
	CM 12	616470	193	4A46	-- 110.0	-- 30.0	6.6 4.6	-		500 -	6.6	NONE		LA	MORGAN CITY	1980
	(32) C & M BOAT CO.															
	MISS HAZEL	565120	32	3A36	40.0 40.0	18.0 18.0	5.0 4.5	600	-	-	22.0	NONE		LA	MORGAN CITY	1972
	MR. PETE	565775	59	3A36	52.0 52.0	22.0 22.0	8.1 7.5	900	-	-	28.0	NONE		LA	MORGAN CITY	1978
	(29) C & M MARINE															
	BETTY ROSE	289573	-	3A36	- 60.0	- 18.0	- -	450	-	-	-			IL	KAMPSVILLE	1964
	LINDA TODD	559820	61	3A36	55.0 55.0	20.0 22.0	7.0 5.0	800	-	-	30.0	NONE		IL	KAMPSVILLE	1974
	POLLY JO	290816	-	3A36	- 52.0	- 20.0	- -	730	-	-	-			IL	KAMPSVILLE	1963
	(32) C A BOATS, INC.															
	NO 318	------	164	4A43	120.0 120.0	30.0 30.0	6.0 1.0	-		600 -	6.0	NONE		LA	HOPEDALE	1962
	(28) C & O MARINE SERVICES															
	BLACKHAWK	280762	29	3A36	45.5 45.5	15.1 15.1	5.9 5.9	400	-	-	24.5	NONE		IL	HENNEPIN	1959
	ILLINI LEGEND	278053	65	3A36	72.0 72.0	24.0 24.0	6.0 6.0	800	-	-	29.0	NONE		IL	HENNEPIN	1958
	SPRING VALLEY	261881	23	3A36	55.4 55.4	16.6 16.6	5.8 5.8	550	-	-	28.0	NONE		IL	HENNEPIN	1981 *
	(37) C M F LEASING CO.															
	FISHER	507622	993	4A46	160.0 160.0	60.0 60.0	3.0 3.0	-		993 -	12.0	NONE		WA	SEATTLE	1967
	JAN B	502834	1175	4A43	170.0 170.0	65.0 65.0	5.0 2.4	-		- -	24.0	NONE		WA	SEATTLE	1966
	NO 404	286826	1829	4A40	236.8 240.0	60.1 60.1	14.5 2.4	-		5000 -	27.6	NONE		OR	PORTLAND	1961
	(18) C O S LEASING															
	ATC 1313B	------	711	4A41	200.0 200.0	35.0 35.0	10.0 1.5	-		1670 -	16.0	NONE				1979
	(33) C R W, LTD.															
	DANA NICOLE	630390	29	3A36	47.8 51.0	18.0 18.0	7.6 6.0	800	-	-	30.0	NONE		LA	MORGAN CITY	1980
	MR. LONNIE	629839	29	3A36	47.8 51.0	18.0 18.0	7.6 6.0	600	-	-	30.0	NONE		LA	MORGAN CITY	1980
	(41) C&C BOATS, INC.															
	ACE HIGH	609666	65	1C02	95.9 100.0	21.5 23.0	5.0 4.5	1680		25 60	25.0	NONE		CA	ELWOOD	1979
	ACES WILD	613722	66	1C02	95.9 100.0	21.5 23.0	5.0 4.5	1680		25 60	25.0	NONE		CA	ELWOOD	1979
	COLLEEN	273262	16	1A02	45.1 47.0	14.0 14.9	3.5 3.0	560		4 22	12.0	NONE		CA	LONG BEACH	1957
	DOUG C	558475	63	1C02	85.1 90.0	21.0 22.0	4.5 4.0	1680		15 60	25.0	NONE		CA	LONG BEACH	1974
	HAROLD T	505390	38	1A02	61.6 65.0	17.2 18.0	4.5 3.0	1120		8 44	20.0	NONE		CA	LONG BEACH	1966
	IRENE T II	529680	30	1A02	54.2 57.0	16.3 17.5	4.0 3.5	900		6 38	25.0	NONE		CA	LONG BEACH	1970
	MATTHEW	566607	61	1C02	84.4 90.0	23.0 24.0	5.0 4.0	1680		36 45	30.0	NONE		CA	LONG BEACH	1973
	MISTY ESERMAN	504381	38	1A02	96.8 100.0	24.0 26.0	10.0 8.0	1200		60 16	30.0	NONE		CA	LONG BEACH	1966
	RAVEN	541915	56	1C02	77.5 80.0	18.5 19.5	4.5 4.0	1120		5 45	25.0	NONE		CA	LONG BEACH	1972
	(32) C-CRAFT MARINE SERVICES, INC.															
	DENISE C	610879	15	1C02	40.0 40.0	14.0 14.0	5.6 5.0	600		- 19	20.0	NONE		LA	HOUMA	1979
	DICKIE C	590777	19	1C02	45.0 45.0	15.0 15.0	5.6 5.0	800		- 29	20.0	NONE		LA	HOUMA	1978
	MAMA BABY	587047	19	1C02	47.0 47.0	15.0 15.0	5.6 5.0	760		- 49	22.0	NONE		LA	HOUMA	1977
	RICKIE C	571277	19	1C02	47.0 47.0	15.0 15.0	5.6 5.0	650		- 30	20.0	NONE		LA	HOUMA	1976
	VICKIE C	558259	15	1C02	40.0 40.0	14.0 14.0	5.6 5.0	600		- 20	20.0	NONE		LA	HOUMA	1974
	YVONNE C	610880	15	1C02	40.0 40.0	14.0 14.0	5.6 5.0	600		- 19	20.0	NONE		LA	HOUMA	1979
	BETTY JO	------	50	3A36	55.0 55.0	23.0 23.0	7.2 6.5	600		- -	-	NONE		LA	HOUMA	1982
	JOHANNA C	580632	28	3A36	43.0 43.0	18.1 18.1	5.0 4.6	600		- -	30.0	NONE		LA	HOUMA	1977
	NIKKI JO C	------	41	3A35	40.0 40.0	24.0 24.0	7.5 7.0	1200		- -	35.0	NONE		LA	HOUMA	1980
	THREE ACES	531529	40	3A36	40.5 40.5	23.0 23.0	7.7 7.0	900		- -	35.0	NONE		LA	HOUMA	1971

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET RSGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO: ADD: TO: EE:	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) C. F. INDUSTRIES, INC.																	
	JAMIE A. BAXTER	503310	296	3A36	128.4	45.0	31.7	7200		-	138.0	NONE			LA	DONALDSON-VILLE		1977
					128.8	45.0	25.0			-								
	CF 1	587045	1624	4A46	556.2	75.3	32.0	-		27000	105.0	DRY BULK, SELF UNLOADER			LA	DONALDSON-VILLE		1977
					556.2	75.3	25.0			-								
	CF 201	581359	153	2A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 202	581361	162	5A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 204	581363	161	8A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 205	581360	153	2A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 206	581362	153	2A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 208	581364	153	2A71	297.0	53.0	12.0	-		3530	20.0	PUMPS			LA	DONALDSON-VILLE		1977
					297.0	53.0	2.0			-								
	CF 101L	502772	268	8A71	298.0	54.0	8.6	-		2600	26.0	PUMPS			LA	DONALDSON-VILLE		1966
					298.0	54.0	4.0			-								
	CF 102T	502773	284	0A71	298.0	54.0	8.6	-		2800	26.0	PUMPS			LA	DONALDSON-VILLE		1966
					298.0	54.0	4.0			-								
	CF 103L	503554	268	8A71	298.0	54.0	8.6	-		2800	26.0	PUMPS			LA	DONALDSON-VILLE		1966
					298.0	54.0	4.0			-								
	CF 104T	503553	284	0A71	298.0	54.0	8.6	-		2800	26.0	PUMPS			LA	DONALDSON-VILLE		1966
					298.0	54.0	4.0			-								
	CF 105B	511473	308	6A71	298.0	54.0	8.6	-		2874	26.0	PUMPS			LA	DONALDSON-VILLE		1967
					298.0	54.0	4.0			-								
	CF 106B	512469	308	6A71	298.0	54.0	8.6	-		2874	26.0	PUMPS			LA	DONALDSON-VILLE		1968
					298.0	54.0	4.0			-								
	(21) C. J. & SON TOWING CORP.																	
	SHIRLEY J	263378	33	3A35	60.3	15.0	5.2	400		-	28.0	NONE			PA	GEORGETOWN	*	1983
					60.3	15.0	5.2			-								
	(28) C. K. PROCESSING CO.																	
	NELSON I	516170	780	5A70	200.1	35.1	9.8	-		1450	12.0	DIESEL HYDRAULIC PUMP			IA	MUSCATINE		1968
					-	-	2.9			-								
	(42) CABRAS MARINE CORP.																	
	LEATHERNECK	527681	33	1F11	59.9	16.2	3.8	1050		-	20.0	NONE			MI	SAIPAN		1970
					65.0	17.3	3.0			49								
	PACIFICO	281968	26	1A11	48.0	13.9	4.0	912		21	18.0	NONE						1960
					54.0	13.9	3.5			42								
	BOXER	617748	99	3A36	88.5	25.0	10.5	1200		-	32.0	NONE						1945
					100.0	28.0	9.0			-								
	HUSKY	563660	99	3A36	88.5	25.0	10.5	1200		-	32.0	NONE						1945
					100.0	28.0	9.0			-								
	NARWHAL	921174	99	3A36	88.5	25.0	10.5	1200		-	32.0	NONE						--
					100.0	28.0	9.0			-								
	PITI	581531	99	3A36	88.5	25.0	10.5	1200		-	32.0	NONE						1945
					100.0	28.0	9.0			-								
	SNAPPER	921175	99	3A36	88.5	25.0	10.5	1200		-	32.0	NONE						--
					100.0	28.0	9.0			-								
	(32) CACTUS TOWING CO.																	
	YUCCA	266733	20	3A36	46.5	14.0	5.5	300		-	30.0	NONE			LA	HOUMA		1952
					50.0	14.0	5.0			-								
	(32) CADE TOWING																	
	MASTER CADE	569725	67	3A36	52.0	22.0	6.5	900		-	27.0	NONE			LA	MORGAN CITY		1975
					60.0	22.0	5.0			-								
	(37) CAFFALL BROS. FOREST PRODUCTS, INC.																	
	RAM	288702	5	3A36	31.1	13.0	4.6	300		-	8.5	NONE			OR	PORTLAND		1962
					31.1	13.0	4.0			-								
	(32) CAJUN ELECTRIC POWER COOPERATIVE, INC.																	
	CEPCO I	622930	115	3A35	66.5	26.0	10.5	1700		-	48.0				LA	NEW ROADS		1980
					-	-	-	-		-								
	CEPCO II	636098	115	3A35	66.5	26.0	10.5	1700		-	48.0				LA	NEW ROADS		1980
					-	-	-	-		-								
	CEPCO III	284061	82	8A47	195.0	35.0	9.0	-		1490	31.8	CRANE, DIESEL ENGINE & BUCKET			LA	NEW ROADS		1960
					195.0	35.0	1.6			-								
	(07) CALDWELL DIVING SERVICE																	
	TUFFY II	523594	18	3A35	36.2	15.0	6.1	250		-	10.0	NONE			NJ	NEW GRETNA		1969
					36.2	15.0	1.0			-								
	CCEN 395	------	166	4A46	90.0	30.0	6.8	-		350	7.0	NONE			NJ	NEW GRETNA		1955
					90.0	30.0	2.5			-								
	NO. 21	------	50	4A43	105.0	35.0	8.0	-		625	17.0	15 TON BOOM			NJ	NEW GRETNA		1956
					105.0	35.0	1.0			-								
	(32) CALDWELL, JACK																	
	AURA 775	------	1053	6A43	180.0	54.0	10.5	-		2394	11.5	NONE			MI	MUSKEGON		1981
					180.0	54.0	1.0			-								
	(32) CALLAIS & CALLAIS BOAT RENTALS																	
	ADRIENNE CALLAIS	630052	66	1A12	110.0	25.0	9.0	1200		66	39.0	NONE			LA	HOUMA		1980
					110.0	25.0	7.0			-								
	(32) CALLAIS AND SONS, INC.																	
	JIMMY P LAFONT	565687	146	3A36	69.0	24.0	9.0	1350		-	41.0	NONE			LA	NEW ORLEANS		1975
					72.0	24.0	7.0			-								
	JOEY JOHN	526617	84	3A36	60.0	24.0	8.9	800		-	36.0	NONE			LA	NEW ORLEANS		1970
					65.0	24.0	7.5			-								
	JOHNNY JAMES	552794	124	3A36	68.6	30.0	10.3	1800		-	36.0	NONE			LA	NEW ORLEANS		1973
					75.0	30.0	8.6			-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	TYPE/ CODE/ SEC/ IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FERGO POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING CITY BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) CALLAIS OFFSHORE, INC.														
BONNIE DIRK	577565	66	1A02	102.0	25.0	10.0	2000		30		35.0	NONE	LA HOUMA	1976
				110.0	25.0	7.0			-					
(32) CALLAIS, ABDON BOAT RENT, INC.	CALS,													
ABDON J CALLAIS	502159	64	1A02	93.1	-	10.0	1000	-			30.0		LA GOLDEN MEADOW	1966
				95.1	24.0	9.0		-						
ABA B. CALLAIS	609155	55	1A02	117.0	--	6.5	1000	-	55		30.0	NONE	LA GOLDEN MEADOW	1979
				117.0	26.0	5.0		-						
O. P. CALLAIS	501528	67	1A02	80.7	-	8.0	800	-			30.0		LA GOLDEN MEADOW	1965
				80.7	24.1	6.0		-						
(35) CALLAWAY COUNTY SAND CO.														
ERMA B	-------	15	13A36	33.0	9.0	4.0	165	-			8.0	NONE	MO ROKANE	1966
				35.0	9.0	3.0		-						
HELEN SCOTT	249464	25	13A36	42.5	12.0	6.0	335	-			14.0	NONE	MO ROKANE	1967
				42.5	12.0	4.5		-						
JOHN THOMAS	257071	17	13A36	42.5	13.0	6.5	265	-			14.0	NONE	MO ROKANE	1968
				42.5	13.0	4.5		-						
LEW SIMMS	252359	56	13A36	65.0	18.7	5.8	600	-			24.0	NONE	MO ROKANE	1967
				65.0	18.7	5.8		-						
PACIFIC	237094	25	13A36	57.5	14.0	5.0	265	-			15.0	NONE	MO ROKANE	• 1971
				57.5	14.0	4.0		-						
TARKIO	272016	36	13A36	90.2	18.0	5.4	330	-			15.0	NONE	MO ROKANE	1956
				90.2	18.0	5.4		-						
NO 2	-------	70	14A43	100.0	24.0	5.0	-	-		200	8.5	NONE	MO ROKANE	1963
				100.0	24.0	1.0		-						
NO 4	-------	164	14A43	155.0	34.0	6.0	-	-		535	33.0	80' CONVEYOR CRANE	MO ROKANE	1956
				153.0	34.0	1.5		-						
NO 6	-------	109	14A43	100.0	26.0	6.5	-	-		300	10.0	NONE	MO ROKANE	1968
				100.0	26.0	1.0		-						
NO 104	-------	195	14A43	105.0	25.0	5.5	-	-		200	8.0	NONE	MO ROKANE	1939
				105.0	25.0	3.6		-						
NO 315	-------	127	14A43	110.0	26.0	6.0	-	-		300	9.4	NONE	MO ROKANE	1937
				110.0	26.0	1.0		-						
NO 320	-------	127	14A43	110.0	26.0	6.0	-	-		300	5.0	NONE	MO ROKANE	1939
				110.0	26.0	1.0		-						
NO 323	-------	127	14A43	110.0	26.0	6.0	-	-		300	5.0	NONE	MO ROKANE	1937
				110.0	26.0	1.0		-						
NO 328	-------	127	14A43	110.0	26.0	6.0	-	-		300	5.0	NONE	MO ROKANE	1937
				110.0	26.0	1.0		-						
(37) CALLOWAY-ROSS, INC.														
ROWDY	268961	13	13A36	38.3	14.0	5.0	400	-			11.5	NONE	WA LONGVIEW	1954
				38.3	14.0	5.0		-						
(26) CALUMET MARINE TOWING														
ADRIENNE B	293577	64	13A36	81.0	21.8	10.4	1500	-			15.0	NONE	IL CHICAGO	1964
				85.0	25.0	8.0		-						
BONESEY B	540288	91	13A36	95.0	30.0	8.0	2600	-			16.0	NONE	IL CHICAGO	1974
				95.0	30.0	7.5		-						
CINDY B	236059	25	13A36	68.8	18.5	8.5	850	-			16.0	NONE	IL CHICAGO	1937
				70.0	19.0	7.6		-						
CURLY B	271418	61	13A36	90.0	26.0	7.5	1900	-			15.0	NONE	IN WHITING	• 1974
				90.0	26.0	7.5		-						
EDDIE B	276218	39	13A36	63.3	17.5	10.0	2400	-			15.0	NONE	IL CHICAGO	• 1961
				95.0	18.0	9.0		-						
LENNY B	583741	97	13A36	87.0	25.6	12.0	4000	-			17.9	NONE	IL CHICAGO	1965
				100.0	28.0	8.2		-						
TIMMY B	643848	89	13A36	103.6	25.1	14.3	1000	-			33.6	NONE	IL CHICAGO	1938
				110.0	26.0	13.1		-						
ERIN C	540929	300	14A43	160.0	54.0	10.0	-	-		18000	10.0	NONE	IL CHICAGO	1972
				160.0	54.0	2.0		-						
JK 80-611	279310	246	16A46	120.1	30.1	7.5	-	-		1250	9.5	NONE	IN WHITING	1959
				120.1	30.1	1.0		-						
JK 80-613	279352	246	16A46	120.1	30.1	7.5	-	-		1250	9.5	NONE	IN WHITING	1959
				120.1	30.1	1.0		-						
(26) CALUMET RIVER FLEETING, INC.														
DES PLAINES	272721	143	13A36	92.3	28.0	8.3	1080	-			12.0	NONE	IL CHICAGO	1956
				98.0	28.0	8.3		-						
TOMMY B	258766	11	13A36	49.4	11.8	4.9	200	-			10.0	NONE	IL CHICAGO	• 1962
				45.0	11.8	4.9		-						
TRINITY	258760	13	13A36	62.5	11.8	5.4	230	-			12.5	NONE	IL CHICAGO	1939
				45.0	12.8	5.6		-						
(32) CAMERON CONSTR. CO., INC.														
ALMA-R	525432	12	13A36	30.6	16.1	3.7	239	-			25.0	12 25-TON DECK WINCHES	LA CAMERON	1970
				30.6	16.1	3.7		-						
WEST CAMERON	272026	50	13A36	60.2	19.9	7.6	660	-			32.0	12 25-TON DECK WINCHES	LA CAMERON	1956
				60.2	19.9	5.5		-						
(32) CAMERON CREW BOATS														
ADAM MCCALL	908201	66	1C01	130.9	30.0	8.7	3375	1680			36.6	NONE	LA LEEVILLE	1986
				145.0	30.0	6.5		961						
ALAN MCCALL	593446	67	1C01	105.0	25.0	7.1	2000	450			34.6	NONE	LA VENICE	1978
				110.0	25.0	3.0		560						
ALBERT MCCALL	627400	60	1C01	105.0	25.0	7.0	2000	450			34.6	NONE	TX FREEPORT	1980
				110.0	25.0	4.0		520						
BETH MCCALL	685791	60	1C01	113.0	26.0	8.7	2720	1140			34.4	NONE	TX EDDINE	1985
				120.0	26.0	4.5		-						
BLAIR MCCALL	922836	59	1C01	139.0	30.0	8.7	3375	1680			38.6	NONE	LA MORGAN CITY	1987
				152.0	30.0	6.5		960						
BOB MCCALL	637733	55	1A01	91.0	25.0	8.0	660	290			34.0	NONE	LA INTRACOAS-TAL CITY	1981
				96.0	25.0	6.7		320						
CALEB MCCALL	693018	70	1C01	130.9	28.0	8.7	3375	1680			36.6	NONE	LA CAMERON	1985
				145.0	28.0	6.5		750						
CAPT. H. A. MCCALL	543973	59	1A02	94.0	25.0	7.6	920	520			35.0	NONE	TX PORT O'CONNOR	1972
				110.0	25.0	5.6		250						
CAROL	690315	84	1A03	-	-	7.0	2600	720			-			1985
				115.0	25.0	4.0		-						
CARROLL MCCALL	610777	67	1A03	105.0	25.1	7.2	2050	340			34.6	NONE	TX ARANSAS PASS	1979
				110.0	25.1	6.0		550						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE REGIS-TER PAGE IV	DIMENSIONS LENGTH OVER-ALL REG.	DIMENSIONS BRDTH OVER-ALL REG.	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) CAMERON CREW BOATS (CONTINUED)													
CLAUDE V MCCALL	630223	66	1C01	94.3	25.2	7.1	2100	391	34	9 NONE		LA LEEVILLE	1980
				100.0	25.2	4.0		581					
DOREEN MCCALL	589301	64	1C01	104.3	24.9	7.3	2100	411	34	6 NONE		LA CAMERON	1977
				110.0	24.9	4.0		551					
FRANCIS MCCALL	669435	65	1C01	116.5	26.0	7.0	2600	1011	34	4 NONE		LA MORGAN CITY	1982
				120.0	26.0	4.0		541					
GLADYS MCCALL	556593	67	1A01	104.6	26.0	6.5	1100	391	34	0 NONE		LA CAMERON	1974
				110.0	26.0	4.0		301					
GULF MIST	525927	48	1C01	62.1	18.0	9.2	1000	281	28	0 NONE		LA CAMERON	1970
				65.0	18.0	4.0		321					
HENRY MCCALL	614291	67	1C01	105.0	25.1	7.2	2100	391	55	0 NONE		LA LEEVILLE	1979
				110.0	25.1	4.0		551					
INEZ MCCALL	643653	67	1C01	94.5	25.0	7.0	2060	391	36	9 NONE		LA MORGAN CITY	1981
				100.0	25.0	4.0		531					
JOSEPH ALAN MCCALL	537287	56	1C01	73.6	18.2	8.6	1020	371	28	0 NONE		LA INTRACOAS-TAL CITY	1972
				77.0	18.2	4.0		241					
JOSEPH MCCALL	597142	67	1C01	105.0	25.0	7.1	2000	391	34	6 NONE		TX PORT O'CONNOR	1978
				110.0	25.0	4.0		571					
JOYCE MCCALL	587507	67	1C01	113.0	26.0	7.1	1400	391	45	0 NONE		LA FOURCHON	1977
				125.0	26.0	4.0		431					
JOYCE MCCALL II	640788	70	1C01	125.0	28.0	7.6	3250	1681	38	2 NONE		TX GALVESTON	1981
				125.0	28.0	4.6		751					
KATHERINE MCCALL	624455	67	1C01	104.0	25.1	7.2	2100	411	56	0 NONE		LA INTRACOAS-TAL CITY	1980
				110.0	25.1	4.0		561					
KELLY MCCALL	639203	65	1C01	103.0	25.0	7.0	2400	781	34	6 NONE		LA INTRACOAS-TAL CITY	1981
				110.0	25.0	4.0		551					
PAULA MCCALL	677276	70	1C01	130.9	28.1	8.7	3375	1681	36	6 NONE		LA INTRACOAS-TAL CITY	1984
				145.0	28.1	6.5		751					
PETE MCCALL	615250	67	1C01	105.0	25.1	7.2	2100	391	55	0 NONE		LA VENICE	1979
				110.0	25.1	4.0		551					
PHILIP ALAN MCCALL	570518	67	1C01	103.9	25.0	6.7	1200	391	35	0 NONE		LA MORGAN CITY	1976
				110.0	25.0	4.0		281					
PHYLLIS	517760	37	1C01	62.4	16.2	8.0	1000	281	28	0 NONE		LA CAMERON	1968
				65.0	16.2	5.0		281					
PHYLLIS MCCALL	577551	66	1C01	104.3	24.9	7.2	2000	391	34	6 NONE		LA CAMERON	1976
				110.0	24.9	3.0		581					
POLLY MCCALL	613486	55	1A01	80.0	26.0	8.0	780	241	16	0 NONE		LA CAMERON	1980
				85.0	26.0	6.7		161					
SYBIL MCCALL	642858	61	1A01	104.0	25.0	7.0	2040	391	34	6 NONE		LA FOURCHON	1981
				110.0	25.0	5.0		551					
TOM MCCALL	592739	66	1A03	97.2	26.0	6.7	1200	291	34	0 NONE		LA CAMERON	1980
				110.0	26.0	6.0		161					
TOMAS ALAN MCCALL	666620	70	1C01	116.5	26.0	7.0	2520	1011	34	6 NONE		LA GRAND ISLE	1984
				125.0	26.0	4.6		551					
WILLIAM R. MCCALL	624010	67	1C12	105.0	25.1	7.5	2100	411	35	0 NONE		LA GRAND CHENIER	1980
				110.0	25.1	5.5		561					
(38) CAMPBELL TOWING CO.													
ERNEST	242585	48	3936	82.3	21.3	14.0	1125	-		30.0 NONE		AK WRANGELL	* 1970
				88.0	24.0	12.0		-					
H O CAMPBELL	297211	100	3A36	78.9	24.0	10.0	1200	-		32.0 NONE		AK WRANGELL	1961
				95.0	24.0	8.0		-					
LEONARD R	252290	96	3A36	93.6	25.0	15.0	1700	-		35.0 NONE		AK WRANGELL	1946
				100.0	27.0	12.0		-					
LYNNE	562169	128	3A36	101.0	30.0	15.0	2000	-		40.0 NONE		AK WRANGELL	1955
				107.0	30.0	12.0		-					
RAY	284634	99	3A36	80.6	23.0	10.6	1125	-		30.0 NONE		AK WRANGELL	* 1977
				85.0	24.0	9.0		-					
RAMBLER	239161	17	5936	55.7	13.5	7.0	325	-		25.0 NONE		AK WRANGELL	* 1965
				60.0	15.0	5.5		-					
RICHARD	266490	34	3836	64.6	18.0	10.0	560	-		32.0 NONE		AK WRANGELL	* 1969
				70.0	19.0	8.6		-					
CT 140	263013	518	4A43	139.5	35.0	10.0	-	1000		36.0 HYDRAULIL RAMP		AK WRANGELL	* 1977
				140.0	35.0	3.0		-					
CT 200	606381	1495	4A43	200.0	60.0	11.6	-	3000		19.0 NONE		AK WRANGELL	1979
				200.0	60.0	2.5		-					
(21) CAMPBELL TRANSPORTATION CO.													
A A VESTAL	561394	191	3A36	100.0	30.0	8.3	3200	-		38.0 NONE		PA PITTSBURGH	1975
				100.0	30.0	7.0		-					
BILL STILE	275817	200	3A35	113.0	27.0	7.1	1280	-		30.2 NONE		PA PITTSBURGH	1958
				120.4	27.6	6.5		-					
D L JOHNSON	504661	115	3A36	80.0	26.0	6.8	1020	-		35.0 NONE		PA PITTSBURGH	1966
				80.0	26.0	6.8		-					
JOE T	518332	92	3A35	72.8	26.0	7.0	1130	-		30.0 NONE		PA PITTSBURGH	1969
				74.0	26.0	6.5		-					
JOHN M. ELLIOTT	290001	248	3A35	110.4	27.1	6.5	1064	-		28.5 NONE		PA PITTSBURGH	1960
				118.6	27.6	5.2		-					
MOUNTAIN STATE	501618	83	3A35	71.1	25.1	7.0	800	-		29.0 NONE		PA PITTSBURGH	1965
				75.0	26.0	6.0		-					
MYRA M	507633	150	3A35	81.0	28.0	6.5	1130	-		35.6 NONE		PA PITTSBURGH	1967
				81.0	28.0	6.0		-					
OLIVER C. SHEARER	284004	740	3A35	150.0	42.0	8.4	4400	-		37.4 NONE		PA PITTSBURGH	1961
				150.0	42.0	7.2		-					
RICHARD C	275049	200	3A35	113.0	27.0	7.1	1280	-		30.2 NONE		PA PITTSBURGH	1957
				120.4	27.6	6.5		-					
TOM G	514508	82	3A36	65.0	24.0	6.0	850	-		35.0 NONE		PA PITTSBURGH	1968
				65.0	24.0	6.0		-					
WINNIE C	590109	133	3A36	90.0	27.0	7.3	1800	-		26.0 NONE		PA PITTSBURGH	1978
				90.0	27.0	7.3		-					
C 174	-------	742	4A40	195.0	35.0	9.0	-	1500		13.0 NONE		PA PITTSBURGH	1964
				195.0	35.0	1.5		-					
CBO 501	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1957
				175.0	26.0	1.3		-					
CBO 502	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1957
				175.0	26.0	1.3		-					
CBO 503	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1957
				175.0	26.0	1.3		-					
CBO 504	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1957
				175.0	26.0	1.3		-					
CBL 161	-------	422	4A40	175.0	26.0	9.9	-	1000		11.2 NONE		PA PITTSBURGH	1959
				175.0	26.0	1.3		-					
CBL 265	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1965
				175.0	26.0	1.3		-					
CBL 266	-------	422	4A40	175.0	26.0	9.0	-	1000		11.2 NONE		PA PITTSBURGH	1965
				175.0	26.0	1.3		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE CODE	LENGTH	BREADTH	DRAFT	HORSE POWER	CAPACITY	HIGH-EST POINT	CARGO HANDLING EQUIPMENT	VESSEL IS OPERATING	YEAR BUILT OR REBUILT
				REGIS-TERED (PAGE IV)	(PAGE IV)	REG. OVER-ALL	REG. OVER-ALL	LOAD-ED (LIGHT)		CARGO (LIGHT) PASS-ENGERS	FIXED (LIGHT) (FEET)	LINE-1 LINE-2	(TO) (AGE FEE) LINE-1 LINE-2	
(21) CAMPBELL TRANSPORTATION (CONTINUED)	CO.													
		CBL 454	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1957
						175.0	26.1	1.8		-				
		CBL 456	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1957
						175.0	26.1	1.8		-				
		CBL 457	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1957
						175.0	26.1	1.8		-				
		CBL 458	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1958
						175.1	26.1	1.8		-				
		CBL 459	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1958
						175.1	26.1	1.8		-				
		CBL 460	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1958
						175.1	26.1	1.8		-				
		CBL 461	------	500	4A46	175.0	26.0	8.7	-	968	15.3	NONE	PA PITTSBURGH	1958
						175.1	26.1	1.8		-				
		CBL 713	------	371	4A40	175.0	26.0	9.0	-	900	11.2	NONE	PA PITTSBURGH	1965
						175.0	26.0	1.3		-				
		CBL 716	------	371	4A40	175.0	26.0	9.0	-	900	11.2	NONE	PA PITTSBURGH	1965
						175.0	26.0	1.3		-				
		CBL 7521	566001	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7522	566002	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7523	566003	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7524	566004	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7525	566005	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7526	566006	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7527	566007	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7528	566008	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7529	566009	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7530	566010	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7531	566011	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7532	566012	422	4A40	175.0	26.0	9.0	-	1000	11.2	NONE	PA PITTSBURGH	1975
						175.0	26.0	1.3		-				
		CBL 7701	583343	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7702	583342	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7703	583343	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7704	583344	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7705	583345	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7706	583346	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7707	583347	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7708	583348	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7709	583349	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7710	583350	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7711	583351	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7712	583352	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7713	583353	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7714	583354	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7715	583355	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7716	583356	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7717	583357	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7719	583359	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7720	583360	483	4A40	195.0	26.0	9.0	-	1120	11.0	NONE	PA PITTSBURGH	1977
						195.0	26.0	1.5		-				
		CBL 7801	593639	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7802	593640	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7803	593641	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7804	593642	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7805	593643	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7806	593644	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7807	593645	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7808	593646	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7809	593647	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7810	593648	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7811	593649	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 7812	593650	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	PA PITTSBURGH	1978
						195.0	26.0	1.5		-				
		CBL 8501	1639581	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA PITTSBURGH	1983
						195.0	26.0	1.5		-				
		CBL 8503	1639583	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	PA PITTSBURGH	1983
						195.0	26.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE OPERATING ADD BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) CAMPBELL TRANSPORTATION CO. (CONTINUED)												
	CBL 8304	659584	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8305	659585	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8306	659586	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8307	659587	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8308	659588	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8309	659589	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8310	659590	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8311	659591	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8312	659592	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8313	659593	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8314	659594	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8315	659595	468	4A40	195.0	26.0	9.0	-	1150	11.2	NONE	IPA PITTSBURGH	1983
					195.0	26.0	1.5		-				
	CBL 8401	672406	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8402	672407	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8403	672408	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8404	672409	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8405	672410	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8406	672411	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8407	672412	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8408	672413	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8409	672414	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8410	672415	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8411	672416	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8412	672417	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8413	672418	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8414	672419	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8415	672420	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8416	672421	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8417	672422	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8418	672423	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8419	672424	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8420	672425	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8421	672426	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8422	672427	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8423	672428	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8424	672429	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8425	672430	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8426	672431	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8427	672432	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8428	672433	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CBL 8430	672435	484	4A40	195.0	26.0	9.0	-	1120	11.2	NONE	IPA PITTSBURGH	1984
					195.0	26.0	1.5		-				
	CTC 818	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 819	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 820	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 821	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 822	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 824	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 825	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 826	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 827	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 828	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 829	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 830	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				
	CTC 831	------	420	4A47	175.1	26.1	8.2	-	900	11.2	NONE	IPA PITTSBURGH	1970
					175.1	26.1	1.7		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC AOI TDI EEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(21) CAMPBELL TRANSPORTATION CO. (CONTINUED)													
		CTC 832	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1970
						175.1	26.1	1.7		-					
		CTC 833	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1970
						175.1	26.1	1.7		-					
		CTC 834	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 835	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 836	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 837	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 838	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 839	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 840	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 841	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 842	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 843	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 844	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 845	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 846	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 847	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 848	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 849	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 850	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 851	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 852	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 853	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 855	-------	420	4A471	175.1	26.1	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1972
						175.1	26.1	1.7		-					
		CTC 856	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 857	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 858	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 859	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 860	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 861	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 862	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 863	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 864	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 865	-------	420	4A471	175.0	26.0	8.2	-	900	11.2	NONE	PA	PITTSBURGH	1975
						175.0	26.0	1.7		-					
		CTC 896	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 897	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 898	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 899	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 906	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 907	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 908	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 909	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 910	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 911	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 912	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 913	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 914	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 915	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 916	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 917	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 918	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 919	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1976
						175.0	26.0	1.7		-					
		CTC 920	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1977
						175.0	26.0	1.7		-					
		CTC 921	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1977
						175.0	26.0	1.7		-					
		CTC 922	-------	420	4A401	175.0	26.0	8.2	-	900	9.0	NONE	PA	PITTSBURGH	1977
						175.0	26.0	1.7		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTC AOI LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) CAMPBELL TRANSPORTATION CO. (CONTINUED)												
	CTC 924	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 925	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 926	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 927	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 928	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 929	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 930	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 931	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 932	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 933	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 934	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 935	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 936	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 937	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 938	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 939	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 940	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 941	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 942	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 943	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 944	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 945	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 946	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 947	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 948	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 949	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 950	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 951	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 952	------	420	4A40	175.0	26.0	8.2	-	900	9.0	NONE	PA PITTSBURGH	1977
	CTC 953	------	420	4A40	175.0	26.0	1.7	-	-				
	CTC 954	------	466	4A47	195.0	26.0	8.2	-	1000	11.2	NONE	PA PITTSBURGH	1982
	CTC 955	------	466	4A47	195.0	26.0	1.7	-	-				
	CTC 956	------	466	4A47	195.0	26.0	8.2	-	1000	11.2	NONE	PA PITTSBURGH	1982
	CTC 957	------	466	4A47	195.0	26.0	1.7	-	-				
	CTC 958	------	466	4A47	195.0	26.0	8.2	-	1000	11.2	NONE	PA PITTSBURGH	1982
	CTC 959	------	466	4A47	195.0	26.0	1.7	-	-				
	CTC 960	------	466	4A47	195.0	26.0	8.2	-	1000	11.2	NONE	PA PITTSBURGH	1982
	CTC 961	------	466	4A47	195.0	26.0	1.7	-	-				
	CTC 962	------	466	4A47	195.0	26.0	8.2	-	1000	11.2	NONE	PA PITTSBURGH	1982
	BRAVO 83	------	466	4A47	195.0	26.0	1.7	-	-				
	BRAVO 87	------	346	4A48	175.0	26.9	10.0	-	1200	14.6	NONE	PA PITTSBURGH	1958
	GB 307	------	346	4A48	175.0	26.9	1.8	-	-				
	GB 410	------	371	4A40	175.0	26.0	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1957
	GB 501	------	371	4A40	175.0	26.0	1.3	-	-				
	HBL 66	------	371	4A40	175.0	26.0	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1957
	HBL 71	------	346	4A40	176.0	26.0	1.5	-	-				
	HBL 74	------	346	4A40	175.0	26.0	8.9	-	900	10.7	NONE	PA PITTSBURGH	1967
	HBL 75	------	346	4A40	175.0	26.0	1.3	-	-				
	HBL 77	------	346	4A40	175.0	27.0	8.9	-	950	10.1	NONE	PA PITTSBURGH	1952
	HBL 80	------	346	4A40	175.0	27.0	1.5	-	-				
	HBL 81	------	346	4A40	175.0	27.0	8.9	-	1000	13.6	NONE	PA PITTSBURGH	1957
	HBL 82	------	346	4A40	175.0	27.0	1.5	-	-				
	HBL 83	------	346	4A40	175.0	27.0	8.9	-	1000	13.6	NONE	PA PITTSBURGH	1957
	HBL 84	------	346	4A40	175.0	27.0	1.5	-	-				
			346	4A40	175.0	27.0	8.9	-	1000	13.6	NONE	PA PITTSBURGH	1958
					175.0	27.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	IVTCC CODE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE POWER	CAPACITY CARGO (PASSENGERS)	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) CAMPBELL TRANSPORTATION CO. (CONTINUED)												
	NBL 85	------	346	4A40	175.0	27.0	8.9	-	1000	13.6	NONE	PA PITTSBURGH	1958
	NBL 86	------	426	4A40	175.0	27.0	1.5	-	-				
	NBL 87	------			175.0	26.0	9.9	-	950	11.0	NONE	PA PITTSBURGH	1957
	NBL 193	------	426	4A40	175.0	26.0	1.3	-	-				
	NBL 194	------			175.0	26.0	9.9	-	950	11.0	NONE	PA PITTSBURGH	* 1983
	NBL 195	------	414	4A40	175.0	26.0	1.3	-	-				
	NBL 197	------			175.0	26.0	8.0	-	900	12.0	NONE	PA PITTSBURGH	1955
	NBL 198	------	414	4A40	175.0	26.0	1.5	-	-				
	NBL 199	------			175.0	26.0	8.0	-	900	12.0	NONE	PA PITTSBURGH	1955
	NBL 552	------	414	4A40	175.0	26.0	1.5	-	-				
	NBL 563	------			175.0	26.0	8.0	-	900	12.0	NONE	PA PITTSBURGH	1955
	NBL 7501		414	4A40	175.0	26.0	1.5	-	-				
	NBL 7502	562324			175.0	26.0	8.7	-	900	12.0	NONE	PA PITTSBURGH	1955
	NBL 7503	562325	429	4A40	175.1	26.1	1.7	-	981	11.3	NONE	PA PITTSBURGH	1957
	NBL 7504	562326			175.1	26.1	9.0	-	-				
	NBL 7505	562327	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1958
	NBL 7506	562328			175.1	26.1	9.0	-	-				
	NBL 7507	562329	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7508	562330			175.1	26.1	9.0	-	-				
	NBL 7509	562331	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7510	562332			175.1	26.1	9.0	-	-				
	NBL 7511	562333	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7512	562334			175.1	26.1	9.0	-	-				
	NBL 7513	562335	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7514	562337			175.1	26.1	9.0	-	-				
	NBL 7515	562338	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7516	562339			175.1	26.1	9.0	-	-				
	NBL 7517	562340	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7518	562341			175.1	26.1	9.0	-	-				
	NBL 7519	562342	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7520	562343			175.1	26.1	9.0	-	-				
	NBL 7901	562344	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1975
	NBL 7902	------			175.1	26.1	9.0	-	-				
	NBL 7903	------	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1979
	NBL 7904	------			175.1	26.1	9.0	-	-				
	NBL 7905	------	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1979
	NBL 8101	------			175.1	26.1	9.0	-	-				
	NBL 8102	------	429	4A40	175.1	26.1	1.5	-	900	12.0	NONE	PA PITTSBURGH	1979
	NBL 8103	295750	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8104	------			195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8105	------	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8106	------			195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8107	------	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8108	------			195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8109	------	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8110	------			195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8111	------	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8112	------			195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8113	------	484	4A47	195.0	26.0	9.0	-	-				
	NBL 8201				195.0	26.0	1.5	-	1000	12.0	NONE	PA PITTSBURGH	1981
	NBL 8202	295757	544	4A47	195.0	26.0	9.0	-	-				
	NBL 8203	295758			195.0	26.0	1.5	-	1100	12.0	NONE	PA PITTSBURGH	1982
	NBL 8204	295759	544	4A47	195.0	26.0	9.0	-	-				
	NBL 8205	295760			195.0	26.0	1.5	-	1100	12.0	NONE	PA PITTSBURGH	1982
		------	544	4A47	195.0	26.0	9.0	-	-				
					195.0	26.0	1.5		1100	12.0	NONE	PA PITTSBURGH	1982

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see page IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH MLD	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC/ AO/ TO/ EE/	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(21) CAMPBELL TRANSPORTATION CO. (CONTINUED)																	
HBL 8206	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8207	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8208	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8209	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8210	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8211	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
HBL 8212	------	544	6A67	195.0	26.0	9.0	-	-	1100	12.0	NONE		PA	PITTSBURGH		1982
JBL 1003	------	364	6A66	200.0	26.0	7.5	-	-	1000	11.7	NONE		PA	PITTSBURGH		1937
NO 26	------	422	6A60	175.0	26.0	9.0	-	-	650	11.0	NONE		PA	PITTSBURGH		1957
NO 27	------	422	6A60	175.0	26.0	9.0	-	-	650	11.0	NONE		PA	PITTSBURGH		1957
NO 28	------	422	6A60	175.0	26.0	9.0	-	-	650	11.0	NONE		PA	PITTSBURGH		1957
NO 544	------	422	6A60	175.0	26.0	9.0	-	-	1000	11.2	NONE		PA	PITTSBURGH		1957
NO 549	------	422	6A60	175.0	26.0	9.0	-	-	1000	11.2	NONE		PA	PITTSBURGH		1957
NO 552	------	422	6A60	175.0	26.0	9.0	-	-	1000	11.2	NONE		PA	PITTSBURGH		1957
NO 553	------	412	6A60	175.0	26.0	8.7	-	-	986	11.5	NONE		PA	PITTSBURGH		1958
NO 557	------	422	6A60	175.0	26.1	1.6	-	-	1000	11.2	NONE		PA	PITTSBURGH		1957
NO 563	------	412	6A60	175.0	26.0	8.7	-	-	986	11.0	NONE		PA	PITTSBURGH		1958
RKH 703	------	400	6A60	175.1	26.1	1.6	-	-	900	12.0	NONE		PA	PITTSBURGH		1958
RKH 704	------	400	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1958
RKH 705	------	400	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1958
RKH 706	------	400	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1958
RKH 7321	544857	429	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1973
RKH 7322	544858	429	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1973
RKH 7323	544859	429	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1973
RKH 7324	544860	429	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1973
RKH 7325	544861	429	6A60	175.1	26.1	1.5	-	-	900	12.0	NONE		PA	PITTSBURGH		1973
RKH 8705	296458	414	6A60	175.0	26.0	8.0	-	-	900	12.0	NONE		PA	PITTSBURGH		1954
RKH 8707	264559	414	6A60	175.0	26.0	8.0	-	-	900	12.0	NONE		PA	PITTSBURGH		1952
RKH 8720	296116	417	6A60	175.0	26.0	9.0	-	-	1000	12.0	NONE		PA	PITTSBURGH		1956
RKH 8722	296124	414	6A60	175.0	26.0	9.0	-	-	1000	12.0	NONE		PA	PITTSBURGH		1957
				175.0	26.0	1.5		-									
(01) CAMPBELL, ROBERT																	
BALMY DAYS	231705	29	1B11	57.8	15.7	7.6	450	-		40.0	NONE		RE	BOOTHBAY HARBOR		1932
				60.0	15.7	7.6		85									
MARANSO II	252726	51	1B11	44.8	12.0	5.6	135	-		16.0	NONE		RE	BOOTHBAY HARBOR		1947
				46.0	12.0	5.6		69									
(32) CAN DO, INC. I																	
CAN DO	577599	67	1A02	-	-	7.8	1380	76		-	FUEL & WATER PUMP		LA	CUT OFF		1976
				110.0	26.0	-		16									
CAN DO III	621506	63	1A02	-	-	10.0	1200	68		-	FUEL & WATER PUMP		LA	CUT OFF		1981
				102.6	26.0	5.0		16									
(32) CAN DO, INC. II																	
CAN DO NO 2	596472	64	1A02	-	-	6.5	1500	73		-	FUEL & WATER PUMP		LA	CUT OFF		1978
				97.5	26.0	5.0		16									
CAN DO V	600377	64	1A02	-	-	8.0	1392	90		-	FUEL & WATER PUMP		LA	CUT OFF		1978
				102.6	26.0	-		16									
(32) CANAL BARGE COMPANY, INC.																	
BILL ANDREWS	566729	350	3A35	140.0	42.0	9.0	5600	-		43.0	NONE		LA	NEW ORLEANS		1975
				140.0	42.0	8.0		-									
CAROLINE	269656	147	3A35	98.7	30.0	8.5	1800	-		17.0	NONE		LA	NEW ORLEANS		1955
				104.0	30.1	8.5		-									
CLARKE BERRY	296459	138	3A36	79.4	28.0	8.0	1530	-		46.0	NONE		LA	NEW ORLEANS		1964
				85.0	28.0	4.5		-									
CMS II	293258	31	3A36	43.2	16.2	4.0	300	-		24.0	NONE		LA	SELLE CHASSE		1963
				43.2	16.2	3.5		-									
CMS III	296805	22	3A36	41.7	15.8	4.1	300	-		25.0	NONE		LA	BELLE CHASSE		1964
				41.7	15.8	3.5		-									
DEBORAH VALENTINE	291059	403	3A35	144.0	40.0	9.0	4300	-		47.0	NONE		LA	NEW ORLEANS		1963
				154.0	40.0	7.0		-									
ELAINE JONES	506770	406	3A35	144.0	40.0	9.0	5000	-		46.0	NONE		LA	NEW ORLEANS		1967
				144.0	40.0	8.0		-									
ELIZABETH HUGER	519229	203	3A35	93.3	30.0	8.5	1700	-		46.0	NONE		LA	NEW ORLEANS		1969
				100.0	30.0	7.0		-									
ELIZABETH LANE	560349	434	3A35	140.0	38.0	8.6	4200	-		46.0	NONE		LA	NEW ORLEANS		1976
				140.0	38.0	8.6		-									
EUGENIE P. JONES	286579	339	3A35	137.5	34.1	8.3	4300	-		47.0	NONE		LA	NEW ORLEANS		1961
				148.0	34.1	8.3		-									
HAMILTON	623146	211	3A35	131.3	34.0	9.0	3800	-		17.0	NONE		LA	NEW ORLEANS		1980
				131.3	34.0	8.0		-									
JOSEPH MERRICK JONES	637539	402	3A36	129.5	42.0	9.6	5600	-		34.0	NONE		LA	NEW ORLEANS		1981
				129.5	42.0	8.3		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS BRDTH REG.	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/TB/EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)																
		LEONIDAS POLK	284580	327	13A35	135.6	35.0	8.0	4.0	4000	-	-	16.0	NONE	LA	NEW ORLEANS	1961
						145.0	35.0	8.0									
		LUKE BURTON	547881	312	13A35	144.0	35.0	8.6	4.2	4200	-	-	17.0	NONE	LA	NEW ORLEANS	1973
						144.0	35.0	6.0									
		LYDIA E CAMPBELL	550490	312	13A35	144.0	35.0	8.6	4.2	4200	-	-	17.0	NONE	LA	NEW ORLEANS	1973
						144.0	35.0	6.0									
		MARIAN HAGESTAD	516191	203	13A35	93.3	30.0	8.5	1.7	1700	-	-	46.0	NONE	LA	NEW ORLEANS	1968
						100.0	30.0	7.0									
		NED MERRICK	284059	327	13A35	135.6	35.0	8.0	3.2	3200	-	-	16.0	NONE	LA	NEW ORLEANS	1960
						145.0	35.0	8.0									
		PITCAIRN	287518	104	13A35	66.5	24.0	8.0	0.8	800	-	-	46.0	NONE	LA	NEW ORLEANS	1962
						70.0	24.0	6.5									
		SALLY POLK	276493	462	13A35	148.2	34.6	9.0	3.2	3200	-	-	42.0	NONE	LA	NEW ORLEANS	1957
						148.2	34.6	7.0									
		SEMINOLE BRAVE	666900	631	13A36	155.0	50.0	9.0	7.4	7400	-	-	47.6	NONE	LA	NEW ORLEANS	1982
						155.0	50.0	6.0									
		SEMINOLE CHIEF	651447	631	13A36	155.0	50.0	9.0	7.2	7200	-	-	47.6	NONE	LA	NEW ORLEANS	1982
						155.0	50.0	6.0									
		SEMINOLE PRINCESS	668998	519	13A36	140.0	44.0	9.0	4.6	4600	-	-	47.6	NONE	LA	NEW ORLEANS	1984
						140.0	44.0	9.0									
		SEMINOLE WARRIOR	657643	631	13A36	155.0	50.0	9.0	7.4	7400	-	-	47.6	NONE	LA	NEW ORLEANS	1982
						155.0	50.0	6.0									
		SUSAN LANE	284403	339	13A35	137.5	34.1	8.3	4.3	4300	-	-	47.0	NONE	LA	NEW ORLEANS	1961
						148.0	34.1	8.3									
		WALTER HAGESTAD	595745	259	13A35	140.0	40.0	8.0	4.2	4200	-	-	17.0	NONE	LA	NEW ORLEANS	1978
						140.0	40.0	8.0									
		CBC 128	505540	537	14A46	120.0	30.0	9.0	-	-	1200	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1966
						120.0	30.0	1.5									
		CBC 408	266711	169	14A43	110.0	30.0	5.1	-	-	401	-	8.0	NONE	LA	NEW ORLEANS	1953
						110.0	30.0	1.0									
		CBC 410	------	205	14A43	110.0	30.0	6.6	-	-	540	-	7.0	NONE	LA	NEW ORLEANS	1969
						110.0	30.0	1.0									
		CBL 554	615388	202	14A43	120.0	30.0	6.0	-	-	500	-	9.0	NONE	LA	NEW ORLEANS	1979
						120.0	30.0	1.0									
		CBX 1	589125	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 2	589126	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 3	589127	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 4	589128	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 5	589129	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 6	589130	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 7	589131	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 8	589132	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 9	589133	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 10	589134	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 11	589135	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 12	589136	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 13	589137	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 14	589138	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 15	589139	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 16	589140	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 17	589141	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 18	589142	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 19	589143	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 20	589144	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 21	589145	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 22	589146	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 23	589147	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 24	589148	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 25	------	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 26	589150	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 27	589151	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 28	589152	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 29	589153	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 30	589154	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 31	589155	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 32	589156	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 33	589157	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 34	589158	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 35	589159	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 36	589160	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									
		CBX 37	589161	775	14A46	195.0	35.0	8.6	-	-	1450	-	14.5	NONE	LA	NEW ORLEANS	1978
						195.1	35.1	1.6									

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREDTH OVER-ALL	DRAFT LOAD-LIGHT	CD	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)															
	CBX 38	1589162		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 39	1589163		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 40	1589164		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 41	1589165		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 42	1589166		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 43	1589167		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 44	1589168		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 45	1589169		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 46	1589170		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 47	1589171		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 48	1589172		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 49	1589173		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 50	1589174		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 51	1589175		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 52	1589176		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 53	1589177		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 54	1589178		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 55	1589179		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 56	1589180		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 57	1589181		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 58	1589182		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 59	1589183		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 60	1589184		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 61	1589185		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 62	1589186		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 63	1589187		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 64	1589188		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 65	1589189		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 66	1589190		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 67	1589191		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 68	1589192		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 69	1589193		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 70	1589194		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 71	1589195		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 72	1589196		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 73	1589197		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 74	1589198		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 75	1589199		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 76	1589200		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 77	1589201		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 78	1589202		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 79	1589203		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 80	1589204		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 81	1589205		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 82	1589206		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 83	1589207		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 84	1589208		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 85	1589209		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 86	1589210		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 87	1589211		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 88	1589212		775164466	195.00	35.00	8.66	-		14500		14.5	NONE	LA	NEW ORLEANS	1978
	CBX 201	1630362		696164466	195.00	35.00	9.00	-		14500		14.5	NONE	LA	NEW ORLEANS	1980
	CBX 202	1630363		696164466	195.00	35.00	9.00	-		14500		14.5	NONE	LA	NEW ORLEANS	1980
	CBX 203	1630364		696164466	195.00	35.00	9.00	-		14500		14.5	NONE	LA	NEW ORLEANS	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENSR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)																		
		CBX 204	630365	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1980
		CBX 205	630366	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1980
		CBX 206	630367	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1980
		CBX 207	630416	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1980
		CBX 208	630417	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1980
		CBX 209	630418	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 210	630419	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 211	630666	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 212	630667	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 213	630668	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 214	630669	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 215	630753	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 216	630754	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 217	630755	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 218	630756	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 219	630757	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 220	630758	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 221	630759	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 222	630760	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 223	630761	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 224	630762	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 225	630763	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 226	633160	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 227	633161	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 228	633162	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 229	633163	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 230	633164	696	4A46	195.0	35.0	9.0	2.0	-	1450	-	14.5	NONE		TLA	NEW ORLEANS		1981
		CBX 231	645705	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 232	645706	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 233	645707	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 234	645708	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1980
		CBX 235	645709	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 236	645710	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 237	645711	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 238	645712	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 239	645713	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 240	645714	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 241	645715	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 242	645716	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 243	645717	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 244	645718	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 245	645719	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 246	645720	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 247	645721	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 248	645722	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 249	645723	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 250	645724	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 251	------	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 252	645726	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 253	645727	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 254	645728	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 255	645729	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 256	645730	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982
		CBX 257	645731	754	4A46	195.0	35.0	9.0	1.7	-	1527	-	12.5	NONE		TLA	NEW ORLEANS		1982

ENGR/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VYCC CODE SEE IV	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT REG.(LOAD) LIGHT	ED	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL (OPERATING) (TC) BARE (A01 LINE-1 (E01 LINE-2	YEAR BUILT OR (REBUILT)
	(532) CANAL BARGE COMPANY, INC. (CONTINUED)														
		CBX 258	643732	754	4A46	195.0	35.0	9.0	-		1527	12.5	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.7			-				
		CBX 259	643733	754	4A46	195.0	35.0	9.0	-		1527	12.5	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.7			-				
		CBX 260	643734	754	4A46	195.0	35.0	9.0	-		1527	12.5	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.7			-				
		CBY 1	589213	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 2	589214	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 3	589215	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 4	589216	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 5	589217	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 6	589218	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 7	589219	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 8	589220	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 9	589221	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 10	589222	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 11	589223	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 12	589224	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 13	589225	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 14	589226	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 15	589227	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 16	589228	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 17	589229	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 18	589230	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 19	589231	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 20	589232	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 21	589233	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 22	589234	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 23	589235	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 24	589236	813	4A46	195.0	35.0	8.6	-		1500	14.5	NONE	LA NEW ORLEANS	1979
						195.0	35.0	1.6			-				
		CBY 201	649866	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 202	649867	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 203	649868	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 204	649869	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 205	649870	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 206	649871	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 207	649872	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 208	649873	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 209	649874	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 210	649875	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1982
						195.0	35.0	1.6			-				
		CBY 211	649876	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1983
						195.0	35.0	1.6			-				
		CBY 212	649877	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1983
						195.0	35.0	1.6			-				
		CBY 213	649878	696	4A46	195.0	35.0	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1983
						195.0	35.0	1.6			-				
		CBY 214	649879	696	4A46	--	--	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1983
						195.0	35.0	1.6			-				
		CBY 215	649880	696	4A46	--	--	9.0	-		1500	13.0	NONE	LA NEW ORLEANS	1983
						195.0	35.0	1.6			-				
		CBY 216B	907118	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CBY 217B	907119	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CBY 218B	907120	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CBY 219B	907121	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CBY 220B	907122	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CBY 221B	907123	713	4A46	200.0	35.0	9.0	-		1500	14.5	NONE	LA NEW ORLEANS	1982
						200.0	35.0	1.6			-				
		CMS 19	273888	150	4A63	85.0	24.0	6.3	-		260	22.0	NONE	LA VENICE	1957
						85.0	26.0	2.0			-				
		CMS 27	-------	125	4A63	92.0	27.0	5.0	-		300	24.0	NONE	LA NEW ORLEANS	1955
						92.0	27.0	1.0			-				
		CMS 110	556532	297	4A63	110.0	45.0	5.6	-		663	9.0	NONE	LA NEW ORLEANS	1971
						110.0	45.0	1.0			-				
		CMS 112	560279	346	4A63	110.0	50.0	5.6	-		737	9.0	NONE	LA NEW ORLEANS	1973
						110.0	50.0	1.0			-				
		CMS 203	572839	346	4A63	110.0	50.0	6.6	-		737	9.0	NONE	LA NEW ORLEANS	1976
						110.0	50.0	1.0			-				
		CMS 206	573566	346	4A63	110.0	50.0	6.6	-		737	7.0	NONE	LA NEW ORLEANS	1978
						110.0	50.0	1.0			-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC (CODE) REGIS-TER SEE PAGE IV	DIMENSIONS LENGTH: REG. OVER-ALL	DIMENSIONS BREDTH: REG. OVER-ALL	DRAFT: LOAD-ED LIGHT	HORSE POWER	CAPACITY: CARGO	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL ITC	VESSEL ADD	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)	CRS 207	1578735	344	4A43	110.0	52.0	6.6	-	737		9.0	NONE		LA	NEW ORLEANS		1976
		CRS 208	1578736	344	4A43	110.0	52.0	6.0	-	737		9.0	NONE		LA	NEW ORLEANS		1976
		CRS 209	1594975	350	4F43	110.0	52.0	6.5	-	737		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 210	1596592	350	4F43	110.0	52.0	6.5	-	737		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 411	1567795	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 412	1568039	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 413	1568460	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 414	1568708	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 415	1569019	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 416	1570997	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 417	1571314	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 418	1571732	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 419	1572285	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 420	1572754	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 421	1575083	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 422	1575368	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 423	1575790	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 424	1576043	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 425	1576295	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1976
		CRS 426	1578876	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 428	1580942	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 429	1581072	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 430	1581073	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 431	1581725	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 433	1582369	189	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 434	1591488	196	4A43	110.0	30.0	6.6	-	541		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 435	1591556	196	4A43	110.0	30.0	6.6	-	541		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 436	1592478	196	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 438	1601820	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 439	1601981	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 440	1302367	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 441	1602424	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 442	1602930	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 443	1603127	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 444	1679213	190	4A43	110.0	30.0	7.0	-	541		7.0	NONE		LA	BELLE CHASSE		1979
		CRS 474	1585228	190	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 475	1585229	190	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 476	1586065	190	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 477	1586667	190	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 478	1586668	190	4A43	110.0	30.0	6.6	-	500		7.0	NONE		LA	NEW ORLEANS		1977
		CRS 507	1569352	203	4A43	120.0	30.0	6.6	-	550		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 508	1569709	203	4A43	120.0	30.0	6.6	-	550		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 509	1570051	203	4A43	120.0	30.0	6.6	-	550		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 510	1570275	203	4A43	120.0	30.0	6.6	-	550		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 511	1570696	203	4A43	120.0	30.0	6.6	-	550		7.0	NONE		LA	NEW ORLEANS		1975
		CRS 514	1577396	198	4A43	120.0	30.0	7.0	-	590		6.0	NONE		LA	NEW ORLEANS		1976
		CRS 515	1577397	198	4A43	120.0	30.0	7.0	-	590		6.0	NONE		LA	NEW ORLEANS		1976
		CRS 516	1577657	198	4A43	120.0	30.0	6.6	-	590		6.0	NONE		LA	NEW ORLEANS		1976
		CRS 517	1577728	198	4A43	120.0	30.0	7.0	-	590		6.0	NONE		LA	NEW ORLEANS		1976
		CRS 519	1593466	202	4A46	120.0	30.0	7.0	-	590		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 520	1594072	202	4A43	120.0	30.0	6.6	-	590		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 521	1598026	202	4A46	120.0	30.0	6.6	-	590		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 522	1598852	202	4A43	120.0	30.0	6.6	-	590		7.0	NONE		LA	NEW ORLEANS		1978
		CRS 523	1599366	202	4A43	120.0	30.0	6.6	-	590		7.0	NONE		LA	NEW ORLEANS		1978

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTC LAD LEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)														
CMS	524	599764		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	NEW ORLEANS	1978
CMS	525	603654		20214A431	120.0	30.0	1.0	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	526	603855		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	527	604497		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	528	604746		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	530	599562		20614A431	120.0	30.0	7.8	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	531	599970		20614A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	NEW ORLEANS	1978
CMS	532	600482		20614A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	533	613171		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	534	613276		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	536	613862		19914A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	537	613863		19914A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	538	614032		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	539	614453		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	540	614454		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	541	614897		20214A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	BELLE CHASSE	1979
CMS	542	614898		20214A431	120.0	30.0	2.0	-		590	7.0	NONE	ILA	NEW ORLEANS	1979
CMS	543	642116		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	544	624225		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	545	643114		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	546	643113		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	547	643401		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	548	643402		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	549	643647		20214A431	120.0	30.0	6.6	-		590	8.6	NONE	ILA	NEW ORLEANS	1981
CMS	557	628505		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	558	628506		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	559	628744		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	560	628745		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	561	628966		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	562	629011		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	563	629012		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	564	629273		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	565	629274		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	566	629275		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	567	629885		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	568	629935		20214A431	120.0	30.0	7.0	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	569	629936		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	570	630034		20214A431	120.0	30.0	6.6	-		500	9.0	NONE	ILA	NEW ORLEANS	1980
CMS	574	586118		19814A431	120.0	30.0	6.6	-		590	6.0	NONE	ILA	NEW ORLEANS	1977
CMS	575	587124		19814A431	120.0	30.0	7.0	-		590	6.0	NONE	ILA	NEW ORLEANS	1977
CMS	576	587125		19814A431	120.0	30.0	6.6	-		590	6.0	NONE	ILA	NEW ORLEANS	1977
CMS	577	588066		19814A431	120.0	30.0	6.6	-		590	6.0	NONE	ILA	NEW ORLEANS	1977
CMS	578	588536		19814A431	120.0	30.0	6.6	-		590	6.0	NONE	ILA	NEW ORLEANS	1977
CMS	579	588748		19814A431	120.0	30.0	7.0	-		590	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	580	588749		19814A431	120.0	30.0	6.6	-		590	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	611	579045		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	612	579046		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	614	579690		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	615	580163		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	616	580175		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	618	580514		40114A461	140.0	39.0	7.6	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	619	596144		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	620	596478		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977
CMS	621	597294		40114A431	140.0	39.0	9.0	-		968	7.0	NONE	ILA	NEW ORLEANS	1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING STATE TC AOI YD EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)														
CMS	622	597701	401	14A63	140.0	39.0	9.0	-		968	7.0	NONE	LA	NEW ORLEANS	1977
CMS	623	598161	401	14A63	140.0	39.0	9.0	-		968	7.0	NONE	LA	NEW ORLEANS	1977
CMS	624	598554	401	14A63	140.0	39.0	9.0	-		968	7.0	NONE	LA	NEW ORLEANS	1977
CMS	625	598896	401	14A63	140.0	39.0	9.0	-		968	7.0	NONE	LA	NEW ORLEANS	1977
CMS	626	598897	401	14A63	140.0	39.0	9.0	-		968	7.0	NONE	LA	NEW ORLEANS	1977
CMS	627	615254	401	14A63	140.0	39.0	9.0	-		1000	12.0	NONE	LA	NEW ORLEANS	1979
CMS	628	615255	401	14A63	140.0	39.0	9.0	-		1000	12.0	NONE	LA	NEW ORLEANS	1979
CMS	711	566893	909	14A63	160.0	54.0	12.0	-		1978	10.6	NONE	LA	NEW ORLEANS	1975
CMS	712	566590	909	14A63	160.0	54.0	12.0	-		1978	10.6	NONE	LA	NEW ORLEANS	1975
CMS	713	587278	889	14A63	160.0	54.0	12.0	-		1978	10.6	NONE	LA	NEW ORLEANS	1977
CMS	714	587632	889	14A63	160.0	54.0	12.0	-		1978	10.6	NONE	LA	NEW ORLEANS	1977
CMS	751	582609	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	NEW ORLEANS	1977
CMS	752	583282	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	NEW ORLEANS	1977
CMS	753	586983	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	NEW ORLEANS	1977
CMS	754	585680	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	NEW ORLEANS	1977
CMS	755	600852	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	BELLE CHASSE	1979
CMS	756	602648	1047	14A63	180.0	54.0	12.0	-		2394	10.6	NONE	LA	BELLE CHASSE	1979
CMS	854	176643	762	14A63	199.0	40.0	10.6	-		2000	1.6	NONE	LA	BELLE CHASSE	1946
CMS	855	176644	773	14A63	199.0	40.0	10.6	-		2000	1.6	NONE	LA	BELLE CHASSE	1946
CMS	1261	613322	2607	14A63	260.0	72.0	16.0	-		5402	18.0	NONE	LA	BELLE CHASSE	1979
CMS	1262	614899	2607	14A63	260.0	72.0	16.0	-		5401	18.0	NONE	LA	NEW ORLEANS	1979
CMS	1263	641485	2607	14A63	260.0	72.0	16.0	-		5401	18.0	NONE	LA	NEW ORLEANS	1981
CMS	1264	642226	2607	14A63	260.0	72.0	16.0	-		5401	18.0	NONE	LA	NEW ORLEANS	1981
COURTNEY	556	625665	202	14A63	120.0	30.0	7.0	-		500	9.0	NONE	LA	NEW ORLEANS	1980
COURTNEY	583	641724	202	14A63	120.0	30.0	5.5	-		500	6.5	NONE	LA	BELLE CHASSE	1981
CREOLE	101	558253	593	14A63	150.0	40.0	9.0	-		1000	7.0	NONE	LA	NEW ORLEANS	1976
DB	582	638514	213	14A63	120.0	30.0	6.0	-		590	8.6	NONE	LA	NEW ORLEANS	1981
DJA	572	631732	213	14A63	120.0	30.0	7.0	-		590	8.6	NONE	LA	NEW ORLEANS	1981
NJL	62	002782	431	14A63	175.0	26.0	11.6	-		886	19.0	NONE	LA	NEW ORLEANS	1955
NJL	109	560278	279	14A63	110.0	45.0	6.6	-		586	9.0	NONE	LA	NEW ORLEANS	1970
NJL	113	554551	344	14A63	110.0	50.0	6.6	-		737	9.0	NONE	LA	NEW ORLEANS	1973
NJL	504	562166	200	14A63	120.0	30.0	6.6	-		590	6.0	NONE	LA	NEW ORLEANS	1974
NJL	505	562165	200	14A63	120.0	30.0	7.0	-		590	6.0	NONE	LA	NEW ORLEANS	1974
NRR	551	612576	202	14A63	120.0	30.0	7.0	-		500	9.0	NONE	LA	NEW ORLEANS	1979
JG	204	568588	342	14A63	110.0	50.0	6.6	-		737	9.0	NONE	LA	NEW ORLEANS	1975
KA	555	617794	202	14A63	120.0	30.0	6.6	-		500	9.0	NONE	LA	NEW ORLEANS	1979
LDA	571	631461	213	14A63	120.0	30.0	7.0	-		590	8.6	NONE	LA	NEW ORLEANS	1981
RR	321	632539	985	14A66	200.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	332	634485	888	14A66	195.0	35.0	12.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	333	634486	888	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	334	634487	888	14A66	195.0	35.0	12.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	337	634490	888	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	339	634492	888	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	340	634493	888	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	603	634496	735	14A66	195.0	35.0	12.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	605	634498	735	14A66	195.0	35.0	12.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	619	634512	735	14A66	200.0	35.0	12.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	4278	------	1065	14A66	200.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	4308	634962	1065	14A66	200.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	6019	634494	735	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	6028	634495	735	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	6048	634497	735	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	6068	634499	735	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
RR	6078	634500	735	14A66	195.0	35.0	9.0	-		1500	14.9	NONE	LA	NEW ORLEANS	1981
					195.0	35.0	1.6			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BEDTH REG.	DIMENSIONS BEDTH OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYC	VESSEL OPERATING AOI	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)																			
MM	6088	1636501	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6098	1636502	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6108	1636503	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6118	1636504	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6128	1636505	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6138	1636506	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6148	1636507	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6158	1636508	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6168	1636509	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6178	1636510	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6188	1636511	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
MM	6208	1636513	735	14A461	195.0	35.0	9.0	-	1.6		1500	14.9	NONE			1LA	NEW ORLEANS			1981
PMC	880	1625495	574	14A431	195.0	35.0	9.0	-	1.0		1500	9.0	NONE			1LA	NEW ORLEANS			1980
PMC	882	1625940	574	14A431	195.0	35.0	9.0	-	1.0		1500	9.0	NONE			1LA	NEW ORLEANS			1980
PMC	884	1626657	574	14A431	195.0	35.0	9.0	-	1.0		1500	9.0	NONE			1LA	NEW ORLEANS			1980
PMC	886	1627298	574	14A431	195.0	35.0	7.0	-	2.1		1500	9.0	NONE			1LA	NEW ORLEANS			1980
PMC	888	1627924	574	14A431	195.0	35.0	7.0	-	2.1		1500	9.0	NONE			1LA	NEW ORLEANS			1980
RBP	101	1622931	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	102	1622932	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	103	1622933	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	104	1622934	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	105	1622935	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	106	1622936	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	107	1622937	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	108	1622938	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	109	1622939	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	110	1622940	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	111	1622941	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	112	1622942	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	113	1622943	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	114	1622944	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RBP	115	1622945	888	14A401	195.0	35.0	9.0	-	1.5		1519	18.7	NONE			1LA	NEW ORLEANS			1980
RP	201	1568077	342	14A461	110.0	50.0	6.6	-	1.5		737	9.0	NONE			1LA	NEW ORLEANS			1975
SJ	101	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	102	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	103	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	104	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	105	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	106	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	107	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	108	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	109	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	110	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	111	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	112	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	113	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	114	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	115	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	116	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	117	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	118	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	119	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	120	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982
SJ	121	-------	1375	14A461	260.0	52.6	9.0	-	1.5		3098	14.7	NONE			1LA	NEW ORLEANS			1982

TABLE 2 - DESCRIPTION OF VESSELS

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING (TO SEE LINE-2)	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)														
	SJ 122	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 123	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 124	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 125	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 126	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 127	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 128	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 129	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 130	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 131	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 132	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 133	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 134	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 135	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 136	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 137	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 138	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 139	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 140	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 141	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 142	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 143	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 144	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 145	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 146	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 147	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 148	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 149	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 150	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 151	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 152	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 153	651500	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 154	651501	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 155	651502	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 156	651503	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 157	651504	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 158	651505	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 159	651506	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 160	651507	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 161	651508	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 162	651509	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 163	615510	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1982
					260.0	52.6	1.5		-						
	SJ 164	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 165	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 166	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 167	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 168	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 169	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 170	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 171	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 172	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 173	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 174	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						
	SJ 175	------	1375	6A466	260.0	52.6	9.0	-	30981		14.7	NONE	ILA	NEW ORLEANS	1983
					260.0	52.6	1.5		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING VTC LINE-1	VESSEL IS OPERATING AOE LINE-1	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING VTC LINE-2	VESSEL IS OPERATING AOE LINE-2	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)																			
	SJ 176	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 177	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 178	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 179	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 180	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 181	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 182	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 183	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 184	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 185	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 186	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 187	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 188	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 189	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 190	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 191	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 192	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 193	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 194	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 195	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 196	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 197	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 198	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 199	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 200	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 201	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 202	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 203	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 204	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 205	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 206	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 207	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 208	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 209	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 210	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 211	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 212	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 213	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 214	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 215	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	SJ 216	------	1375	4A466	260.0	52.6	9.0	-	3098	14.7	NONE			LA	NEW ORLEANS					1983
	TIFFY 581	635606	213	4A431	120.0	30.0	7.0	-	590	8.6	NONE			LA	NEW ORLEANS					1981
	TRUDE 1	569018	339	4A431	120.0	45.0	7.3	-	650	7.0	NONE			LA	NEW ORLEANS					1975
	TRUDE 2	569116	339	4A431	120.0	45.0	7.3	-	650	7.0	NONE			LA	NEW ORLEANS					1975
	TRUDE 552	612972	202	4A431	120.0	30.0	6.6	-	500	9.0	NONE			LA	NEW ORLEANS					1979
	VH 203	568589	362	4A431	110.0	50.0	6.6	-	737	9.0	NONE			LA	NEW ORLEANS					1975
	BP 100	548158	569	5A711	215.0	25.0	10.0	-	1040	14.0	DIESEL PUMP			LA	CONVENT					1973
	CBC 20	280042	1790	5A711	265.0	50.0	9.0	-	2800	20.0	12 DIESEL PUMPS			LA	NEW ORLEANS					1959
	CBC 26	283929	2325	5A701	295.1	52.1	9.0	-	3416	25.0	12 DIESEL PUMPS, HEATING COILS			LA	NEW ORLEANS					1961
	CBC 27	284576	2128	5A711	295.0	52.0	9.0	-	2828	25.0	DIESEL PUMP			LA	NEW ORLEANS					1961
	CBC 28	284463	2325	5A701	295.1	52.1	9.0	-	3416	25.0	12 DIESEL PUMPS, HEATING COILS			LA	NEW ORLEANS					1961
	CBC 29	284146	1707	5A701	220.1	52.1	9.0	-	2508	25.0	12 DIESEL PUMPS, HEATING COILS			LA	NEW ORLEANS					1961
	CBC 30	284241	1595	5A711	220.0	52.0	9.0	-	2128	25.0	DIESEL PUMP			LA	NEW ORLEANS					1961
	CBC 31	290101	1616	5A711	295.0	52.0	9.0	-	3024	17.0	12 DIESEL PUMPS, HEATING COILS			LA	NEW ORLEANS					1962

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(32) CANAL BARGE COMPANY, INC. (CONTINUED)																	
		CBC 33	290185	1418	SA7	220.0	52.0	9.0	-		2508		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1962
						220.0	52.0	2.0			-								
		CBC 34	290102	1362	SA7	220.0	52.0	9.0	-		2296		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1962
						220.0	52.0	2.0			-								
		CBC 35	293676	1818	SA7	295.0	52.0	9.0	-		3024		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1963
						295.0	52.0	2.0			-								
		CBC 36	293619	1856	SA7	295.0	52.0	9.0	-		3214		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1963
						295.0	52.0	2.0			-								
		CBC 37	297588	1817	SA7	295.0	52.0	9.0	-		3024		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1965
						295.0	52.0	2.0			-								
		CBC 38	297644	1851	SA7	295.0	52.0	9.0	-		3214		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1965
						295.0	52.0	2.0			-								
		CBC 41	1005603	1490	SA7	260.0	52.0	9.0	-		2900		19.0	DIESEL PUMP, HOT OIL HEATER, COIL		LA	TAFT		* 1981
						260.0	52.0	1.5			-								
		CBC 42	1005553	1490	SA7	260.0	52.0	9.0	-		2900		19.0	DIESEL PUMP, HOT OIL HEATER, COIL		LA	TAFT		* 1981
						260.0	52.0	1.5			-								
		CBC 43	1005652	1490	SA7	260.0	52.0	9.0	-		2900		19.0	DIESEL PUMP, HOT OIL HEATER, COIL		LA	TAFT		* 1981
						260.0	52.0	1.5			-								
		CBC 120	528874	622	SA7	195.0	35.0	9.0	-		1500		18.5	DIESEL PUMP		LA	NEW ORLEANS		1970
						195.0	35.0	2.0			-								
		CBC 121	562763	773	SA7	195.0	35.0	9.0	-		1500		18.6	GOULD PUMP, 200 GPM		LA	NEW ORLEANS		1975
						195.0	35.0	2.0			-								
		CBC 122	516167	780	SA7	-	-	12.0	-		1500		-						1968
						200.0	35.0	1.6			-								
		CBC 123	516165	780	SA7	-	-	12.0	-		1500		-						1968
						200.0	35.0	1.6			-								
		CBC 124	516166	808	SA7	-	-	12.0	-		1500		-						1968
						200.0	35.0	1.6			-								
		CBC 125	280132	678	SA7	195.0	35.0	9.0	-		1315		17.0	12 DIESEL PUMPS, HEATING COILS		LA	NEW ORLEANS		1959
						195.0	35.0	2.0			-								
		CBC 127	505561	537	SA7	120.0	50.0	9.0	-		1200		17.0	DIESEL PUMPS		LA	NEW ORLEANS		1966
						120.0	50.0	1.5			-								
		CBC 129	521524	545	SA7	120.0	50.0	8.5	-		1330		16.9	DIESEL PUMP		LA	NEW ORLEANS		1969
						120.0	50.0	1.5			-								
		CBC 130	176716	585	SA7	123.2	50.0	9.0	-		1435		17.0	PUMP		LA	NEW ORLEANS		1946
						123.2	50.0	1.6			-								
		CBC 131	277673	710	SA7	123.0	50.0	9.0	-		1402		15.9	DIESEL PUMP		LA	NEW ORLEANS		1958
						123.0	50.0	1.6			-								
		CBC 132	278258	810	SA7	123.0	50.0	9.0	-		1402		16.0	DIESEL PUMP		LA	NEW ORLEANS		1959
						123.0	50.0	1.6			-								
		CBC 133	281442	597	SA7	120.1	49.9	9.0	-		1395		16.0	DIESEL PUMP		LA	NEW ORLEANS		1960
						120.1	49.9	1.5			-								
		CBC 134	281443	596	SA7	120.1	50.1	9.0	-		1400		16.0	DIESEL PUMP		LA	NEW ORLEANS		1960
						120.1	50.1	1.5			-								
		CBC 135	285391	699	SA7	123.1	50.1	9.0	-		1402		16.0	DIESEL PUMP		LA	NEW ORLEANS		1961
						123.1	50.1	2.0			-								
		CBC 136	285607	699	SA7	123.1	50.1	9.0	-		1402		16.0	DIESEL PUMP		LA	NEW ORLEANS		1961
						123.1	50.1	2.0			-								
		CBC 137	511321	798	SA7	119.9	50.1	9.0	-		1372		18.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1967
						119.9	50.1	1.6			-								
		CBC 138	548300	782	SA7	120.0	50.0	8.9	-		1395		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1973
						120.0	50.0	2.0			-								
		CBC 139	549319	782	SA7	120.0	50.0	8.9	-		1395		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1973
						120.0	50.0	2.0			-								
		CBC 140	517055	792	SA7	150.0	50.0	9.0	-		1700		16.0	DIESEL PUMP		LA	NEW ORLEANS		1968
						150.0	50.0	1.8			-								
		CBC 143	583868	851	SA7	131.0	50.0	9.0	-		1450		16.6	DIESEL PUMP		LA	NEW ORLEANS		1977
						131.0	50.0	1.9			-								
		CBC 144	583869	851	SA7	131.0	50.0	9.0	-		1450		16.6	DIESEL PUMP		LA	NEW ORLEANS		1977
						131.0	50.0	1.9			-								
		CBC 145	583870	851	SA7	131.0	50.0	9.0	-		1450		16.6	DIESEL PUMP		LA	NEW ORLEANS		1977
						131.0	50.0	1.9			-								
		CBC 146	638831	683	SA7	131.0	50.0	9.0	-		1457		16.6	DIESEL PUMP		LA	NEW ORLEANS		1981
						131.0	50.0	1.9			-								
		CBC 147	638832	683	SA7	131.0	50.0	9.0	-		1457		16.6	DIESEL PUMP		LA	NEW ORLEANS		1981
						131.0	50.0	1.9			-								
		CBC 148	638833	683	SA7	131.0	50.0	9.0	-		1457		16.6	DIESEL PUMP		LA	NEW ORLEANS		1981
						131.0	50.0	1.9			-								
		CBC 149	638834	683	SA7	131.0	50.0	9.0	-		1457		16.6	DIESEL PUMP		LA	NEW ORLEANS		1981
						131.0	50.0	1.9			-								
		CBC 150	638835	683	SA7	131.0	50.0	9.0	-		1457		16.6	DIESEL PUMP		LA	NEW ORLEANS		1981
						131.0	50.0	1.9			-								
		CBC 151	259650	677	SA7	159.8	50.0	9.0	-		1600		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1967
						159.8	50.0	1.6			-								
		CBC 172	548301	752	SA7	150.0	50.0	9.0	-		1714		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1973
						150.0	50.0	2.0			-								
		CBC 173	547815	752	SA7	150.0	50.0	9.0	-		1714		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1973
						150.0	50.0	2.0			-								
		CBC 191	279236	1063	SA7	195.1	50.1	9.0	-		2000		16.0	DIESEL PUMP		LA	NEW ORLEANS		1959
						195.1	50.1	2.0			-								
		CBC 192	279237	1101	SA7	195.1	50.1	9.0	-		2045		16.0	DIESEL PUMP		LA	NEW ORLEANS		1959
						195.1	50.1	2.0			-								
		CBC 194	295706	1396	SA7	195.0	50.0	9.0	-		2015		16.0	DIESEL PUMPS		LA	NEW ORLEANS		1964
						195.0	50.0	1.8			-								
		CBC 195	637332	973	SA7	195.1	50.0	9.0	-		1967		16.0	DIESEL PUMP		LA	NEW ORLEANS		1981
						195.1	50.0	2.0			-								
		CBC 196	638111	973	SA7	195.1	50.0	9.0	-		1967		16.0	DIESEL PUMP		LA	NEW ORLEANS		1981
						195.1	50.0	2.0			-								
		CBC 201	288081	1244	SA7	202.7	50.0	9.0	-		2000		16.0	DIESEL PUMPS		LA	NEW ORLEANS		1962
						207.0	50.0	1.8			-								
		CBC 231	503102	1472	SA7	235.0	50.0	9.0	-		2350		.8.0	DIESEL PUMP, COIL		LA	NEW ORLEANS		1966
						235.0	50.0	1.6			-								
		CBC 256	269763	1232	SA7	280.1	50.1	9.0	-		3050		10.0	11 DIESEL PUMP		LA	NEW ORLEANS		1955
						280.1	50.1	2.0			-								
		CBC 257	269307	1289	SA7	300.1	50.1	9.0	-		2800		10.0	11 DIESEL PUMP		LA	NEW ORLEANS		1955
						300.1	50.1	2.0			-								
		CBC 282	503168	1849	SA7	280.0	50.0	9.0	-		2940		18.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1966
						280.0	50.0	1.5			-								
		CBC 321	298647	1319	SA7	290.0	50.0	9.0	-		3020		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1965
						290.0	50.0	1.7			-								
		CBC 322	298648	1332	SA7	290.0	50.0	9.0	-		3247		17.0	DIESEL PUMP, COILS		LA	NEW ORLEANS		1965
						290.0	50.0	1.7			-								
		CBC 323	547814	1397	SA7	295.0	50.0	9.0	-		3020		17.0	DIESEL PUMP, HOT OIL HEATE		LA	NEW ORLEANS		1973
						295.0	50.0	2.0			-								
		CBC 324	547816	1446	SA7	295.0	50.0	9.0	-		3220		17.0	DIESEL PUMP, HOT OIL HEATER		LA	NEW ORLEANS		1972
						295.0	50.0	2.0			-								
		CBC 501	528730	1714	SA7	291.0	50.0	9.0	-		3000		17.0	DIESEL PUMP, HOT OIL HEATER		LA	NEW ORLEANS		1970
						295.0	50.0	2.0			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LIGHT	DRAFT LOAD-ED	HORSE-POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LAG	VESSEL IS OPERATING TO SEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CANAL BARGE COMPANY, INC. (CONTINUED)																
	CBC 502	528970	1798	5A711	295.0	50.0	9.0	-		33000		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 503	528971	1333	5A711	295.0 / 220.0	50.0	2.0 / 9.0	-		- / 24700		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 504	528952	1300	5A711	220.0	50.0	9.0	-		23400		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 505	529003	1644	5A711	220.0 / 291.0	50.0	2.0 / 9.0	-		- / 32500		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 506	529034	1705	5A711	295.0	50.0	9.0	-		35000		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 507	529029	1227	5A711	295.0 / 212.0	54.0 / 50.0	2.0 / 9.0	-		- / 25400		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 508	529035	1314	5A711	212.0 / 228.0	54.0 / 50.0	2.0 / 9.0	-		- / 27150		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 509	530775	1789	5A711	228.0 / 295.0	54.0 / 54.0	2.0 / 9.0	-		- / 32800		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 510	530111	1830	5A711	295.0	54.0	9.0	-		36250		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1971
	CBC 511	530112	1326	5A711	295.0 / 215.0	54.0 / 54.0	2.0 / 9.0	-		- / 25700		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 512	530776	1371	5A711	215.0 / 225.0	54.0 / 54.0	2.0 / 9.0	-		- / 27800		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	CBC 513	556249	1634	5A711	225.0 / 295.0	54.0 / 54.0	2.0 / 8.9	-		- / 31650		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1971
	CBC 514	557901	1738	5A711	295.0	54.0	8.9	-		35100		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 515	557902	1244	5A711	295.0 / 212.0	54.0 / 54.0	2.0 / 8.9	-		- / 24750		16.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 516	556996	1111	5A711	212.0 / 228.0	54.0 / 54.0	2.0 / 8.9	-		- / 25800		16.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 517	559570	1634	5A711	228.0 / 295.0	54.0 / 54.0	2.0 / 8.9	-		- / 31650		16.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 518	560318	1738	5A711	295.0	54.0	8.9	-		35100		20.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 519	561116	1244	5A711	295.0 / 212.0	54.0 / 54.0	2.0 / 8.9	-		- / 24750		20.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CBC 520	559571	1156	5A711	212.0 / 228.0	54.0 / 54.0	2.0 / 8.9	-		- / 25800		20.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1974
	CR 171	------	1350	5F711	228.0 / 230.0	54.0 / 50.0	2.0 / 10.0	-		- / 23650		21.0	12 DIESEL PUMPS	ILA	NEW ORLEANS	NEW ORLEANS	1949
	CR 341	528168	1459	5A711	232.0 / 300.0	50.0 / 50.0	2.3 / 9.0	-		- / 34260		17.0	DIESEL PUMP, OIL HEATER	NOTILA	NEW ORLEANS	NEW ORLEANS	1970
	FC 1	513390	569	5A711	300.0 / 215.0	50.0 / 25.0	1.6 / 10.0	-		- / 10400		14.0	DIESEL PUMP	ILA	CONVENT		1968
	FC 2	513391	569	5A711	215.0 / 215.0	25.0 / 25.0	1.0 / 10.0	-		- / 10400		14.0	DIESEL PUMP	ILA	CONVENT		1968
	NBC 924	262751	689	5A711	215.0 / 139.3	25.0 / 50.0	1.0 / 9.0	-		- / 15000		16.0	DIESEL PUMP	ILA	NEW ORLEANS	NEW ORLEANS	1951
	SMC 152	275165	550	5A711	139.3 / 135.1	50.0 / 50.1	1.6 / 9.0	-		- / 15000		16.0	NONE	ILA	NEW ORLEANS	NEW ORLEANS	1957
	SMC 153	275166	550	5A711	135.1	50.1	2.0	-		-							
	SMC 155	287552	778	5A711	135.1	50.1	9.0	-		15000		16.0	DIESEL PUMP	ILA	NEW ORLEANS	NEW ORLEANS	1957
	SMC 156	287614	778	5A711	135.1	50.1	2.0	-		-							
	SMC 157	287662	778	5A711	135.1	50.1	9.0	-		15000		16.0	NONE	ILA	NEW ORLEANS	NEW ORLEANS	1962
	SMC 251	274630	1314	5A711	135.1 / 240.1	50.1	2.0	-		-							
	SMC 256	274631	1314	5A711	240.1	50.1	9.0	-		25000		16.0	DIESEL PUMP	ILA	NEW ORLEANS	NEW ORLEANS	1962
	SMC 278	520871	1716	5A711	240.1 / 250.0	50.1 / 50.0	2.0	-		-							
					250.0	50.0	9.0	-		25000		16.0	NONE	ILA	NEW ORLEANS	NEW ORLEANS	1957
					250.0	50.0	2.0	-		-							
	(32) CANDIES, OTTO, INC.																
	ADELE CANDIES	------	1301	1F021	-	-	12.0	-		-		-					
	BESSIE CANDIES	536823	123	1A031	180.0 / 157.0	38.0 / 38.0	10.0 / 11.0	1700		- / 5500		59.0	NONE	ILA	HARVEY		1974
	BLANCHE CANDIES	615326	135	1A031	165.0	38.0	8.0			-							
	BORIS CANDIES	535643	123	1A031	180.0	44.0	10.5	6200		9200		-					1979
	HATTY CANDIES	607942	135	1A031	177.0	38.2	8.6			-							
	IDA CANDIES	540200	123	1A031	155.0 / 180.0	38.2 / 44.0	12.5 / 10.5	2400		5320 / 9200		60.0	NONE	ILA	HARVEY		1971
	KATHY CANDIES	600827	198	1A031	190.0	40.0	14.0	5000		5710		-					1979
	LENA CANDIES	597276	135	1A031	190.0 / 180.0	40.0 / 44.0	11.5 / 10.5	4200		300 / 9200		-	NONE	ILA	HARVEY		1972
	NICKI MARIE CANDIES	517537	121	1A031	180.0	44.0	10.5	4200		-		-					1978
	SEULAH CANDIES	542117	132	1F021	-	-	12.0	-		-		-					1979
	SHETT CANDIES	634014	134	5A361	166.0	38.0	8.5			-							
	CHRIS CANDIES	636961	66	3F361	180.0	38.0	10.0	4200		4700		-					1981
	ERIC CANDIES	661738	66	3A361	105.0 / 105.0	35.0 / 34.0	12.0 / 16.5	-		-		-					1972
	FERDIE CANDIES	532582	66	3F361	105.0	34.0	12.0	4200		-		-		ILA	NOUNA		1981
	JOHN CANDIES	537647	48	3F361	105.0	35.0	12.0	-		-		58.5	NONE	ILA	NOUNA		1981
	KELLY CANDIES	------	48	3A361	51.0 / 51.0	20.0 / 20.0	7.5 / 7.0	660		-		-					-
	KEVIN CANDIES	639584	62	3F361	51.0	20.0	7.5	660		-		16.0	NONE	ILA	DES ALLERANDS		1971
	M F CANDIES	523973	66	3F361	105.0	31.0	5.0	-		-		16.0	NONE	ILA	NOUNA		1971
	NICK CANDIES	640630	66	3F361	105.0	31.0	12.0	-		-		-					1983
	PRUDENT CANDIES	561273	74	3A361	105.0	35.0	12.0	-		-		-					-
	RYAN CANDIES	637601	66	3A361	75.0	22.0	7.6	1000		-		30.0	NONE	ILA	NOUNA		1970
			66	3F361	75.0 / 105.0	22.0 / 35.0	6.6 / 16.0	-		-		-					-
			62	3A361	105.0	35.0	12.0	-		-		-					-
			66	3F361	105.0	31.0	12.0	5600		-		-					1974
					105.0	35.0	16.0 / 12.0	-		-		-					-

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE	SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYPE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CANDIES, OTTO, INC. (CONTINUED)																	
	OC 180	542829	957	4A46		180.0 / 180.0	54.0 / 54.0	10.0 / 2.0	-	2000 / -	10.0	NONE			LA	HOUMA		1973
	OC 181	542830	957	4A46		180.0 / 180.0	54.0 / 54.0	10.0 / 2.0	-	2000 / -	10.0	NONE			LA	HOUMA		1973
	OC 183	543161	957	4A46		180.0 / 180.0	54.0 / 54.0	10.0 / 2.0	-	2000 / -	10.0	NONE			LA	HOUMA		1973
	OC 184	647739	985	4A46		180.0 / 180.0	54.0 / 54.0	10.0 / 2.0	-	2000 / -	10.0	NONE			LA	HOUMA		1982
	OC 253	526762	2233	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	NEW ORLEANS		1970
	OC 254	570987	2233	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	NEW ORLEANS		1976
	OC 255	571748	2233	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	NEW ORLEANS		1976
	OC 256	603531	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	DES ALLEMANDS		--
	OC 257	606522	2198	4A46		-- / 250.0	-- / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	DES ALLEMANDS		1979
	OC 258	268319	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	DES ALLEMANDS		--
	OC 259	632392	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4500 / -	14.0	NONE			LA	NEW ORLEANS		1980
	OC 260	------	2198	4A46		- / 250.0	- / 72.0	12.0 / 2.0	-	4800 / -	-							1981
	OC 261	------	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	14.0	NONE			LA	HOUMA		1981
	OC 262	------	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4500 / -	14.0	NONE			LA	HOUMA		1981
	OC 263	------	2198	4A46		250.0 / 250.0	72.0 / 72.0	12.0 / 2.0	-	4800 / -	15.6	NONE			LA	HOUMA		1981
	OC 264	------	2198	4A46		- / 250.0	- / 72.0	12.0 / 2.0	-	- / -	-				LA	HOUMA		1981
	OC 265	643272	2198	6F43		- / 250.0	- / 72.0	12.0 / 2.0	-	- / -	-							1981
	OC 300	541165	3302	4A46		300.0 / 300.0	72.0 / 72.0	15.4 / 2.0	-	7500 / -	19.0	NONE			LA	HOUMA		1973
	OC 311	648530	5152	4A43		-- / 300.0	-- / 100.0	15.4 / 2.0	-	11485 / -	20.0	NONE			LA	HOUMA		1982
	(32) CANDY JAR, INC.																	
	CANDY JAR	------	65	1C12		- / 100.0	100.0 / --	21.0 / 6.0	30	36 / 73	35.0	NONE						1973
	(21) CANESTRALE, MATTHEW																	
	JBL 354	------	308	4A90		132.0 / 132.0	35.0 / 35.0	8.0 / 1.5	-	846 / -	14.2	NONE			PA	MONESSEN		* 1958
	(23) CANONIE CONSTRUCTORS																	
	CHARLEVOIX	205585	401	3A36		68.5 / 68.5	15.7 / 7.0	7.8 / 2.0	250	- / -	17.0	NONE			MI	MUSKEGON		* 1950
	DEFIANCE	502057	261	3A36		44.8 / 44.8	18.0 / 6.0	6.0 / 2.0	800	- / -	36.0	NONE			MI	MUSKEGON		1966
	LUDINGTON	003968	391	3A36		63.3 / 63.3	17.5 / 8.5	9.0 / 2.0	800	- / -	22.0	NONE			MI	MUSKEGON		* 1979
	RONNIE	291741	251	3A36		52.4 / 52.4	14.1 / 5.8	5.8 / 2.0	230	- / -	20.0	NONE						1964
	B 1	573884	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	B 8	573889	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	B 14	571734	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	B 15	573248	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	B 16	573249	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	B 17	------	670	4A43		165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-	14000 / -	12.0	NONE			MI	MUSKEGON		1976
	BB 1	272660	1960	6F46		248.0 / 248.0	43.0 / 43.0	10.0 / 3.0	-	28000 / -	18.0	NONE			MI	MUSKEGON		1970
	NO. 26	------	145	4A43		135.0 / 135.0	46.0 / 46.0	8.0 / 2.5	-	12000 / -	9.0	NONE			MI	MUSKEGON		* 1968
	SE 103	287801	1048	4A46		171.1 / 171.1	43.1 / 43.1	10.0 / 3.0	-	20000 / -	24.0	NONE			MI	MUSKEGON		1962
	SE 104	288121	1048	4A46		171.1 / 171.1	43.1 / 43.1	10.0 / 3.0	-	20000 / -	24.0	NONE			MI	MUSKEGON		1962
	(23) CANONIE TRANSPORTATION CO.																	
	BARBARA ANDRIE	240028	152	3A36		115.5 / 122.0	29.5 / 31.0	14.6 / 13.3	2000	- / -	62.5	NONE			MI	MUSKEGON		* 1981
	JOHN PURVES	218244	296	3A36		142.0 / 150.0	27.7 / 28.0	16.0 / 13.5	1800	- / -	52.0	NONE			MI	MUSKEGON		* 1958
	KAREN ANDRIE	664765	153	3A36		103.6 / 110.0	25.1 / 25.5	14.3 / 12.0	1100	- / -	52.0	NONE			MI	MUSKEGON		1939
	MARI BETH ANDRIE	287250	99	3A36		80.4 / 85.0	24.0 / 24.0	12.0 / 11.5	2000	- / -	45.0	NONE			MI	MUSKEGON		* 1976
	MUSKEGON	546729	109	3A36		67.5 / 75.0	24.0 / 24.0	11.5 / 9.0	1200	- / -	44.0	NONE			MI	MUSKEGON		1975
	SOUTH HAVEN	266766	99	3A36		81.1 / 85.0	24.0 / 24.0	10.5 / 9.0	800	- / -	40.0	NONE			MI	MUSKEGON		1963
	NO 4805	268873	1035	4A41		195.0 / 195.0	35.0 / 35.0	9.4 / 2.2	-	13000 / -	17.0	NONE			MI	MUSKEGON		1954
	NO 4806	277707	1035	4A41		195.0 / 195.0	35.0 / 35.0	9.4 / 2.2	-	13000 / -	17.0	NONE			MI	MUSKEGON		1954
	NO 4808	277122	1035	4A41		195.0 / 195.0	35.0 / 35.0	9.4 / 2.2	-	13000 / -	17.0	NONE			MI	MUSKEGON		1954
	CANONIE 40	649264	234	5A70		310.0 / 310.0	60.0 / 60.0	15.8 / 3.0	-	65000 / -	24.0	12 DIESEL PUMPS, 11 HEATER W/ COIL			MI	MUSKEGON		1982
	CANONIE 50	299305	379	3E70		335.0 / 335.0	54.0 / 54.0	16.8 / 3.5	-	57000 / -	42.5	12 DIESEL PUMPS, 11 HEATER W/COIL			MI	MUSKEGON		* 1978

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREDTH REG.	DIMENSIONS BREDTH OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWING VESSEL TCAO TDEE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(28) CANTON MARINE TOWING CO., INC.																		
	SIR DOUGLAS	-------	101	3A35	32.0	9.0	3.6			155	-	-	12.6	NONE		NO	CANTON		1955
					32.0	9.0	3.0				-	-							
	SIR EARL	285608	151	3A35	42.1	14.2	4.7			335	-	-	23.5	NONE		IA	KEOKUK		1961
					42.1	14.2	4.7				-	-							
	SIR FREDRICK	670575	46	3A36	54.0	20.0	7.7			680	-	-	30.0	NONE		NO	CANTON		1984
					54.0	20.0	6.0				-	-							
	SIR J-ETTE	645918	48	3F36	56.0	20.0	6.0			730	-	-	35.0	NONE		NO	CANTON		1982
					56.0	20.0	5.5				-	-							
	SIR JAMES	299338	30	3A35	52.0	18.0	4.6			440	-	-	30.0	NONE		NO	CANTON		1965
					52.0	18.0	4.6				-	-							
	SIR JONATHAN	511394	24	3A35	56.6	22.0	5.6			700	-	-	45.0	NONE		NO	CANTON		1967
					56.6	22.0	5.6				-	-							
	SIR JOSEPH	262850	24	3F36	42.2	16.9	4.3			265	-	-	18.0	NONE		NO	CANTON		1960
					42.2	16.9	3.6				-	-							
	SIR LARRY J	521448	35	3A36	50.0	18.0	6.0			440	-	-	28.0	NONE		NO	CANTON		1977
					50.0	18.0	5.5				-	-							
	SIR RANDALL	535552	43	3A36	56.0	21.0	5.3			740	-	-	29.0	NONE		NO	CANTON		1971
					56.0	21.0	4.7				-	-							
	SIR ROBERT	643411	-	3A36	-	-	-			1200	-	-	-	NONE		NO	CANTON		1982
					65.0	24.0	-				-	-							
	SIR WILLIAM	562137	28	3A36	48.3	18.0	4.6			680	-	-	30.0	NONE		NO	CANTON		1974
					54.0	18.0	4.0				-	-							
	SIR-ENE	596274	72	3A35	54.0	24.0	6.3			760	-	-	34.0	NONE		NO	CANTON		1978
					54.0	24.0	5.5				-	-							
	CALDWELL 194	-------	50	4A46	80.0	30.0	4.0	-			200		6.6	NONE		NO	CANTON		1956
					80.0	30.0	1.0				-								
	MOSCO 2	-------	750	4A43	195.0	35.0	9.0	-			1200		13.0	NONE		NO	CANTON		1955
					195.0	35.0	1.5				-								
	W 503	259029	65	4A43	100.0	26.0	5.5	-			350		6.5	NONE		NO	CANTON		1951
					100.0	26.0	1.0				-								
	(12) CAPE FEAR TOWING CO.																		
	FORT CASWELL	270907	171	3A36	98.4	26.2	11.9			3100	-	-	46.8	NONE		NC	WILMINGTON	*	1973
					105.5	26.2	11.9				-	-							
	FORT FISHER	270908	171	3A36	98.4	26.2	11.9			2400	-	-	46.8	NONE		NC	WILMINGTON	*	1979
					105.5	26.2	11.9				-	-							
	FORT JOHNSTON	661754	131	3A36	93.4	25.0	11.5			3100	-	-	46.8	NONE		NC	WILMINGTON		1983
					101.0	25.0	11.5				-	-							
	FORT SUMTER	237482	80	3A36	91.7	22.0	10.3			1700	-	-	39.0	NONE		NC	WILMINGTON	*	1968
					95.0	22.5	8.0				-	-							
	SHAMROCK	526401	86	3A36	93.6	22.0	11.0			1800	-	-	30.0	NONE		NC	WILMINGTON	*	1950
					100.0	25.0	10.0				-	-							
	(29) CAPE GIRARDEAU FLEETING	COMPANY																	
	CURTIS MOORE	588258	31	3A35	51.8	25.1	4.5			1020	-	-	26.0	NONE		NO	CAPE GIRARDEAU		1978
					54.8	--	4.5				-	-							
	(29) CAPE GIRARDEAU SAND CO.,	INC.																	
	E. L. PARTAIN	278501	34	3A35	51.0	21.0	5.7			680	-	-	17.0	NONE		NO	ST. LOUIS		1959
					52.9	21.0	5.7				-	-							
	LINDER DEIMUND	283534	24	3A36	45.1	14.7	4.0			440	-	-	27.0	NONE		NO	CAPE GIRARDEAU		1960
					52.0	15.5	4.0				-	-							
	MISS CATHERINE	562531	79	3A36	61.2	24.0	7.0			1000	-	-	40.0	NONE		NO	CAPE GIRARDEAU		1974
					65.0	24.0	6.0				-	-							
	NO 8	-------	109	4A46	100.0	28.0	6.6	-			300		9.7	NONE		NO	CAPE GIRARDEAU		1977
					100.0	28.0	2.0				-								
	NO 9	-------	109	4A46	100.0	28.0	6.6	-			300		9.7	NONE		NO	CAPE GIRARDEAU		1977
					100.0	28.0	2.0				-								
	NO 10	-------	109	4A46	100.0	28.0	6.6	-			300		9.7	NONE		NO	CAPE GIRARDEAU		1977
					100.0	28.0	2.0				-								
	(01) CAPE ISLAND EXPRESS LINE,	INC.																	
	SCHARONCH I	594912	47	1A11	131.6	31.0	9.0			1920	-		43.0	NONE		MA	NEW BEDFORD		1978
					149.5	32.0	8.0				658								
	(29) CAPE TOWING CORP.																		
	MISTER R	240159	139	3A36	94.6	24.1	9.0			1200	-	-	26.5	NONE		NO	CAPE GIRARDEAU		1940
					105.0	24.1	6.0				-	-							
	(32) CAPITAL MARINE SUPPLY,	INC.																	
	GOOD NEIGHBOR	601604	131	1C11	38.8	14.0	5.6			330	-		18.5	NONE		LA	BATON ROUGE		1979
					40.0	14.0	5.6				10								
	ABBIS	551691	69	3A36	55.5	22.0	8.6			800	-	-	35.5	NONE		LA	BATON ROUGE		1973
					55.5	22.0	7.0				-	-							
	PORT ALLEN	503134	42	3A36	52.1	22.0	8.2			750	-	-	25.0	NONE		LA	BATON ROUGE		1966
					52.1	22.0	8.0				-	-							
	WOODY DUMAS	632643	103	3A36	61.5	26.0	10.5			1200	-	-	37.5	NONE		LA	BATON ROUGE		1981
					65.0	26.0	9.2				-	-							
	(29) CAPITAL SAND																		
	OU 32	-------	208	4A43	120.0	30.0	6.0	-			600		8.0	NONE		NO	JEFFERSON CITY		1975
					120.0	30.0	1.0				-								
	(35) CAPITAL SAND CO.																		
	CLYDE K	283593	23	3A36	42.1	14.5	4.2			440	-	-	21.6	NONE		NO	BRUNSWICK		1960
					42.1	14.5	4.2				-	-							
	KRISTEN LEIGH	-------	12	3A36	36.9	13.0	4.2			200	-	-	7.0	NONE		NO	GLASGOW		1972
					36.9	13.0	3.6				-	-							
	MARBIE I	607011	53	3A36	50.0	20.0	5.0			730	-	-	25.0	NONE		NO	JEFFERSON CITY		1979
					50.0	20.0	1.0				-	-							
	MARION CITY	521853	12	3A36	40.0	18.0	4.9			600	-	-	23.0	NONE		NO	CEDAR CITY		1965
					40.0	18.0	4.7				-	-							
	MODERN	571629	107	3A36	66.4	24.0	7.0			1350	-	-	30.0	NONE		NO	CEDAR CITY		1976
					66.4	24.0	4.0				-	-							
	SOUTHERN SPRAY	241560	8	3A36	42.9	12.0	3.6			100	-	-	12.5	NONE		NO	JEFFERSON CITY		1933
					42.9	12.0	3.6				-	-							
	GD 193	572863	539	4A46	195.0	35.0	9.6	-			1200		9.6	NONE		NO	CEDAR CITY		1976
					195.0	35.0	1.6				-								
	J 6411	-------	910	4A46	150.0	32.0	8.0	-			1000		10.5	NONE		NO	CEDAR CITY		1964
					150.0	32.0	1.5				-								
	J 6412	-------	910	4A46	150.0	32.0	8.0	-			1000		10.5	NONE		NO	CEDAR CITY		1964
					150.0	32.0	1.5				-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	VESSEL NAME AND NUMBER	OPERATOR	COAST GUARD NUMBER	NET REGIS-TERED TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL STATUS TC AO TD EE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
	(35) CAPITAL SAND CO. (CONTINUED)																
	J 6701		-------	740	4A46	150.0	32.0	8.0	-		1000	10.5	NONE		MO	CEDAR CITY	1967
						150.0	32.0	1.5			-						
	J 6901		-------	365	4A46	150.0	32.0	8.0	-		1000	10.5	NONE		MO	CEDAR CITY	1969
						150.0	32.0	2.0			-						
	J 6902		-------	365	4A46	150.0	32.0	8.0	-		1000	10.5	NONE		MO	CEDAR CITY	1969
						150.0	32.0	2.0			-						
	KPC 19		-------	280	4A43	141.7	32.0	7.0	-		650	18.0	NONE		MO	JEFFERSON CITY	1926
						141.7	32.0	1.5			-						
	KPC 41		-------	200	4F46	141.7	32.0	7.0	-		500	10.5	NONE		MO	GLASGOW	1947
						141.7	32.0	1.5			-						
	M 51		-------	700	4A46	--	--	12.0	-		1100	18.0	NONE		MO	CEDAR CITY	1960
						195.0	35.0	2.0			-						
	M 53		-------	700	4A46	--	--	12.0	-		1100	18.0	NONE		MO	CEDAR CITY	1960
						195.0	35.0	2.0			-						
	M 55		-------	700	4A46	--	--	12.0	-		1100	18.0	NONE		MO	CEDAR CITY	1960
						195.0	35.0	2.0			-						
	M 59		-------	700	4A46	--	--	12.0	-		1100	18.0	NONE		MO	CEDAR CITY	1960
						195.0	35.0	2.0			-						
	NC 1		-------	33	4A43	65.0	20.0	5.0	-		80	7.0	NONE		MO	JEFFERSON CITY	* 1951
						65.0	20.0	1.0			-						
	NO 2		-------	45	4A43	80.0	18.0	4.0	-		125	4.0	NONE		MO	JEFFERSON CITY	1947
						80.0	18.0	1.0			-						
	NO 3		-------	109	4A43	100.0	26.0	5.0	-		270	8.0	NONE		MO	JEFFERSON CITY	1935
						100.0	26.0	1.0			-						
	NO 3		-------	36	4A43	80.0	20.0	4.5	-		80	6.0	NONE		MO	BRUNSWICK	1958
						80.0	20.0	1.0			-						
	NO 4		-------	109	4A43	100.0	26.0	5.0	-		270	8.0	NONE		MO	JEFFERSON CITY	1925
						100.0	26.0	1.0			-						
	NO 4		-------	36	4A43	80.0	20.0	4.5	-		80	6.0	NONE		MO	BRUNSWICK	1962
						80.0	20.0	1.0			-						
	NO 5		-------	109	4A43	100.0	26.0	5.0	-		270	8.0	NONE		MO	JEFFERSON CITY	1935
						100.0	26.0	1.0			-						
	NO 6		-------	171	4A46	120.0	26.0	6.0	-		330	8.0	NONE		MO	GLASGOW	1953
						120.0	26.0	1.0			-						
	NO 7		-------	171	4A46	120.0	26.0	6.0	-		330	8.0	NONE		MO	GLASGOW	1953
						120.0	26.0	1.0			-						
	NO 7		-------	55	4A43	85.0	20.0	4.0	-		150	6.5	NONE		MO	JEFFERSON CITY	1955
						85.0	20.0	1.0			-						
	NO 8		-------	55	4A43	85.0	20.0	4.0	-		150	6.5	NONE		MO	JEFFERSON CITY	1955
						85.0	20.0	1.0			-						
	NO 8		-------	47	4A43	80.0	26.0	4.6	-		130	8.0	NONE		MO	JEFFERSON CITY	1947
						80.0	26.0	1.0			-						
	NO 9		-------	55	4A43	85.0	20.0	4.0	-		150	6.5	NONE		MO	JEFFERSON CITY	1955
						85.0	20.0	1.0			-						
	PC 150		-------	55	4A46	85.0	20.0	4.0	-		150	6.5	NONE		MO	CEDAR CITY	1955
						85.0	20.0	1.0			-						
	(33) CAPITAL TOWING CO.																
	JANICE CAROL		639580	89	3A36	60.0	24.0	8.6	900		-		39.0	NONE	TX	HOUSTON	1983
						65.0	24.0	7.0			-						
	JOHN CLAYTON		541511	60	3A36	60.0	24.0	8.0	800		-		25.0	NONE	TX	HOUSTON	1972
						60.0	24.0	8.0			-						
	LUCILLE BROOKS		674615	97	3A36	65.0	26.0	8.0	1200		-		25.0	NONE	TX	HOUSTON	1982
						65.0	26.0	6.6			-						
	(27) CAPITOL BARGE SERVICE, INC.																
	HARRY R. HARRIS		258209	40	3A36	52.0	17.4	6.0	750		-		21.0	NONE	MN	ST. PAUL	1951
						60.0	19.5	4.8			-						
	LOIS E		548004	42	3A36	51.2	19.4	6.5	730		-		20.0	NONE	MN	ST. PAUL	1973
						53.0	20.0	6.0			-						
	MIKE HARRIS		294128	47	3A36	56.0	19.0	5.7	915		-		22.5	NONE	MN	ST. PAUL	1964
						58.0	19.9	5.0			-						
	(01) CAPT. LOU, INC.																
	SEA KING		273989	9	1B11	42.7	14.0	4.0	280		-		20.0	NONE	PA	BOSTON	1957
						47.5	15.5	4.0			49						
	(14) CAPT. SAM'S CRUISES																
	CAPT SAM		635158	66	1A11	80.0	29.8	5.2	300		-		42.0	NONE	GA	SAVANNAH	1981
						95.0	30.8	3.5			350						
	HARBOR QUEEN		513162	29	1B11	70.8	17.2	4.9	330		-		25.8	NONE	GA	SAVANNAH	* 1970
						75.0	20.0	3.9			150						
	HARBOR QUEEN II		582589	24	1B11	54.3	16.0	4.3	500		-		15.5	NONE	GA	SAVANNAH	1952
						57.9	16.0	3.5			105						
	MISS SAVANNAH		501458	38	1C11	62.6	16.0	4.1	1060		-		13.0	NONE	GA	SAVANNAH	1965
						65.0	16.0	3.1			40						
	OLE SUSANNAH		288403	40	1A11	100.0	32.0	4.5	360		-		27.0	NONE	GA	SAVANNAH	1962
						100.0	32.0	3.5			400						
	WAVING GIRL		294423	62	1A11	59.9	26.9	7.7	220		-		28.0	NONE	GA	SAVANNAH	1964
						64.0	30.0	5.7			317						
	(32) CAPTAIN PERCY, INC.																
	BIRDIE B		521357	26	3A36	42.2	18.0	4.7	600		-		35.0	NONE	LA	HOUMA	1969
						42.2	18.0	4.7			-						
	(33) CAPTAIN WICK'S LANDING																
	DENNIS O		255359	40	3A36	51.4	20.0	6.3	600		-		30.0	NONE	TX	KENAH	1946
						51.4	20.0	6.3			-						
	(09) CAPTAINS SHIP CHANDLERY CO., INC.																
	LARK		243555	45	3A36	68.1	20.2	8.0	750		-		38.0	NONE	MD	BALTIMORE	1943
						68.1	20.2	7.6			-						
	MARTON		240252	62	3A36	75.5	20.1	8.6	560		-		30.0	NONE	MD	BALTIMORE	1940
						75.5	20.1	7.0			-						
	CSC I		257220	788	5A71	178.0	38.0	12.5	-		15341		38.5	12 DIESEL PUMPS, COILED	MD	BALTIMORE	1949
						178.1	38.1	2.7			-						
	R. PAYNE		275398	391	5A70	160.0	28.1	9.2	-		10501		40.0	12 6" DIESEL PUMPS	MD	BALTIMORE	1957
						160.0	28.1	1.9			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(01) CAREFREE CRUISES, INC.														
	SANS SOUCI	573124	63	1C16	72.0	22.5	6.0	1200		-	30.0	NONE	RA	BOSTON	1976
					72.0	22.5	6.3			145					
	(11) CARGILL, INC.														
	NF 101	-------	1000	4A41	195.1	35.0	11.0	-		1600	19.6	NONE	VA	NORFOLK	1976
					195.1	35.2	1.9			-					
	NF 102	-------	1000	4A41	195.1	35.0	11.0	-		1600	19.6	NONE	VA	NORFOLK	1976
					195.1	35.2	1.9			-					
	(27) CARGILL MARINE & TERMINAL, INC.														
	ARROWHEAD	271038	325	3A36	141.5	33.6	8.3	2480		-	39.3	NONE	RN	MINNEAPO-LIS	1956
					150.0	35.0	7.3			-					
	AUSTIN S. CARGILL	283932	686	3A36	182.0	55.0	9.3	6630		-	49.0	NONE	RN	MINNEAPO-LIS	1960
					182.0	55.0	8.0			-					
	BADGER	278337	328	3A36	141.5	33.6	8.3	3800		-	41.0	NONE	RN	MINNEAPO-LIS	1959
					150.0	35.0	7.3			-					
	BLUE GRASS STATE	563779	404	3A36	146.0	38.0	9.5	5600		-	47.0	NONE	RN	MINNEAPO-LIS	1975
					146.0	38.0	8.5			-					
	CARGILL MACMILLAN	630998	533	3A36	170.0	46.8	9.3	6160		-	45.0	NONE	RN	MINNEAPO-LIS	1981
					170.0	46.8	8.0			-					
	GOPHER STATE	550007	469	3A36	148.0	45.0	9.0	6300		-	45.0	NONE	RN	MINNEAPO-LIS	1973
					148.0	45.0	8.0			-					
	HOOSIER STATE	288407	625	3A36	150.0	48.0	8.5	4320		-	35.0	NONE	RN	MINNEAPO-LIS	1962
					150.4	48.7	8.5			-					
	SNOW-RE-STATE	614262	402	3A36	140.0	42.0	9.0	5600		-	43.0	NONE	RN	MINNEAPO-LIS	1979
					140.0	42.0	8.0			-					
	VOLUNTEER STATE	289724	625	3A36	150.0	48.0	8.5	4320		-	35.0	NONE	RN	MINNEAPO-LIS	1962
					150.4	48.7	8.5			-					
	B 241	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 242	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 243	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 244	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 245	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 246	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 247	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 248	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 249	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 250	-------	980	4A41	200.0	35.0	9.0	-		1615	16.0	NONE	RN	MINNEAPO-LIS	1970
	B 251	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 252	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 253	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 254	-------	695	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 255	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 256	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 257	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 258	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 259	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 260	-------	696	4A41	200.0	35.0	9.0	-		1652	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 261	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 262	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 263	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 264	-------	719	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 265	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 266	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 267	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 268	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 270	-------	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	RN	MINNEAPO-LIS	1971
	B 271	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1976
	B 272	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1976
	B 273	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1976
	B 274	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 276	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 277	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 278	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 279	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 280	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 281	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
	B 282	-------	910	4A41	200.0	35.0	9.0	-		1654	18.0	NONE	RN	MINNEAPO-LIS	1977
					200.0	35.0	1.5			-				LIS	

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC LINE-1 / LINE-2	VESSEL OPERATING AO LINE-1 / LINE-2	VESSEL OPERATING EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)															
	B 283	-------		910144461	200.0	35.0	9.0	-		1656	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.5			-						
	B 284	-------		910144461	200.0	35.0	9.0	-		1656	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.5			-						
	CC 7701	-------		910144461	200.0	35.0	9.0	-		1660	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.2			-						
	CC 7702	-------		910144461	200.0	35.0	9.0	-		1660	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.2			-						
	CC 7703	-------		910144461	200.0	35.0	9.0	-		1660	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.2			-						
	CC 7704	-------		910144461	200.0	35.0	9.0	-		1660	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.2			-						
	CC 7705	-------		910144461	200.0	35.0	9.0	-		1660	18.0	NONE		MN	MINNEAPOLIS	1977
					200.0	35.0	1.2			-						
	CC 7706	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1977
					195.0	35.0	1.6			-						
	CC 7707	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1977
					195.0	35.0	1.6			-						
	CC 7801	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7802	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7803	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7804	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7805	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7806	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7807	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7808	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7809	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7810	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7811	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7812	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7813	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7814	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7815	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7816	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7817	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7818	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7819	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7820	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7821	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7822	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7823	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7824	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7825	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7826	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7827	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7828	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7829	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7830	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7831	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7832	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7833	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7834	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-						
	CC 7835	1601585		888144681	195.0	35.0	9.0	-		1459	16.0	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.5			-						
	CC 7836	1601586		888144681	195.0	35.0	9.0	-		1459	16.0	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.5			-						
	CC 7837	1597285		888144681	195.0	35.0	9.0	-		1459	16.0	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.5			-						
	CC 7838	1597286		888144681	195.0	35.0	9.0	-		1459	16.0	NONE		MN	MINNEAPOLIS	1978
					195.0	35.0	1.5			-						
	CC 7901	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7902	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7903	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7904	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7905	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7906	-------		833144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						
	CC 7907	-------		868144681	195.0	35.0	9.0	-		1524	18.5	NONE		MN	MINNEAPOLIS	1979
					195.0	35.0	1.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	SVTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)												
CC	7908	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7909	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7910	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7911	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7912	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7913	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7914	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7915	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7916	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7917	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7918	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7919	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7920	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7921	-------	848	14A448	195.0	35.0	9.0	-	15241	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7922	602904	833	14A441	195.0	35.0	8.7	-	14781	18.0	NONE	MN MINNEAPO-LIS	1979
					195.1	35.1	1.5		-				
CC	7923	604842	676	14A441	195.0	35.0	9.0	-	14971	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7924	603968	676	14A441	195.0	35.0	9.0	-	14971	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7925	603969	676	14A441	195.0	35.0	9.0	-	14971	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7926	602253	654	14A441	195.0	35.0	9.0	-	15101	16.2	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7927	603610	676	14A441	195.0	35.0	9.0	-	14981	14.9	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.3		-				
CC	7928	603610	676	14A441	195.0	35.0	9.0	-	14981	14.9	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.3		-				
CC	7929	605752	676	14A441	195.0	35.0	9.0	-	14981	14.9	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.3		-				
CC	7930	612503	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7931	612504	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7932	612505	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7933	612510	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7934	612509	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7935	612501	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7936	612507	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7937	612508	690	14A466	195.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7938	609252	888	14A468	195.0	35.0	9.0	-	14591	16.0	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.5		-				
CC	7939	612506	676	14A441	195.0	35.0	9.0	-	14971	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7940	612502	690	14A466	195.0	35.0	9.0	-	15031	14.9	NONE	MN MINNEAPO-LIS	1980
					195.0	35.0	1.6		-				
CC	7941	609251	888	14A468	195.0	35.0	9.0	-	14591	16.0	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.5		-				
CC	7942	609244	888	14A468	195.0	35.0	9.0	-	14591	16.0	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.5		-				
CC	7943	613858	676	14A441	195.0	35.0	9.0	-	14971	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7944	612980	676	14A441	195.0	35.0	9.0	-	14981	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7945	609243	888	14A441	195.0	35.0	9.0	-	14521	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7946	613856	676	14A441	195.0	35.0	9.0	-	14981	18.5	NONE	MN MINNEAPO-LIS	1979
					195.0	35.0	1.6		-				
CC	7950	612511	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7951	612513	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7952	612517	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7953	612519	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7954	612520	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7955	611095	743	14A411	200.0	35.0	9.0	-	16621	17.0	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.5		-				
CC	7956	608106	696	14A411	200.0	35.0	9.0	-	16431	16.2	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.5		-				
CC	7957	612518	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7958	612515	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7959	612514	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				
CC	7960	-------	1052	14A481	200.0	35.0	9.0	-	16291	16.0	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.5		-				
CC	7961	617068	908	14A411	200.0	35.0	9.0	-	16401	18.5	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.6		-				
CC	7962	605769	1051	14A411	200.0	35.0	9.0	-	16661	19.4	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.5		-				
CC	7963	600475	941	14A411	200.0	35.0	9.0	-	16391	17.3	NONE	MN MINNEAPO-LIS	1979
					200.0	35.0	1.6		-				
CC	7964	612512	696	14A466	200.0	35.0	9.0	-	15001	14.9	NONE	MN MINNEAPO-LIS	1980
					200.0	35.0	1.6		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING TYC	VESSEL TYPE BASE AOI	VESSEL TYPE LINE-1	VESSEL TYPE LINE-2	YEAR BUILT OR REBUILT
		(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)																	
CC	7965		605145	1051	A491	200.0	35.0	9.0	-	1666		19.4	NONE		MN	MINNEAPO-LIS			1979
CC	7966		608092	696	A466	200.0	35.0	9.0	-	1644		18.0	NONE		MN	MINNEAPO-LIS			1979
CC	7967		608093	696	A491	200.0	35.0	9.0	-	1644		18.5	NONE		MN	MINNEAPO-LIS			1979
CC	7968		614030	743	A491	200.0	35.0	9.0	-	1662		18.5	NONE		MN	MINNEAPO-LIS			1979
CC	7969		614028	743	A491	200.0	35.0	9.0	-	1650		17.0	NONE		MN	MINNEAPO-LIS			1979
CC	7970		614029	743	A491	200.0	35.0	9.0	-	1650		17.0	NONE		MN	MINNEAPO-LIS			1979
CC	8001		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8002		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8003		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8004		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8005		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8006		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8007		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8008		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8009		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8010		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8011		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8012		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8013		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8014		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8015		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8016		------	868	A468	195.0	35.0	9.0	-	1524		19.5	NONE		MN	MINNEAPO-LIS			1980
CC	8017		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8018		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8019		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8020		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8021		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8022		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8023		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8024		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8025		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8026		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8027		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8028		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8029		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8030		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8031		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8032		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8033		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8034		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8035		------	868	A468	195.0	35.0	9.0	-	1524		18.5	NONE		MN	MINNEAPO-LIS			1980
CC	8036		618003	676	A441	195.0	35.0	9.0	-	1397		16.0	NONE		MN	MINNEAPO-LIS			1980
CC	8037		618004	676	A441	195.0	35.0	9.0	-	1397		16.0	NONE		MN	MINNEAPO-LIS			1980
CC	8038		618005	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8039		618006	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8040		618007	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8041		618008	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8042		618009	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8043		618010	676	A441	195.0	35.0	9.0	-	1501		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8044		627506	711	A441	195.0	35.0	9.0	-	1520		16.8	NONE		MN	MINNEAPO-LIS			1980
CC	8050		616531	912	A466	200.0	35.0	9.0	-	1662		15.0	NONE		MN	MINNEAPO-LIS			1980
CC	8051		626787	960	A466	200.0	35.0	9.0	-	1633		16.5	NONE		MN	MINNEAPO-LIS			1980
CC	8052		626485	960	A466	200.0	35.0	9.0	-	1633		16.5	NONE		MN	MINNEAPO-LIS			1980
CC	8053		629186	1000	A466	200.0	35.0	9.0	-	1650		18.0	NONE		MN	MINNEAPO-LIS			1980

ENGR/DIST/ VESSEL NAME AND NUMBER / OPERATOR	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HOPSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ AO/ EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)												
CC 4054	629282	1000	4A4B	200.0	35.0	9.0	-	1650	18.0	NONE	RN MINNEAPOLIS	1980
				200.0	35.0	1.6		-				
CC 8101	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8102	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8103	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8104	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8105	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8106	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8107	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8108	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8109	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8110	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8111	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8112	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8113	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8114	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8115	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8116	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8117	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8118	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8119	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8120	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8121	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8122	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8123	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8124	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8125	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8126	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8127	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8128	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8129	------	848	4A4B	195.0	35.0	9.0	-	1497	16.8	NONE	RN MINNEAPOLIS	1980
				195.0	35.0	1.8		-				
CC 8130	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8131	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8132	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8133	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8134	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8135	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8136	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8137	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8138	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8139	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8140	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8141	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8142	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8143	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8144	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8145	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8146	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8147	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8148	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8149	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8150	------	848	4A4B	195.0	35.0	9.0	-	1524	18.5	NONE	RN MINNEAPOLIS	1981
				195.0	35.0	1.6		-				
CC 8151	------	696	4A4B	200.0	35.0	9.0	-	1643	18.5	NONE	RN MINNEAPOLIS	1981
				200.0	35.0	1.5		-				
CC 8152	630159	696	4A4B	200.0	35.0	9.0	-	1643	14.9	NONE	RN MINNEAPOLIS	1981
				200.0	35.0	1.5		-				
CC 8153	630161	696	4A4B	200.0	35.0	9.0	-	1643	14.9	NONE	RN MINNEAPOLIS	1981
				200.0	35.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC DO FEET	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINALS, INC. (CONTINUED)													
CC	8154	630163	696	6A61	200.0	35.0	9.0	-	1663	14.9	NONE	AN	MINNEAPO-LIS	1981
					200.0	35.0	1.5		-					
CC	8155	630164	696	6A61	200.0	35.0	9.0	-	1663	14.9	NONE	AN	MINNEAPO-LIS	1981
					200.0	35.0	1.5		-					
CC	8156	630162	696	6A61	200.0	35.0	9.0	-	1663	14.9	NONE	AN	MINNEAPO-LIS	1981
					200.0	35.0	1.5		-					
CC	8157	630166	696	6A61	200.0	35.0	9.0	-	1663	14.9	NONE	AN	MINNEAPO-LIS	1981
					200.0	35.0	1.5		-					
CC	8158	630157	696	6A61	200.0	35.0	9.0	-	1663	14.9	NONE	AN	MINNEAPO-LIS	1981
					200.0	35.0	1.5		-					
CC	8250	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8251	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8252	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8253	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8254	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8255	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8256	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8257	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8258	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8259	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8260	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8261	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8262	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8263	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8264	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8265	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8266	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8267	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8268	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8269	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8270	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8271	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8272	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8273	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8274	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8275	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8276	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8277	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8278	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8279	-------	933	6A61	200.0	35.0	9.0	-	1666	18.5	NONE	AN	MINNEAPO-LIS	1982
					200.0	35.0	1.4		-					
CC	8301	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8302	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8303	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8304	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8305	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8306	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8307	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8308	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8309	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8310	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8311	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8312	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8313	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8314	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8315	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8316	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8317	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8318	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					
CC	8319	-------	688	6A68	195.0	35.0	9.0	-	1495	16.9	NONE	AN	MINNEAPO-LIS	1983
					195.0	35.0	1.9		-					

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BEAM/ MOLDED WIDTH/ REG. OVER-ALL	DRAFT/ DEPTH/ LOAD-LIGHT	HOUSE/ ED POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC/ AOC/ EEC	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)														
		CC 8320	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8321	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8322	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8323	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8324	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8325	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8326	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8327	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8328	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8329	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8330	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8331	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8332	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8333	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8334	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8335	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8336	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8337	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8338	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8339	-------	688	4A46	195.0	35.0	9.0 - 1.9		1495	16.9	NONE	MN	MINNEAPO-LIS	1983
		CC 8340	-------	688	4A47	195.0	35.0	9.0 - 1.9		1498	16.8	NONE	MN	MINNEAPO-LIS	1983
		CC 8341	-------	688	4A47	195.0	35.0	9.0 - 1.9		1498	16.8	NONE	MN	MINNEAPO-LIS	1983
		CC 8342	-------	688	4A47	195.0	35.0	9.0 - 1.9		1498	16.8	NONE	MN	MINNEAPO-LIS	1983
		CC 8343	-------	688	4A47	195.0	35.0	9.0 - 1.9		1498	16.8	NONE	MN	MINNEAPO-LIS	1983
		CC 8351	-------	705	4A46	200.0	35.0	9.0 - 1.9		1666	18.5	NONE	MN	MINNEAPO-LIS	1983
		CC 8401	-------	688	4A47	200.0	35.0	1.4 - 1.9		1507	16.8	NONE	MN	MINNEAPO-LIS	1984
		CC 8402	-------	688	4A47	195.0	35.0	1.8 - 1.9		1507	16.8	NONE	MN	MINNEAPO-LIS	1984
		CC 8403	-------	688	4A47	195.0	35.0	1.8 - 1.9		1507	16.8	NONE	MN	MINNEAPO-LIS	1984
		CC 8404	-------	688	4A47	195.0	35.0	1.8 - 1.9		1507	16.8	NONE	MN	MINNEAPO-LIS	1984
		M 100	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1974
		M 101	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1974
		M 102	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1974
		M 103	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1974
		M 105	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1974
		M 107	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 108	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 109	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 110	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 111	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 112	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 113	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 114	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 115	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 116	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 117	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 118	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 119	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 120	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 121	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 122	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 123	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 124	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 125	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975
		M 126	-------	871	4A46	195.0	35.0	9.0 - 1.9		1520	18.0	NONE	MN	MINNEAPO-LIS	1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVERALL	BREADTH MLD REG. OVERALL	DRAFT LOADED REG. ALL	DRAFT LIGHT ED	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINALS, INC. (CONTINUED)														
	M 127	-------	871	4A46	195.0	35.0	9.0	-		1520	18.0	NONE	MN	MINNEAPOLIS	1975
	M 128	-------	871	4A46	195.0	35.0	1.9			-					
	M 129	-------	871	4A46	195.0	35.0	9.0	-		1520	18.0	NONE	MN	MINNEAPOLIS	1975
	M 130	-------	871	4A46	195.0	35.0	1.9			-					
	M 131	-------	871	4A46	195.0	35.0	9.0	-		1520	18.0	NONE	MN	MINNEAPOLIS	1975
	M 132	-------	871	4A46	195.0	35.0	1.9			-					
	M 133	-------	871	4A46	195.0	35.0	9.0	-		1520	18.0	NONE	MN	MINNEAPOLIS	1975
					195.0	35.0	1.9			-					
	MNT 7124	562452	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1975
					200.0	35.0	1.3			-					
	MNT 7125	562453	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7126	562454	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7127	562455	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7128	562456	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7129	562457	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7130	562458	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7131	562459	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7132	562460	718	4A41	200.0	35.0	9.0	-		1678	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7233	562671	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1971
					200.0	35.0	1.3			-					
	MNT 7234	562672	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.8			-					
	MNT 7235	562673	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.8			-					
	MNT 7236	562674	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.8			-					
	MNT 7237	562675	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.8			-					
	M 200	562461	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 201	562462	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 202	562463	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 203	562464	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 204	562465	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 205	562466	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 206	562467	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 207	562468	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 208	562469	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	19
					200.0	35.0	1.9			-					
	M 209	562470	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 210	-------	919	4A46	200.0	35.0	9.0	-		1560	18.0	NONE	MN	MINNEAPOLIS	1972
					200.0	35.0	1.9			-					
	M 211	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 213	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 214	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 215	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 216	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 217	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 218	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 219	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 220	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 221	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 222	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 223	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	M 224	-------	919	4A46	200.0	35.0	9.0	-		1550	18.0	NONE	MN	MINNEAPOLIS	1974
					200.0	35.0	1.9			-					
	T 3	-------	83	5A70	195.0	35.0	9.0	-		1422	16.0	DIESEL ROTARY PUMP/MTNG COILS	MN	MINNEAPOLIS	1966
					195.0	35.0	1.6			-					
	T 4	-------	835	5A70	195.0	35.0	9.0	-		1422	16.0	DIESEL ROTARY PUMP/MTNG COILS	MN	MINNEAPOLIS	1966
					195.0	35.0	1.6			-					
	T 5	-------	835	5A70	195.0	35.0	9.0	-		1422	16.0	DIESEL ROTARY PUMP/MTNG COILS	MN	MINNEAPOLIS	1966
					195.0	35.0	1.6			-					
	T 6	-------	835	5A70	195.0	35.0	9.0	-		1422	16.0	DIESEL ROTARY PUMP/MTNG COILS	MN	MINNEAPOLIS	1966
					195.0	35.0	1.6			-					
	T 7	-------	835	5A70	195.0	35.0	9.0	-		1422	16.0	DIESEL ROTARY PUMP/MTNG COILS	MN	MINNEAPOLIS	1966
					195.0	35.0	1.6			-					
	T 7801	-------	884	5A70	195.0	35.0	9.0	-		1528	17.0	CARGO PUMP	MN	MINNEAPOLIS	1978
					195.0	35.0	1.6			-					
	T 7802	-------	884	5A70	195.0	35.0	9.0	-		1528	17.0	CARGO PUMP	MN	MINNEAPOLIS	1974
					195.0	35.0	1.6			-					
	T 7851	-------	947	5A70	200.0	35.0	9.0	-		1660	17.0	CARGO PUMP	MN	MINNEAPOLIS	1978
					200.0	35.0	1.6			-					
	T 7852	-------	947	5A70	200.0	35.0	9.0	-		1660	17.0	CARGO PUMP	MN	MINNEAPOLIS	1974
					200.0	35.0	1.6			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC LINE-1 / LINE-2	BASE IAO LINE-1 / TDE LINE-2	YEAR BUILT OR REBUILT
	(27) CARGILL MARINE & TERMINAL, INC. (CONTINUED)															
	T 7853	------	947	5A70	200.0	35.0	9.0	-	1660			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1974
					200.0	35.0	1.6									
	T 7901	------	788	5A70	195.0	33.0	9.0	-	1507			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1979
					195.0	35.0	1.6									
	T 7902	------	788	5A70	195.0	35.0	9.0	-	1507			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1979
					195.0	35.0	1.6									
	T 7951	------	849	5A70	200.0	35.0	9.0	-	1660			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1979
					200.0	35.0	1.6									
	T 7952	------	849	5A70	200.0	35.0	9.0	-	1660			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1979
					200.0	35.0	1.6									
	T 7953	------	849	5A70	200.0	35.0	9.0	-	1660			17.0	CARGO PUMP	MN	MINNEAPO-LIS	1979
					200.0	35.0	1.6									
	T 8301	------	716	5A70	195.0	35.0	9.0	-	1465			20.4	CARGO PUMP	MN	MINNEAPO-LIS	1983
					195.0	35.0	1.6									
	T 8302	------	716	5A70	195.0	35.0	9.0	-	1465			20.4	CARGO PUMP	MN	MINNEAPO-LIS	1983
					195.0	35.0	1.6									
	T 8303	------	716	5A70	195.0	35.0	9.0	-	1465			20.4	CARGO PUMP	MN	MINNEAPO-LIS	1983
					195.0	35.0	1.6									
	T 8401	667392	735	5A71	200.0	35.0	9.0	-	1420			19.0	12 8" BLACKMER PUMPS	MN	MINNEAPO-LIS	1984
					200.0	35.0	1.6									
	T 8402	667393	735	5A70	200.0	35.0	9.0	-	1420			19.0	12 8" BLACKMER PUMPS	MN	MINNEAPO-LIS	1984
					200.0	35.0	1.6									
	T 8501	------	735	5A71	200.0	35.0	9.0	-	1420			19.0	12 8" BLACKMER PUMPS	MN	MINNEAPO-LIS	1986
					200.0	35.0	1.6									
	TPI-FUELER	563275	446	5A70	170.0	34.0	7.5	-	1500			16.0	PUMPS	MN	MINNEAPO-LIS	1972
					170.0	34.0	1.5									
	(32) CARI CORPORATION															
	COURTNEY LYN BEVALL	592870	43	3A35	45.0	18.1	7.4	600	-			30.0	NONE	LA	MORGAN CITY	1978
					45.0	18.1	7.4		-							
	(01) CARIBBEAN BARGE CORP.															
	CARIBBEAN	502771	7934	4A46	475.0	75.0	25.0	-	19902			55.0	NONE	NY	NEW YORK	1966
					475.0	75.0	6.0		-							
	(32) CARLINES MARINE TOWING, INC.															
	STELLA CARLINE	648890	105	3A36	-	-	9.4	1400	-			32.0	NONE	LA	BAYOU SORREL	1982
					67.2	26.9	9.0		-							
	CMT 101	281822	80	5A70	195.1	35.1	8.5	-	1200			15.0	DIESEL PUMPS	LA	BAYOU SORREL	1960
					195.1	35.1	2.0		-							
	CMT 102	282236	80	5A70	195.1	35.1	8.5	-	1200			15.0	12 DIESEL PUMPS	LA	BAYOU SORREL	1960
					195.1	35.1	2.0		-							
	CMT 103	285458	80	5A70	195.1	35.1	8.5	-	1200			15.0	DIESEL PUMP	LA	BAYOU SORREL	1961
					195.1	35.1	2.0		-							
	CMT 104	285572	80	5A70	195.1	35.1	8.5	-	1200			15.0	DIESEL PUMP	LA	BAYOU SORREL	1961
					195.1	35.1	2.0		-							
	(18) CARLISLE, GRIFFIN															
	ANN MILLER	511546	75	3A36	56.0	24.1	8.0	1200	-			24.0	NONE	OH	CINCINNATI	1967
					56.0	24.1	8.0		-							
	ANNA C	258778	215	3A36	110.0	27.5	10.7	1800	-			24.0	NONE	OH	CINCINNATI	1949
					110.0	27.5	10.7		-							
	CLIFF WEBSTER	606551	74	3A36	60.0	22.0	8.5	800	-			24.0	NONE	OH	CINCINNATI	1979
					60.0	22.0	8.5		-							
	GLENNA M	629795	84	3A36	56.1	22.1	9.6	760	-			27.0	NONE	OH	CINCINNATI	1980
					56.1	22.1	9.6		-							
	PEGGY M	649428	41	3A36	50.0	18.0	7.0	650	-			22.0	NONE	OH	CINCINNATI	1982
					50.0	18.0	7.0		-							
	STEVE KUHR	563054	100	3A36	67.0	24.0	9.6	1500	-			24.0	NONE	OH	CINCINNATI	1975
					67.0	24.0	9.6		-							
	WAYNE C	636927	90	3A36	61.7	24.0	9.4	1200	-			27.0	NONE	OH	CINCINNATI	1981
					61.7	24.0	9.4		-							
	(32) CAROLINA OFFSHORE BOAT, INC.															
	TARHEEL V	633326	61	1A02	106.9	26.0	10.6	1200	74			30.0	NONE	LA	MORGAN CITY	1981
					116.0	26.0	8.6		-							
	TARHEEL VI	641216	61	1A02	106.9	26.0	10.6	1200	74			30.0	NONE	LA	MORGAN CITY	1982
					116.0	26.0	8.6		-							
	(32) CARRIBEAN WHALE CO., INC.															
	BAY WHALE	577258	67	1A12	89.9	36.0	8.0	500	25			18.0	NONE	LA	HOUMA	1976
					99.9	36.0	6.0		10							
	(31) CARTER CONSTRUCTION CO., INC.															
	BETTY SUE	290154	36	3A35	49.5	20.0	6.0	460	-			23.5	NONE	AR	BENTON	1962
					49.5	20.0	4.0		-							
	CHARLES K.	273278	178	3A36	90.0	26.0	8.5	1824	-			--	NONE	AR	BENTON	1981
					90.0	26.0	6.5		-							
	CHOCTAW	549429	9	3A35	37.2	11.0	4.0	180	-			--	NONE	AR	BENTON	1960
					37.2	11.0	3.0		-							
	PEGGY	549434	9	3A35	37.2	11.0	4.0	180	-			--	NONE	AR	BENTON	1955
					37.2	11.0	3.0		-							
	ENB 8	------	150	4A46	100.0	45.0	5.0	-	800			9.0	NONE	AR	BENTON	1968
					100.0	45.0	2.0		-							
	KCB 276	509089	191	4A46	110.0	30.0	7.5	-	600			5.5	NONE	AR	BENTON	1960
					110.0	30.0	2.0		-							
	RW 311	------	190	4A46	120.0	30.0	7.0	-	600			7.0	NONE	AR	BENTON	--
					120.0	30.0	1.5		-							
	RW 5802	280166	210	4A46	120.0	30.0	7.5	-	600			5.5	NONE	AR	BENTON	1957
					130.0	30.0	2.0		-							
	NO 103	174363	265	4A43	128.0	32.0	7.0	-	400			11.0	NONE	AR	BENTON	1939
					128.0	32.0	1.5		-							
	NO 108	174689	265	4A43	132.0	32.0	8.0	-	400			12.0	NONE	AR	BENTON	1960
					132.0	32.0	1.5		-							
	NO 301	------	109	4A43	100.0	26.0	5.5	-	300			5.5	NONE	AR	BENTON	1935
					100.0	26.0	1.0		-							
	NO 308	------	109	4A43	100.0	26.0	5.5	-	300			5.5	NONE	AR	BENTON	1935
					100.0	26.0	1.0		-							
	NO 316	------	127	4A43	110.0	26.0	6.0	-	350			5.5	NONE	AR	BENTON	1937
					110.0	26.0	1.0		-							
	NO 327	------	127	4A43	110.0	26.0	6.0	-	350			5.5	NONE	AR	BENTON	1949
					110.0	26.0	1.0		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(31) CARTER CONSTRUCTION CO., INC. (CONTINUED)																	
		NO 329	------	127	4A43	110.0	26.0	6.0	-		350	5.5	NONE			AR	BENTON		1949
						110.0	26.0	1.0			-								
		NO 1002	551565	108	4A43	112.6	26.0	4.0	-		300	--	NONE			AR	BENTON		1960
						112.6	26.0	1.5			-								
		NO 1877	551566	90	4A43	100.6	24.0	4.0	-		300	--	NONE			AR	BENTON		1950
						100.6	24.0	1.5			-								
		NO CC 214	------	388	4A43	197.0	35.0	9.5	-		1400	10.0	NONE			AR	BENTON		1978
						197.0	35.0	1.8			-								
		MV 201	172821	1569	5A79	290.2	50.1	9.0	-		2909	14.0	NONE			AR	BENTON		1973
						290.2	50.1	2.5			-								
		(31) CARTER OIL CO.																	
		C 201	254356	1569	5A79	290.0	50.0	9.5	-		3673	14.0	NONE			AR	BENTON		1947
						290.0	50.0	1.6			-								
		C 202	254357	1569	5A79	290.0	50.0	9.5	-		3673	13.6	NONE			AR	BENTON		1947
						290.0	50.0	1.6			-								
		(32) CARTER, CECIL & JASON CAPT. TOM	593360	28	3A36	43.4	15.2	5.7	210		-	8.0	NONE			LA	BURAS		1977
						43.4	15.2	5.0			-								
		(32) CARTER, JOHN A., JR. BRENDA L	268587	15	3A36	35.1	12.1	5.6	200		-	23.0	NONE			LA	MORGAN CITY		1971
						37.0	12.9	3.5			-								
		(12) CARTERET TOWING CO. A. T. PINER	003955	62	3A36	78.0	20.5	9.0	575		-	32.0	NONE			NC	MOREHEAD CITY		1950
						85.0	21.0	8.0			-								
		BEN F ROYAL	244783	99	3A36	81.8	21.0	9.0	700		1614	17.2	NONE			NC	MOREHEAD CITY		1965
						85.0	24.0	1.8			-								
		MAMIE L. PINER	203782	123	3A36	91.8	23.6	12.0	900		-	29.0	NONE			NC	MOREHEAD CITY		1956
						91.8	23.6	12.0			-								
		SNAPPER	155368	65	3A36	84.3	19.0	9.2	910		-	38.0	NONE			NC	MOREHEAD CITY		1899
						84.3	19.0	9.2			-								
		(29) CARUTHERSVILLE MARINE SERVICE, INC.																	
		ANGELINE	542542	69	3A36	60.0	22.0	6.0	1050		-	26.0	NONE			MO	CARUTHERSVILLE		1972
						60.0	22.0	4.7			-								
		BETSY DIANE	624103	92	3A36	60.0	22.0	6.5	800		-	24.0	NONE			MO	CARUTHERSVILLE		1980
						60.0	22.0	4.0			-								
		BETSY ROSS	577294	75	3A36	56.6	22.0	8.0	1050		-	28.0	NONE			MO	CARUTHERSVILLE		1976
						56.6	22.0	6.0			-								
		MARGARET K.	502826	47	3A36	52.0	22.0	7.0	616		-	25.0	NONE			MO	CARUTHERSVILLE		1966
						52.0	22.0	5.0			-								
		ROSRACO	261622	32	3A36	50.0	19.0	6.0	330		-	22.0	NONE			MO	CARUTHERSVILLE		1960
						50.0	19.0	3.5			-								
		TOMMY ROSS	563876	98	3A36	65.0	24.0	7.0	1200		-	26.0	NONE			MO	CARUTHERSVILLE		1975
						65.0	24.0	6.5			-								
		TOMMY SAYRE	626299	146	3A36	73.0	28.0	7.0	1200		-	27.0	NONE			MO	CARUTHERSVILLE		1980
						73.0	28.0	6.5			-								
		(37) CASCADE AGGREGATES, INC. PARAGON	273081	25	3A36	61.7	17.0	7.5	680		-	38.0	NONE			OR	PORTLAND		1957
						49.0	17.8	7.5			-								
		CAI 21	521085	114	4A47	210.0	53.5	10.0	-		2300	42.0	CONVEYOR, GENERATOR	DIESEL		OR	PORTLAND		1969
						210.0	53.5	2.0			-								
		CAI 22	521491	114	4A47	210.0	53.5	10.0	-		2300	42.0	CONVEYOR, GENERATOR	DIESEL		OR	PORTLAND		1969
						210.0	53.5	2.0			-								
		(37) CASCADE LOCKS LUMBER CO. MT. ADAMS	258467	14	3A36	47.1	14.0	5.0	450		20	14.5	NONE			OR	CASCADE LOCKS		1949
						52.0	15.0	5.0			-								
		(38) CASCADE PACIFIC MARINE ALASKAN ENTERPRISE	671621	446	4A43	299.0	90.0	12.0	-		7000	25.0	NONE			WA	SEATTLE		1984
						299.0	90.0	2.0			-								
		(01) CASCO BAY TOWBOAT CO. REID MCALLISTER	224065	96	3A36	92.4	21.1	8.9	900		-	30.0	NONE			ME	PORTLAND		1924
						92.4	21.1	8.9			-								
		(21) CASEY CO. CASEY IV	278905	11	3A36	30.1	12.0	4.0	165		-	15.0	NONE			PA	PITTSBURGH		1959
						33.0	12.0	2.0			-								
		CASEY V	273479	19	3A36	46.0	14.0	5.5	300		-	29.0	NONE			PA	PITTSBURGH		1959
						46.0	14.0	4.0			-								
		CCO 2	------	18	4A43	45.0	35.0	6.0	-		50	4.5	NONE			PA	PITTSBURGH		1961
						45.0	35.0	2.0			-								
		CCO 6	------	109	4A43	90.8	29.7	6.0	-		300	4.5	NONE			PA	PITTSBURGH		1939
						90.8	29.7	1.5			-								
		CCO 7	------	55	4A43	80.0	26.0	3.0	-		150	4.5	NONE			PA	PITTSBURGH		1954
						80.0	26.0	1.0			-								
		CCO 14	------	28	4A43	38.5	27.5	5.0	-		50	4.5	NONE			PA	PITTSBURGH		1954
						38.5	27.5	1.5			-								
		(07) CASNO, R. J. MARINE TOWING JOHANNA CASNO	280868	79	3A36	83.0	22.0	8.0	1100		-	40.0	NONE			MD	CHESAPEAKE CITY		1960
						83.0	22.0	8.0			-								
		VENUS	205547	72	3A36	72.5	20.1	12.0	1200		-	35.0	NONE			DE	WILMINGTON		1932
						84.0	22.0	9.5			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(42) CASTLE & COOKE, INC.														
	LANAI CITY	523488	19	3A36	45.7	15.4	5.9	50.0		-	26.0	NONE		HI HONOLULU	1969
					50.0	15.4	5.0			-					
	MANELE BAY	523460	19	3A36	45.7	15.4	5.9	50.0		-	26.0	NONE		HI HONOLULU	1969
					50.0	15.4	5.0			-					
	NANI	517969	15	3A36	42.4	13.5	3.8	45.0		-	16.0	NONE		HI HONOLULU	1969
					45.0	13.5	3.2			-					
	OIO	516924	130	3A36	100.2	31.1	16.0	110.0		-	45.0	NONE		HI HONOLULU	1968
					110.0	31.1	12.0			-					
	PALAOA	520808	15	3A36	42.4	13.5	3.8	45.0		-	16.0	NONE		HI HONOLULU	1969
					45.0	13.5	3.2			-					
	ISLEWAYS NO. 1	259436	679	4A43	180.0		9.3	180.0		1200	21.0	NONE		HI HONOLULU	1967
					180.0	44.	2.1			-					
	ISLEWAYS NO. 2	259519	679	4A43	180.0	44.0	9.3	180.0		1200	21.0	NONE		HI HONOLULU	1967
					180.0	44.0	2.1			-					
	ISLEWAYS NO. 3	259682	679	4A43	180.0	44.0	9.3	180.0		1200	21.0	NONE		HI HONOLULU	1967
					180.0	44.0	2.1			-					
	ISLEWAYS NO. 4	259773	679	4A43	180.0	44.0	9.3	180.0		1200	21.0	NONE		HI HONOLULU	1967
					180.0	44.0	2.1			-					
	ISLEWAYS NO. 5	259859	679	4A43	180.0	44.0	9.3	180.0		1200	21.0	NONE		HI HONOLULU	1967
					180.0	44.0	2.1			-					
	(48) CATALINA CRUISES														
	CATALINA COUNTESS	582287	66	1A11	127.4	34.6	6.9	130.0	2240	-	41.0	NONE		CA LONG BEACH	1977
					130.0	34.6	5.7			800					
	CATALINA EMPRESS	557225	66	1A11	127.4	34.6	6.9	130.0	2200	-	41.0	NONE		CA LONG BEACH	1974
					130.0	34.6	5.7			700					
	CATALINA KING	548119	66	1A11	127.4	34.6	6.9	130.0	2200	-	41.0	NONE		CA SAN PEDRO	1973
					130.0	34.6	5.7			700					
	CATALINA MONARCH	572538	66	1A11	127.4	34.6	6.9	130.0	2250	-	41.0	NONE		CA SAN PEDRO	1976
					130.0	34.6	5.7			700					
	CATALINA PRINCE	533655	66	1A11	127.4	33.8	6.7	130.0	1920	-	32.0	NONE		CA SAN PEDRO	1971
					130.0	33.8	5.6			700					
	DUKE	921107	19	1911	36.0	16.0	3.0	36.0	62	-	12.5	NONE		CA LONG BEACH	1987
					36.0	16.5	2.8			49					
	SHORELINER	283508	63	1C11	58.8	18.8	4.6	65.0	1000	-	20.0	NONE		CA LONG BEACH	1960
					65.0	20.0	4.2			110					
	(16) CAUSTIC TOWING, INC.														
	QUARTER HORSE	------	24	3A36	65.0	18.0	8.0	65.0	500	-	30.0	NONE		AL CHICKASAW	1944
					65.0	18.0	8.0			-					
	(32) CECIL TRANSPORT & TOWING CO., INC.														
	MISS LEAH	568290	107	3A36	66.4	24.0	10.2	66.4	1400	-	40.0	NONE		LA NEW ORLEANS	1975
					66.4	24.0	9.0			-					
	(22) CEDAR POINT TRANSPORTATION CO. C/O CEDAR POINT MARINE														
	CEDAR POINT	264C06	8	1A13	59.3	15.0	4.0	64.8	165	-	13.0	NONE		OH SANDUSKY	1952
					64.8	16.6	3.9			110					
	CEDAR POINT II	265732	9	1A13	59.4	16.2	4.0	64.8	165	-	13.0	NONE		OH SANDUSKY	1953
					64.8	17.0	3.6			715					
	CEDAR POINT III	263762	8	1A13	59.3	15.0	4.0	64.8	165	-	13.0	NONE		OH SANDUSKY	1952
					64.8	16.6	3.9			110					
	(22) CEMENT TRANSIT CO.														
	MEDUSA CHALLENGER	202859	5384	1A03	530.0	56.0	21.9	550.0	3000	113000	80.0	49' BOOM, DIESEL CONVEYOR	OH	CLEVELAND	• 1952
	MEDUSA CONQUEST	236823	3363	2A20	453.4	55.2	21.2	465.4	2600	86131	87.0	4 STEAM PUMPS, COILS/99L BOTTOM	OH	CLEVELAND	1937
	(32) CENAC TOWING COMPANY, INC.														
	A. 9. CENAC JR.	273233	23	3A36	49.2	15.2	6.0	54.0	400	-	18.0	NONE		LA HOUMA	1956
					54.0	17.0	5.0			-					
	A. J. CENAC	501786	95	3A36	72.1	23.6	9.0	78.0	1000	-	25.0	NONE		LA HOUMA	1965
					78.0	24.0	8.0			-					
	A. P. CENAC	294150	21	3A35	42.4	15.5	6.0	45.0	275	-	20.0	NONE		LA HOUMA	1964
					45.0	17.0	5.0			-					
	ALBERT CENAC	291746	92	3A36	72.0	23.6	9.0	72.0	1000	-	25.0	NONE		LA HOUMA	1963
					72.0	24.0	8.0			-					
	BOO CENAC	630891	60	3A35	-	-	8.0	-	-	-	-	NONE		LA HOUMA	1981
					90.0	26.0	2.0			-					
	BRANDON J	616342	50	3A36	53.9	22.0	8.0	55.0	680	-	30.0	NONE		LA HOUMA	1980
					55.0	22.0	6.0			-					
	C. C. CENAC JR.	539099	56	3A35	55.5	21.5	7.9	57.0	660	-	30.0	NONE		LA HOUMA	1972
					57.0	22.0	6.9			-					
	CAMIE CENAC	650588	95	3A36	73.8	23.0	10.3	76.0	890	-	28.0	NONE		LA HOUMA	1982
					76.0	23.0	8.0			-					
	CAREY CENAC	278102	23	3A35	45.5	15.6	5.0	45.5	275	-	16.0	NONE		LA HOUMA	1959
					45.5	15.6	4.0			-					
	CARLY	663619	61	3A36	57.8	26.0	7.2	60.0	400	-	22.0	NONE		LA HOUMA	1981
					60.0	26.0	5.2			-					
	CASEY CENAC	598426	34	3A36	50.5	18.0	7.2	51.0	300	-	18.0	NONE		LA HOUMA	1978
					51.0	18.0	6.5			-					
	CATHY CENAC	276181	24	3A36	49.2	15.2	6.0	54.0	275	-	18.0	NONE		LA HOUMA	1958
					54.0	17.0	5.0			-					
	CHANCE CENAC	646593	56	3A36	57.1	26.0	6.2	60.0	400	-	12.0	NONE		LA HOUMA	1982
					60.0	26.0	4.2			-					
	CHRISTINE CENAC	523261	47	3A35	53.0	20.0	8.0	55.0	660	-	30.0	NONE		LA HOUMA	1969
					55.0	20.0	6.0			-					
	CHRISTY CENAC	535590	25	3A35	44.3	16.0	6.3	47.0	335	-	22.0	NONE		LA HOUMA	1971
					47.0	16.0	5.0			-					
	CINDY CENAC	287890	108	3A36	84.0	24.2	11.0	90.0	2400	-	30.0	NONE		LA HOUMA	1962
					90.0	24.2	9.0			-					
	CLINTON CENAC	656371	95	3A36	73.8	23.0	10.3	--	--	-	48.0	NONE		LA HOUMA	1982
					--	--	--			-					
	CODY CENAC	286896	30	3A36	49.1	16.7	7.0	50.0	400	-	25.0	NONE		LA HOUMA	• 1972
					50.0	16.7	5.0			-					
	CONNIE CENAC	579959	25	3A36	44.0	17.0	7.0	45.5	309	-	22.0	NONE		LA HOUMA	1976
					45.5	17.0	5.0			-					
	CULLEN CENAC	561369	89	3A35	61.5	24.0	9.5	61.5	800	-	42.0	NONE		LA HOUMA	1974
					61.5	24.0	7.5			-					
	E. A. CENAC	296702	53	3A36	59.4	19.3	8.5	65.0	1000	-	25.0	NONE		LA HOUMA	1964
					65.0	20.0	7.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TOC	VESSEL IS OPERATING TOD	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(32) CENAC TOWING COMPANY, INC. (CONTINUED)																		
		ENOLIA	524909	261	3A36	44.6	16.0	6.9		300	-	-	30.0	NONE						1970
						48.6	16.6	5.9			-	-								
		EUGENIE CENAC	536520	251	3A35	46.3	16.0	6.0		335	-	-	22.0	NONE				LA HOUMA		1971
						47.0	16.0	5.0			-	-								
		I S GARRETT	-------	341	3A35	46.3	17.9	6.9		340	-	-	30.0	NONE						1963
						50.0	17.9	5.0			-	-								
		J. N. CENAC	506909	531	3A36	59.4	19.5	8.5		1000	-	-	25.0	NONE				LA HOUMA		1967
						65.0	20.0	7.0			-	-								
		JACKIE	561957	70	3A36	60.0	22.0	8.5		800	-	-	40.0	NONE						1974
						60.0	22.0	7.0			-	-								
		JOCK CENAC	550135	112	3A35	71.0	27.0	8.5		1200	-	-	40.0	NONE				LA HOUMA		1973
						75.0	27.0	7.5			-	-								
		JUSTIN CENAC	507324	95	3A36	73.8	23.0	10.3		890	-	-	28.0	NONE				LA HOUMA		1982
						76.0	25.0	8.0			-	-								
		LEAH CENAC	603427	34	3A36	50.5	18.0	7.2		300	-	-	18.0	NONE				LA HOUMA		1979
						51.0	18.0	6.5			-	-								
		LOUISE C	503743	34	3A35	46.3	17.9	6.9		330	-	-	30.0	NONE						1966
						50.0	17.9	5.0			-	-								
		MANDY CENAC	288067	31	3A36	49.7	17.0	6.0		300	-	-	22.0	NONE						1962
						50.0	17.0	5.0			-	-								
		O. J. CENAC	294775	94	3A36	73.5	23.6	9.0		1000	-	-	25.0	NONE				LA HOUMA		1964
						75.0	24.0	8.0			-	-								
		OVIDE J CENAC	578277	23	3A35	43.5	15.6	5.0		275	-	-	16.0	NONE				LA HOUMA		1976
						45.5	15.6	4.0			-	-								
		PADDY CENAC	522089	30	3A35	47.7	18.0	7.2		330	-	-	28.0	NONE				LA HOUMA		1969
						50.0	18.0	5.0			-	-								
		REBECCA	530686	32	3A36	41.7	18.0	6.0		400	-	-	30.0	NONE						1971
						45.0	18.7	5.0			-	-								
		TEE CENAC	508117	87	3A36	75.7	23.9	9.0		1200	-	-	25.0	NONE				LA HOUMA		1967
						83.0	24.0	8.0			-	-								
		CENAC 24	-------	90	4A43	75.0	24.0	5.0		-	-	150	11.0	NONE				LA HOUMA		1944
						75.0	24.0	1.0			-	-								
		CYCO 33	-------	175	4A43	110.0	30.0	6.0		-	-	350	9.0	NONE				LA HOUMA		1950
						110.0	30.0	1.0			-	-								
		CYCO 43	-------	168	4A43	100.0	28.0	5.0		-	-	400	6.0	NONE				LA HOUMA		1965
						100.0	28.0	1.0			-	-								
		CYCO 45	-------	168	4F43	100.0	28.0	5.0		-	-	362	7.0	NONE				LA HOUMA		1952
						100.0	28.0	1.0			-	-								
		CYCO 57	-------	165	4A43	100.0	28.0	6.0		-	-	300	7.0	NONE				LA HOUMA		1958
						100.0	28.0	1.5			-	-								
		CYCO 71	-------	195	4A43	110.0	30.0	7.0		-	-	350	7.0	PUMP				LA HOUMA		1961
						110.0	30.0	1.5			-	-								
		NO. 32	-------	60	4A43	80.0	26.0	6.0		-	-	120	8.0	NONE				LA HOUMA		1947
						80.0	26.0	1.0			-	-								
		NO. 39	-------	158	4A43	130.0	30.0	6.0		-	-	450	9.0	PUMP				LA HOUMA		1951
						130.0	30.0	1.0			-	-								
		B 23	297955	625	5A70	203.0	35.0	8.5		-	-	1500	16.0	DIESEL DEEP WELL PUMP						1965
						203.0	35.0	1.7			-	-								
		CENAC 150	272213	695	5A71	155.0	40.0	10.0		-	-	1252	18.0	PUMP				LA HOUMA		1956
						155.0	40.0	2.0			-	-								
		CENAC 167	280801	396	5A71	140.0	38.0	8.0		-	-	942	16.0	PUMPS				LA HOUMA		1960
						140.0	38.0	2.0			-	-								
		CENAC 180	-------	450	5A71	160.0	42.0	8.0		-	-	882	15.0	DIESEL PUMP				LA HOUMA		1979
						160.0	42.0	1.5			-	-								
		CENAC 301	-------	825	5A71	210.0	48.0	9.0		-	-	1550	18.0	PUMP				LA HOUMA		1952
						210.0	48.0	1.6			-	-								
		CENAC 300-6	-------	445	5A71	160.0	38.0	6.0		-	-	843	12.0	PUMP				LA HOUMA		1960
						160.0	38.0	1.0			-	-								
		CYCO 10	283088	712	5A70	195.0	35.0	9.0		-	-	1459	16.0	DIESEL PUMP COIL BOTTOM & SLIDES						1960
						195.0	35.0	2.0			-	-								
		CYCO 34	-------	228	5A71	130.0	30.0	6.0		-	-	450	9.0	PUMP				LA HOUMA		1950
						130.0	30.0	1.0			-	-								
		CYCO 37	-------	228	5A71	130.0	30.0	6.0		-	-	428	12.0	PUMP				LA HOUMA		1951
						130.0	30.0	1.0			-	-								
		CYCO 148	-------	351	5A71	150.0	34.0	6.0		-	-	750	12.0	DIESEL PUMP				LA HOUMA		1979
						150.0	34.0	1.0			-	-								
		CYCO 149	-------	323	5A71	140.0	33.0	8.0		-	-	725	16.0	100 B.P.H. PUMP				LA HOUMA		1955
						140.0	33.0	2.0			-	-								
		CYCO 153	-------	290	5A71	140.0	28.0	8.0		-	-	594	20.0	PUMP				LA HOUMA		* 1957
						140.0	28.0	2.0			-	-								
		CYCO 154	-------	275	5A71	140.0	32.0	7.0		-	-	580	15.0	PUMPS				LA HOUMA		1957
						140.0	32.0	2.0			-	-								
		CYCO 156	274651	545	5A71	155.0	40.0	10.0		-	-	1252	18.0	PUMPS				LA HOUMA		1958
						155.0	40.0	2.0			-	-								
		CYCO 160	276312	338	5A71	160.0	34.0	8.0		-	-	797	15.0	PUMP				LA HOUMA		1959
						160.0	34.0	1.0			-	-								
		CYCO 162	279015	430	5A71	160.0	38.0	8.0		-	-	962	15.0	PUMP				LA HOUMA		1959
						160.0	38.0	1.0			-	-								
		CYCO 163	279016	432	5A71	160.0	38.0	8.0		-	-	962	15.0	PUMP				LA HOUMA		1959
						160.0	38.0	1.0			-	-								
		CYCO 166	-------	560	5A71	180.0	40.0	9.0		-	-	1252	17.0	PUMP				LA HOUMA		1959
						180.0	40.0	2.0			-	-								
		CYCO 168	-------	916	5A71	198.0	46.0	12.5		-	-	2319	18.0	PUMPS				LA HOUMA		1960
						198.0	46.0	2.0			-	-								
		CYCO 169	-------	396	5A71	160.0	38.0	8.0		-	-	942	14.0	PUMPS				LA HOUMA		1960
						160.0	38.0	2.0			-	-								
		CYCO 170	-------	396	5A71	160.0	38.0	8.0		-	-	942	14.0	PUMPS				LA HOUMA		1960
						160.0	38.0	2.0			-	-								
		CYCO 172	-------	1214	5A71	199.0	52.0	15.0		-	-	2899	21.0	PUMPS				LA HOUMA		1961
						199.0	52.0	2.0			-	-								
		CYCO 173	287770	916	5A71	196.0	46.0	12.5		-	-	2319	18.0	PUMPS				LA HOUMA		1962
						196.0	46.0	2.0			-	-								
		CYCO 174	287771	700	5A71	195.0	40.0	11.0		-	-	1594	16.0	PUMP				LA HOUMA		1962
						195.0	40.0	1.5			-	-								
		CYCO 175	291747	1214	5A71	199.0	52.0	15.0		-	-	2899	21.0	PUMP				LA HOUMA		1962
						199.0	52.0	2.0			-	-								
		CYCO 176	172287	895	5A71	210.0	40.0	12.0		-	-	2029	16.0	PUMP				LA HOUMA		* 1962
						210.0	40.0	1.5			-	-								
		CYCO 177	172301	895	5A71	210.0	40.0	12.0		-	-	2029	16.0	PUMP				LA HOUMA		* 1963
						210.0	40.0	1.5			-	-								
		CYCO 178	291748	1213	5A71	199.0	52.0	14.0		-	-	2899	23.0	PUMP				LA HOUMA		1963
						199.0	52.0	2.0			-	-								
		CYCO 179	293723	1200	5A71	240.0	50.0	11.0		-	-	2899	20.0	PUMP, HEATING COILS				LA HOUMA		1964
						240.0	50.0	1.0			-	-								
		CYCO 181	501819	1322	5A71	230.0	52.0	14.0		-	-	3900	23.0	PUMP				LA HOUMA		1965
						230.0	52.0	2.0			-	-								
		CYCO 182	502245	994	5A71	180.0	40.0	9.0		-	-	1258	16.0	PUMP				LA HOUMA		1966
						180.0	40.0	1.0			-	-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CENAC TOWING COMPANY, INC. (CONTINUED)																
	CYCO 184	506077	1322	5A71	230.0	52.0	14.0	-		3243		20.0	PUMP		LA HOUMA		1966
					230.0	52.0	1.0			-							
	CYCO 185	507220	1138	5A71	240.0	50.0	11.0	-		2594		17.0	PUMP		LA HOUMA		1967
					240.0	50.0	1.0			-							
	CYCO 197	551465	1198	5A70	240.0	50.0	11.7	-		2700		18.0	13000 B.P.H. DIESEL PUMPS		LA HOUMA		1973
					240.0	50.0	2.0			-							
	CYCO 198	551466	1198	5A70	240.0	50.0	11.7	-		2700		18.0	13000 B.P.H. DIESEL PUMPS		LA HOUMA		1973
					240.0	50.0	2.0			-							
	CYCO 199	------	670	5A71	192.0	40.0	11.0	-		1512		18.0	DIESEL PUMP		LA HOUMA		1979
					192.0	40.0	2.0			-							
	CYCO 200	------	670	5A71	192.0	40.0	11.0	-		1512		18.0	DIESEL PUMP		LA HOUMA		1980
					192.0	40.0	2.0			-							
	CYCO 202	------	555	5A70	158.0	40.0	8.5	-		957		14.0	DIESEL PUMP				1981
					158.0	40.0	2.0			-							
	CYCO 240	590584	1368	5A71	-	-	14.0	-		-		-					1978
					245.0	54.0	10.0			-							
	CYCO 241	590585	1368	5A71	-	-	14.0	-		-		-					1978
					245.0	54.0	10.0			-							
	CYCO 2505	------	1699	5A71	297.0	52.0	11.0	-		3200		18.0	DIESEL PUMP		LA HOUMA		1980
					297.0	52.0	1.5			-							
	CYCO 2601	637170	1555	5A71	-	-	11.0	-		-		-					1981
					235.0	52.0	1.5			-							
	CYCO 2602	643370	1555	5A71	-	-	10.0	-		-		-	TANKS		LA HOUMA		1982
					235.0	52.0	2.0			-							
	CYCO 190-7	003756	481	5A71	160.0	42.0	8.0	-		882		15.0	DIESEL PUMP		LA HOUMA		1968
					160.0	42.0	1.5			-							
	CYCO 192-7	------	450	5A71	160.0	42.0	7.0	-		882		15.0	PUMP		LA HOUMA		1970
					160.0	42.0	1.5			-							
	CYCO 193-7	------	450	5A71	160.0	42.0	7.0	-		882		15.0	PUMP		LA HOUMA		1970
					160.0	42.0	1.5			-							
	CYCO 302-6	------	405	5A71	140.0	34.0	9.0	-		778		16.0	PUMP		LA HOUMA		1949
					140.0	34.0	1.0			-							
	CYCO 186-20	511039	1201	5A71	240.0	50.0	11.0	-		2594		17.0	PUMP, HEATING COILS		LA HOUMA		1967
					240.0	50.0	1.0			-							
	CYCO 187-25	511309	1373	5A71	236.0	50.0	14.0	-		3263		20.0	PUMP		LA HOUMA		1967
					236.0	50.0	1.0			-							
	CYCO 188-12	------	670	5A71	192.0	40.0	11.0	-		1512		18.0	DIESEL PUMP		LA HOUMA		1968
					192.0	40.0	2.0			-							
	CYCO 189-12	------	670	5A71	192.0	40.0	11.0	-		1512		18.0	DIESEL PUMP		LA HOUMA		1968
					192.0	40.0	2.0			-							
	CYCO 191-26	524488	1576	5A71	235.2	52.1	14.5	-		4000		24.0	PUMP		LA HOUMA		1970
					235.2	52.1	2.0			-							
	CYCO 194-25	------	1484	5A71	275.0	52.0	11.0	-		3200		21.0	PUMP, HEATING COILS, DBL SIDES		LA HOUMA		1972
					275.0	52.0	1.5			-							
	CYCO 195-25	------	1484	5A71	275.0	52.0	11.0	-		3200		21.0	PUMP, HEATING COILS, DBL SIDES		LA HOUMA		1972
					275.0	52.0	1.5			-							
	CYCO 196-20	------	1199	5A71	240.0	50.0	11.0	-		2594		17.0	DIESEL PUMP		LA HOUMA		1973
					240.0	50.0	10.0			-							
	EAC 31	------	100	5A70	110.0	30.0	5.0	-		400		5.6	DIESEL COMPRESSOR				1977
					110.0	30.0	1.0			-							
	HBC 147	------	228	5A71	130.0	30.0	6.0	-		478		12.0	PUMP		LA HOUMA		1956
					130.0	30.0	1.0			-							
	HBC 151	270844	579	5A71	180.0	40.0	8.0	-		1102		15.0	PUMP		LA HOUMA		1956
					180.0	40.0	1.0			-							
	HBC 161	------	338	5A71	160.0	34.0	8.0	-		797		15.0	PUMP		LA HOUMA		1958
					160.0	38.0	1.0			-							
	HBC 701	------	450	5A71	160.0	42.0	8.0	-		882		15.0	DIESEL PUMP		LA HOUMA		1977
					160.0	42.0	1.5			-							
	HBC 702	------	449	5A71	160.0	42.0	7.0	-		882		6.0	NONE		LA HOUMA		1981
					160.0	42.0	1.5			-							
	(32) CENAC, E. A., TOWING CO., INC.																
	ANDRE B	600112	30	3A36	57.8	20.0	7.0	400		-		35.0	NONE		LA HOUMA		1978
					60.0	21.0	5.0			-							
	GUY P CENAC	297537	47	3A35	51.3	20.0	6.6	800		-		35.0	NONE		LA HOUMA		1966
					55.0	20.0	5.0			-							
	(21) CENTOFANTI MARINE SERVICE																
	CHEROKEE II	267041	13	3A36	40.3	10.1	3.3	185		-		16.8	NONE		PA PITTSBURGH		1960
					42.0	13.0	3.3			-							
	(33) CENTRAL AMERICAN BARGE AND TOWING CO.																
	PONCIANA	536811	5589	5A71	391.7	56.0	20.0	-		5600		65.0	NONE		TX HOUSTON		1971
					391.7	56.0	8.0			-							
	(32) CENTRAL BOAT RENTALS, INC.																
	BR 78-4	------	208	6A43	120.0	30.0	7.0	-		400		8.0	NONE		LA NEW ORLEANS		1979
					120.0	30.0	2.0			-							
	(32) CENTRAL GULF LINES, INC.																
	DAWN	291701	6809	1A12	543.3	75.1	30.8	16500		13548		131.5	BOOMS AND ELECTRIC WINCHES		LA NEW ORLEANS		1963
					572.0	75.6	12.8			121							
	GREEN HARBOUR	561453	24684	1A03	797.3	100.0	40.9	32000		45831		207.0	11 500-TON CRANE ELECTRIC WINCHES		LA NEW ORLEANS		1974
					893.3	100.0	17.8			-							
	GREEN ISLAND	562594	24684	1A03	797.3	100.0	40.9	32000		45831		207.0	11 500-TON CRANE ELECTRIC WINCHES		LA NEW ORLEANS		1975
					893.3	100.0	17.8			-							
	GREEN VALLEY	559623	24684	1A03	797.3	100.0	40.9	32000		45831		207.0	11 500-TON CRANE ELECTRIC WINCHES		LA NEW ORLEANS		1974
					893.3	100.0	17.8			-							
	GREEN WAVE	677648	4200	1A03	507.0	70.0	35.5	10000		5431		-			LA NEW ORLEANS		1980
					507.0	70.0	9.2			-							
	RAPID	522650	6850	1A09	602.0	91.0	34.1	30000		3791		172.0			LA NEW ORLEANS		1969
					602.0	91.0	17.0			-							
	ROVER	519102	6850	1A09	602.0	91.0	34.1	30000		3791		172.0			LA NEW ORLEANS		1969
					602.0	91.0	17.0			-							
	CAPT. BOBB	------	14	3A34	35.0	14.0	4.6	180		-		16.0	NONE		LA NEW ORLEANS		1964
					35.0	14.0	4.6			-							
	SEA OX	555604	70	3A35	57.2	22.2	8.2	800		-		23.6	NONE		LA NEW ORLEANS		1974
					57.2	22.2	8.2			-							
	SEACAT	569153	50	3A36	52.2	22.2	8.2	800		-		23.6	NONE		LA NEW ORLEANS		1975
					52.2	22.2	8.2			-							
	SEALION	557400	70	3A35	57.2	22.2	8.2	800		-		23.6	NONE		LA NEW ORLEANS		1974
					57.2	22.2	8.2			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOW AO EE	VESSEL OPERATING TYC BASE LINE-1	VESSEL OPERATING TYC BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)																		
		SEATIGER	1565697	52	3A36	55.0	22.0	7.0		800	-		34.0	NONE			LA NEW ORLEANS		1975
						55.0	22.0	5.0			-								
		BSC 885	1568885	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1976
						61.5	31.2	2.0			-								
		BSC 987	1568987	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1976
						61.5	31.2	2.0			-								
		BSC A 25	1569025	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1976
						61.5	31.2	2.0			-								
		BSC B 26	1576708	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1976
						61.5	31.2	2.0			-								
		BSC B 37	1576719	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1976
						61.5	31.2	2.0			-								
		CG 2	1518207	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 3	1518208	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 4	1518209	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 16	1518221	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 21	1518226	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 23	1518228	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 26	1518231	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 33	1518238	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 36	1518241	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 49	1518796	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 51	1519205	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 52	1519206	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 54	1519317	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 56	1519319	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 68	1519621	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 70	1519623	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 72	1519625	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 73	1519626	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 94	1519637	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 89	1519642	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 91	1519644	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 98	1519651	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 102	1519655	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 108	1519661	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 109	1519662	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 110	1519663	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 112	1519665	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 113	1519666	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 114	1519667	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 116	1519669	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 118	1519671	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 121	1519674	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 123	1519676	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 128	1519681	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 134	1519687	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 136	1519689	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 139	1519692	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 140	1519693	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 141	1519694	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 142	1519695	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 144	1519697	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 146	1519699	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 157	1519710	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 159	1519712	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 161	1519714	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 163	1519716	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 170	1519723	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								
		CG 175	1519728	206	4A52	61.5	31.2	9.0	-		414		12.5	NONE			LA NEW ORLEANS		1969
						61.5	31.2	2.0			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	NET TONNAGE (CODE) REGISTER TON PAGE TV	GROSS TONNAGE REG. OVER ALL	GROSS TONNAGE (CODE) REG. OVER ALL	LENGTH/BREADTH/DRAFT/LOAD-ED ALL	LENGTH/BREADTH/DRAFT/LOAD-ED LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO FIXED POINT (FEET)	HIGH-EST LIGHT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING AS ITC DATE (SEE LINE-1) ITC DATE (SEE LINE-2)	YEAR BUILT OR *REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)														
	CG 177	519730	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 183	519736	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 184	519737	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 189	519742	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 191	519744	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 192	519745	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 195	519748	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 197	519750	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 199	519752	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 200	519753	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 203	519756	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 211	519764	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 218	519769	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 219	519772	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 224	519777	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 226	519779	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 231	519784	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1969
	CG 235	523909	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 237	523911	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 238	523912	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 239	523913	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 241	523915	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 243	523917	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 255	526089	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 267	526101	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 268	526102	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 270	526104	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 273	526107	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 274	526108	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 278	526112	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 280	526114	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 283	526117	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 284	526118	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 288	526122	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 290	526124	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 293	526127	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 295	526129	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 296	526130	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 301	526135	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 304	526138	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 305	526139	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 309	526143	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 310	526144	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 314	526148	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 315	526149	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 323	526157	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 324	526158	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 327	526161	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 329	526162	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 329	526163	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 333	526167	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 334	526168	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 335	526169	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970
	CG 336	526170	206	4A52	61.5	31.2	9.0	-		416	-	12.5	NONE	NEW ORLEANS	1970

TABLE 2 - DESCRIPTION OF VESSELS

ENG&DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE & SEE PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BREADTH MOLDED	DRAFT REG. LOADED	DRAFT REG. LIGHT	HORSEPOWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO&DO LINE-1	VESSEL BASE TO&DO LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)														
CG	337	526171		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	343	526177		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	344	526178		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	352	526186		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	353	526187		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	357	526191		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	362	526196		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	367	526201		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	371	526205		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	372	526206		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	387	528667		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	388	528668		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	391	528671		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	392	528672		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	393	528673		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	397	528677		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	400	528680		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	401	528681		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	402	528682		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1970
CG	409	529409		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1971
CG	425	543425		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	427	543427		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	434	543434		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	444	543444		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	447	543447		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	448	543448		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	449	543449		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	450	543450		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	451	543451		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	452	543452		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	459	543459		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	461	543461		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	462	543462		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	463	543463		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	464	543464		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	465	543465		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	471	543471		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	473	543473		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	474	543474		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	475	543475		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	478	543478		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	480	543480		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1973
CG	481	543481		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	482	543482		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	483	543483		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	484	543484		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	485	543485		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	486	543486		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	487	543487		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	488	543488		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	489	543489		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	490	543490		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	491	543491		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974
CG	492	543492		206&4A52	61.5	31.2	9.0	-		414	12.5	NONE	LA	NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER SEE PAGE IV	VTCC CODE	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	SELF-OPERATING (YES) BASE NO. LINE-1 (YES) LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)												
	CG 493	563493	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 494	563494	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 495	563495	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 496	563496	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 498	563498	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 499	563499	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 500	563500	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 501	563501	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 502	563502	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 503	563503	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 504	563504	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 505	563505	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 506	563506	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 507	563507	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 508	563508	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 509	563509	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 510	563510	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 512	563512	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 513	563513	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 514	563514	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 515	563515	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 516	563516	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 518	563518	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 519	563519	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 520	563520	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 521	563521	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 522	563522	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 523	563523	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 524	563524	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 525	563525	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 526	563526	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 529	563529	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 530	563530	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 531	563531	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 532	563532	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 533	563533	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 535	563535	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 536	563536	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 539	563539	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 540	563540	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 541	563541	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 542	563542	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 544	563544	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 545	563545	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 546	563546	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 547	563547	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 548	563548	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 549	563549	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 551	563551	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 552	563552	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 553	563553	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 555	563555	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 556	563556	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974
	CG 557	563557	206	4A52	61.5	31.2	9.0	-	416	12.5	NONE	ILA NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	TYCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ BRDTH/ DEPTH REG. OVER-ALL	REG. OVER-ALL	DRAFT/ LOAD-LIGHT	ER	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC/ SAG/ SEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(52) CENTRAL GULF LINES, INC. (CONTINUED)														
CG 559	1563559		206/44521	51.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 561	1563561		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 562	1563562		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 564	1563564		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 565	1563565		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 566	1563566		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 567	1563567		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 568	1563568		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 569	1563569		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 570	1563570		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 571	1563571		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 572	1563572		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 574	1563574		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 575	1563575		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 576	1563576		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 577	1563577		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 578	1563578		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 579	1563579		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 580	1563580		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 581	1563581		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 582	1563582		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 583	1563583		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 584	1563584		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 585	1563585		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 587	1563587		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 589	1563589		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 590	1563590		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 591	1563591		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 592	1563592		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 593	1563593		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 594	1563594		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 596	1563596		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 597	1563597		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 598	1563598		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 599	1563599		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 600	1563600		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 601	1563601		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 602	1563602		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 603	1563603		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 604	1563604		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 605	1563605		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 606	1563606		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 607	1563607		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 608	1563608		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 609	1563609		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 611	1563611		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 612	1563612		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 613	1563613		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 614	1563614		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 615	1563615		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 616	1563616		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 617	1563617		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 618	1563618		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								
CG 619	1563619		206/44521	61.5	51.2	9.0	-		414	12.5	NONE	1LA	NEW ORLEANS	1974
				61.5	51.2	2.0								

ENGR/LIST OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED / LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST POINT (LIGHT)/ (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS/ TC/ IAO/ TB/ JEE/	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) CENTRAL GULF LINES, INC. (CONTINUED)													
CG 620	543620	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 621	543621	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 622	543622	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 624	543624	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 625	543625	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 626	543626	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 627	543627	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 628	543628	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 629	543629	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 630	543630	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 632	543632	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 633	543633	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 634	543634	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 635	543635	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 636	543636	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 637	543637	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 639	543639	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 640	543640	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 641	543641	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 644	543644	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 645	543645	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 646	543646	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 647	543647	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 648	543648	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 649	543649	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 650	543650	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 651	543651	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 652	543652	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 653	543653	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 654	543654	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 657	543657	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 658	543658	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 659	543659	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 660	543660	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 661	543661	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 662	543662	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 663	543663	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 664	543664	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 668	543668	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 669	543669	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 674	543674	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 676	543676	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 677	543677	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 678	543678	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 679	543679	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 681	543681	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 682	543682	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 687	543687	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 688	543688	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 689	543689	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 691	543691	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 695	543695	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 698	543698	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG 700	543700	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REGIS- OVER- ALL	BREDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	WEIGHT/ EST. FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING ITC/ TOB/ EE/	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(32) CENTRAL GULF LINES, INC. (CONTINUED)													
		CG 701	563701	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 705	563705	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 707	563707	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 708	563708	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 710	563710	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 711	563711	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 712	563712	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 714	563714	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 715	563715	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 716	563716	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 717	563717	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 719	563719	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 721	563721	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 722	563722	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 724	563724	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 726	563726	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 727	563727	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 729	563729	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 730	563730	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 732	563732	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 733	563733	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 734	563734	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 736	563736	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 738	563738	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 739	563739	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 740	563740	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 741	563741	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 742	563742	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 743	563743	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 744	563744	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 745	563745	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 746	563746	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 749	563749	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 750	563750	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 751	563751	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 755	563755	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 758	563758	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 759	563759	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 764	563764	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 765	563765	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 767	563767	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 768	563768	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 769	563769	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 770	563770	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 775	563775	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 776	563776	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 779	563779	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 781	563781	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 782	563782	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 785	563785	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 788	563788	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 789	563789	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 791	563791	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974
		CG 793	563793	206	6A52	61.5	31.2	9.0	-	416	12.5	NONE	LA	NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NAT REGIS-TER TON-NAGE	VTCC CODE (see page IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT REG. LIGHT	DRAFT LOAD-ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC LINE-1	VESSEL IS OPERATING ADI LINE-1	VESSEL IS OPERATING TDE LINE-2	VESSEL IS OPERATING IEE LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)																	
CG	801	543801	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	804	543804	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	806	543806	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	807	543807	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	808	543808	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	811	543811	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	815	543815	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	818	543818	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	821	543821	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	824	543824	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	825	543825	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	826	543826	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	830	543830	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	831	543831	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	832	543832	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	833	543833	206	4A52	61.5	31.2	6.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	837	543837	206	4A52	61.5	31.2	6.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	840	543840	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	849	543849	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	850	543850	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	852	543852	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	853	543853	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	856	543856	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	857	543857	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	859	543859	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	860	543860	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	862	543862	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	863	548863	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	864	548864	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	867	548867	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	868	548868	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	870	548870	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	873	548873	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	875	548875	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	876	548876	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	877	548877	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	878	548878	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	880	548880	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	889	548889	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	891	548891	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	895	548895	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	897	548897	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	900	548900	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	901	548901	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	902	548902	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	906	548906	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	907	548907	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	909	548909	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	915	548915	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	918	548918	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	923	548923	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	924	548924	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	928	548928	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974
CG	929	548929	206	4A52	61.5	31.2	9.0	21.0	-	6161		12.5	NONE	ILA NEW ORLEANS				1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ATC STDS SEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)													
CG	934	548934	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	935	548935	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	940	548940	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	946	548946	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	955	548955	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	966	548966	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	970	548970	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	971	548971	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	976	548976	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	979	548979	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	985	548985	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	986	548986	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	989	548989	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	991	548991	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	993	548993	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	994	548994	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CG	998	548998	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	2	549002	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	6	549006	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	8	549009	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	9	549009	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	12	549012	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	13	549013	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	14	549014	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	17	549017	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	19	549019	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	20	549020	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	26	549026	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	33	549033	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	37	549037	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	46	549046	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	53	549053	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	55	549055	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	56	549056	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	58	549058	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1974
CGA	61	576644	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	63	576646	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	64	576647	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	69	576652	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	71	576654	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	72	576655	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	74	576657	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	78	576661	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	81	576664	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	85	576668	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	86	576669	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	88	576671	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	91	576674	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	92	576675	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	94	576677	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	97	576680	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	99	576682	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	1	576683	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976
CGA	8	576690	206	4A52	61.5	31.2	9.0	-	414	12.5	NONE	LA	NEW ORLEANS	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE (REGISTER) TER	NET TONNAGE (REGISTER) TON- NAGE	VTCC (CODE) SEE PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	DIMENSIONS (FEET) BREADTH OVER-ALL	DRAFT (FEET) REG. LOAD-ED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO (LONG TONS)	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (YES) BASE LINE-1	VESSEL IS OPERATING (NO) BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)																	
	CGB 9	576691		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 13	576695		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 14	576696		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 17	576699		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 18	576700		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 20	576702		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 22	576704		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 25	576707		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 27	576709		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 30	576712		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 34	576716		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 35	576717		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 40	576722		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 42	576724		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 46	576728		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 54	576736		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 58	576740		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 60	576742		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 61	576743		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1976
	CGB 69	562862		20614A52		61.6	31.2	9.0	-		375	12.5	NONE			LA NEW ORLEANS		1973
	CGB 96	562904		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1969
	CGB 97	562925		20614A52		61.5	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1969
	CGB 98	562929		20614A52		61.6	31.2	9.0	-		414	12.5	NONE			LA NEW ORLEANS		1973
	BSLL 540650	540650		20614A52		61.5	31.1	9.0	-		375	13.0	NONE			LA NEW ORLEANS		1973
	BSLL 540661	540661		20614A52		61.5	31.1	9.0	-		375	13.0	NONE			LA NEW ORLEANS		1973
	BSLL 556558	556558		20614A52		61.5	31.1	9.0	-		375	13.0	NONE			LA NEW ORLEANS		1973
	LB 757	560722		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 795	560795		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 805	560775		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 821	550624		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 822	550627		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 829	559649		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 830	559650		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 840	560840		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 899	563899		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	LB 911	562963		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1975
	WA 1-0030	551030		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0077	551077		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1973
	WA 1-0078	551078		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1973
	WA 1-0091	551091		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0106	551106		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0128	551128		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0139	551139		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0149	551149		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0159	551159		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0171	551171		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0192	551192		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0198	551198		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0207	551207		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0236	551236		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0261	551261		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0265	551265		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0266	551266		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974
	WA 1-0271	551271		20614A52		61.6	31.2	8.9	-		414	12.1	NONE			LA NEW ORLEANS		1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CENTRAL GULF LINES, INC. (CONTINUED)												
	WA 1-0306	1551306		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0311	1551311		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0312	1551312		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0316	1551316		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0322	1551322		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0335	1551335		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0343	1551343		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0348	1551348		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0362	1551362		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0370	1551370		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0397	1551397		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0400	1551400		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0427	1551427		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0434	1551434		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 1-0446	1551446		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1974
	WA 2-0468	1567468		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0471	1567471		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0500	1567500		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0502	1567502		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0520	1567520		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0555	1567555		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0556	1567556		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 2-0559	1567559		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1976
	WA 3-0595	1608732		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1979
	WA 3-0606	1608743		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1979
	WA 3-0626	1608763		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1979
	WA 3-0631	1608768		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1979
	WA 3-0655	1608792		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1980
	WA 3-0656	1608793		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1980
	WA 3-0697	1608834		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1980
	WA 3-0722	1608859		206 4A52	61.6 61.6	31.2 31.2	8.9 1.9	-	4141	12.1	NONE	LA NEW ORLEANS	1980
	(32) CENTRAL GULF TOWING												
	DESIREE	1531103	59	3A36	54.5 58.0	20.5 21.0	7.0 5.5	600	-	28.0	NONE	LA CUT OFF	1970
	JUDY ANN	1634859	65	3A36	70.0 70.0	26.0 26.0	9.0 5.5	1500	-	32.0	NONE	LA CUT OFF	1981
	MATHILDE	1583236	67	3A36	62.7 68.0	26.0 26.0	8.0 6.6	1200	-	30.0	NONE	LA CUT OFF	1977
	MR. SID	1530914	28	3A36	48.9 50.0	16.6 17.0	6.7 5.8	300	-	25.0	NONE	LA CUT OFF	1971
	SUSAN G.	1261316	32	3A36	56.1 58.0	17.1 18.0	6.8 5.8	600	-	25.0	NONE	LA CUT OFF	1951
	VENA E	1523210	61	3A36	61.4 65.0	21.1 22.0	8.3 6.6	800	-	28.0	NONE	LA CUT OFF	1969
	VIVIAN	1568991	63	3A36	61.4 65.0	21.1 22.0	8.3 6.6	800	-	30.0	NONE	LA CUT OFF	1975
	ISLANDER I	1643907	200	4A46	120.0 120.0	30.0 30.0	7.0 2.0	-	4401	8.0	NONE	LA HARVEY	1981
	ISLANDER II	1643908	200	4A46	120.0 120.0	30.0 30.0	7.0 2.0	-	4401	8.0	NONE	LA HARVEY	1981
	(30) CENTRAL STATES DREDGING CO.												
	LULU BELLE II	1263629	22	3A35	48.0 48.0	14.0 14.0	3.6 3.0	380	-	20.0	NONE	TN MEMPHIS	1952
	MISS MAE	1503973	48	3A35	50.1 50.1	22.0 22.0	6.9 6.9	760	-	27.0	NONE	TN MEMPHIS	1966
	AS 20	------	217	4A46	130.0 130.0	30.0 30.0	7.5 1.5	-	4500	10.9	NONE	TN MEMPHIS	1949
	M 317	------	130	4A46	110.0 110.0	28.0 28.0	7.0 1.5	-	4000	11.0	NONE	TN MEMPHIS	1953
	(03) CERTIFIED CONCRETE CO.												
	JOSEPH DE PAOLA	1271133	439	4A46	120.0 120.0	36.0 36.0	10.0 4.0	-	8001	18.0	NONE	NY NEW YORK	1956
	(32) C&B MARINE SERV. AT LAPLACE												
	MISS LEE ANN	1264765	17	3A35	38.7 42.0	15.0 15.0	5.0 4.5	275	-	20.0	NONE	LA HARVEY	1952
	PACER	1520390	89	3A35	75.5 75.5	26.0 26.0	7.0 7.0	1350	-	34.0	NONE	LA LAPLACE	1969
	ST. PAUL	1559879	-	3A35	57.0 57.0	22.0 22.0	8.6 8.[illegible]	850	-	32.0	NONE	LA LAPLACE	1974

TABLE 2 - DESCRIPTION OF VESSELS

OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	OFFICIAL NUMBER CODES/SECTION/PAGE/IV	DIMENSIONS OF VESSEL: LENGTH OVER ALL	BREADTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY: CARGO (BARRELS)	CAPACITY: PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING: DISTRICT	VESSEL IS OPERATING: BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(56) CHADWICK, E. F., LOG PAT	ROL CO.														
HANDY	257898	71	3A361	33.5	12.7	3.3	1651	-	-		18.0	NONE		MARYSVILLE	1949
				39.0	15.0	3.3		-	-						
BAR	505385	101	3A361	37.8	16.0	4.2	1651	-	-		21.6	NONE		MARYSVILLE	1966
				38.0	14.0	4.2		-	-						
SALVAGE KING	248757	101	3B361	34.7	12.7	3.6	1501	-	-		21.0	NONE		MARYSVILLE	1965
				41.0	12.7	3.6		-	-						
TIGER	508078	61	3A361	28.5	11.9	3.6	1501	-	-		14.0	NONE		MARYSVILLE	1967
				35.0	12.0	3.6		-	-						
TORO	516365	151	3A361	42.8	15.9	4.5	3751	-	-		21.6	NONE		MARYSVILLE	1968
				48.0	16.6	4.5		-	-						
(42) CHAMORRO CHIEF CORP.															
POLYNESIAN PRINCESS	598637	181	1911	65.0	28.6	5.8	4203	-	-		75.0	NONE		APRA HARBOR	1978
				65.0	28.6	5.8		1491							
WINDJAMMER	226191	76	1911	86.8	25.0	10.5	4803	-	-		89.0	NONE		APRA HARBOR	1975
				136.0	25.1	10.2		1491							
(22) CHAMP, JOSEPH															
ABS 1450	595296	90	4A481	195.0	35.0	10.0	-	1650			16.0	NONE		ALTON	1978
				195.0	35.0	9.6		-							
ABS 1451	595297	90	4A481	195.0	35.0	10.0	-	1650			16.0	NONE		ALTON	1978
				195.0	35.0	9.6		-							
(07) CHAMPION OF THE SEA															
CHAMPION	290619	131	1A02	158.8	35.0	9.5	10201	5201			50.0	NONE		MORGAN CITY	1963
				145.0	35.0	5.5		-							
(33) CHANNEL BUNKER SERVICE															
BARBARA	270870	146	3A35	82.0	24.0	7.0	1350	-	-		31.0	NONE		HOUSTON	1956
				90.0	24.0	6.5		-	-						
HAZEL	278650	146	3A35	82.0	24.0	7.0	1350	-	-		31.0	NONE		HOUSTON	1959
				90.0	24.0	6.5		-	-						
R A HUMMEL	279317	134	3A35	98.0	26.8	7.5	1200	-	-		36.0	NONE		HOUSTON	1956
				100.0	28.0	7.5		-	-						
NO. 316	------	120	4A43	120.0	30.0	6.0	-	600			6.0	NONE			1962
				120.0	30.0	1.0		-							
CHANNEL BUNKER 101	255570	812	5A70	218.0	40.0	10.5	-	1495			17.0	DIESEL PUMP		HOUSTON	1968
				218.0	40.0	.6		-							
CHANNEL BUNKER 102	256058	549	5A70	195.1	35.1	9.8	-	1092			36.0	DIESEL PUMP		HOUSTON	1967
				195.1	35.1	.6		-							
HR 101	256429	1328	5A70	290.0	50.0	8.5	-	2870			16.0	12 DEEP WELL PUMPS		HOUSTON	1968
				290.0	50.0	1.5		-							
(33) CHANNEL FUELING SERVICE,	INC.														
ARMSTRONG	------	250	5A70	150.0	40.0	9.0	-	-			20.0	NONE		HOUSTON	--
				150.0	40.0	2.0		-							
CFS 1	------	1130	5A70	195.0	52.5	9.5	-	1700			16.0	NONE		PORT ARTHUR	1959
				195.0	52.5	1.5		-							
CFS 200	------	1130	5A70	-	-	--	-	-			-			PORT ARTHUR	--
				250.0	42.0	--		-							
CFS 300	------	982	5A70	195.0	52.5	9.0	-	1750			16.5	NONE		PORT ARTHUR	1967
				195.0	52.5	1.5		-							
LUDLOW 1	------	900	5A70	250.0	42.0	9.5	-	-			40.0	NONE		LUDLOW	1955
				250.0	42.0	2.0		-							
MIDSTREAM FUELER 4	------	266	5A71	137.0	30.0	6.5	-	478			14.0	DIESEL PUMP		NEW ORLEANS	1978
				137.0	30.0	2.0		-							
MIDSTREAM FUELER 5	------	266	5A71	137.0	30.0	6.5	-	478			14.0	DIESEL PUMP		PORT ARTHUR	1979
				137.0	30.0	2.0		-							
MIDSTREAM FUELER 6	------	266	5A71	137.0	30.0	6.5	-	478			14.0	DIESEL PUMP		LAKE CHARLES	1980
				137.0	30.0	2.0		-							
(56) CHANNEL LANDFILL, INC.															
SKOOKUM YARDER	274810	18	3A36	44.0	18.0	5.6	610	-	-		25.0	NONE		JUNEAU	1957
				44.0	18.0	5.6		-	-						
(52) CHAPMAN, DON, INC.															
CREWBOAT	------	10	1C02	26.0	6.0	1.5	210	-	-		9.0			CHAUVIN	1973
				26.0	6.0	1.0			59						
MISS LESSIE	692237	25	3A35	42.1	18.2	5.0	220	-	-		23.0			CHAUVIN	1980
				42.1	18.2	5.0		-	-						
(17) CHARLESTON MARINE															
BRITTON KEASLER	506517	69	3A36	56.0	20.5	6.0	730	-	-		28.0	NONE			1967
				56.0	20.5	6.0		-	-						
(32) CHARPENTIER TOWING, INC.															
E. A. GONSOULIN	530861	135	3A35	--	--	9.0	2400	-	-		43.0	NONE		HOUMA	1971
				86.0	30.0	--		-	-						
(32) CHARRIER, MARK T.															
MCCORCLE	------	81	3A36	40.0	13.0	3.0	200	-	-		17.0	NONE		HACKBERRY	1967
				40.0	13.5	3.0		-	-						
(01) CHATHAM PARTY BOATS, INC.															
GOLDEN EAGLE	259229	10	1B16	39.3	11.5	6.5	265	-	-		15.0	NONE		WYNCHMERE HARBOR	1962
				39.3	11.5	3.0			331						
(14) CHATHAM TOWING COMPANY,	INC.														
CHATHAM	603066	69	3A35	60.0	22.0	8.0	1500	-	-		35.5	NONE		SAVANNAH	1979
				60.0	22.0	6.0		-	-						
FRED E. ADAMS	579318	87	3A35	65.0	24.0	6.5	800	-	-		35.5	NONE		SAVANNAH	1976
				65.0	24.0	6.0		-	-						
GRADY OVERSTREET	518102	35	3A35	47.5	18.0	7.7	600	-	-		61.0	NONE		SAVANNAH	1969
				47.5	18.0	6.0		-	-						
B 12	613363	836	5A70	210.0	39.0	12.0	-	2100			30.0	DIESEL PUMPS		SAVANNAH	1979
				210.0	39.0	2.0		-							
B 18	603096	1235	5A70	265.0	48.0	11.0	-	3000			30.0	DIESEL PUMPS		SAVANNAH	1979
				265.0	48.0	1.5		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AO/EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(14) CHATHAM TOWING COMPANY, INC. (CONTINUED)	INC.													
	EDGAR O. SIKES	502305	718	5A70	212.0 212.0	36.0 36.0	10.5 1.6	-	2000 -	30.0	DIESEL PUMP	INC	MOREHEAD CITY	1966
	RAYMOND DEMERE	272074	621	5A70	195.0 195.0	35.3 35.3	9.6 1.5	-	1890 -	30.0	DIESEL PUMPS	GA	SAVANNAH	1956
	(33) CHEMICAL BARGE CO.														
	POSEIDON	552864	7022	5A70	414.1 414.1	68.1 68.1	28.0 7.0	-	16000 -	47.0	DEEPWELL PUMPS	TX	HOUSTON	1973
	(12) CHEMSERVE TERMINAL, INC.														
	ATC 101	269836	616	5A71	195.0 195.0	35.0 35.0	9.0 1.6	-	1000 -	10.0	11 PUMP	INC	WILMINGTON	1961
	CHEMSERVE 1	1002865	633	5A71	195.0 195.0	35.0 35.0	9.0 2.0	-	1200 -	16.0	11 PUMP	SC	CHARLESTON	1965
	(18) CHENEY, JAMES F.														
	GE 2	208159	79 87	5A36	79.0 87.5	20.0 21.9	9.8 9.8	500	- -	26.0	NONE	GA	SAVANNAH	1910
	(32) CHERAMIE BO TRUC NO. 10														
	CHERAMIE BROS 106	621982	2496	4A63	250.0 250.6	72.0 72.4	12.8 2.4	-	2496 -	22.5	NONE	LA	GOLDEN MEADOW	1980
	(32) CHERAMIE BO TRUC NO. 17,	INC.													
	CHERAMIE BO TRUC 23	572625	125	1A02	158.3 166.0	36.0 36.0	11.0 6.0	1800	370 -	52.0	NONE	LA	GOLDEN MEADOW	1976
	CHERAMIE BO TRUC 24	575255	125	1A02	158.3 166.0	36.0 36.0	11.0 6.0	1800	370 -	52.0	NONE	LA	GOLDEN MEADOW	1976
	(32) CHERAMIE BO TRUC NO. 18,	INC.													
	CHERAMIE BO TRUC 18	561157	134	1A02	168.1 176.0	38.0 38.0	11.0 6.5	2200	510 -	54.0	NONE	LA	GOLDEN MEADOW	1972
	(32) CHERAMIE BO TRUC NO. 19,	INC.													
	CHERAMIE BO TRUC 19	548236	134	1A02	168.1 176.0	38.0 38.0	11.0 6.5	2200	630 -	54.0	NONE	LA	GOLDEN MEADOW	1972
	(32) CHERAMIE BO TRUC NO. 20,	INC.													
	CHERAMIE BO TRUC 20	569685	134	1A02	168.1 176.0	38.0 38.0	11.0 6.5	2200	640 -	54.0	NONE	LA	GOLDEN MEADOW	1973
	(32) CHERAMIE BO TRUC NO. 21,	INC.													
	CHERAMIE BO TRUC 21	555767	134	1A02	168.0 176.0	38.0 38.0	11.0 6.5	2200	600 -	54.0	NONE	LA	GOLDEN MEADOW	1973
	(32) CHERAMIE BO TRUC NO. 22,	INC.													
	CHERAMIE BO TRUC 22	570024	134	1A02	168.6 176.0	38.0 38.0	11.0 6.5	2200	550 -	54.0	NONE	LA	GOLDEN MEADOW	1974
	(32) CHERAMIE BO TRUC NO. 25,	INC.													
	CHERAMIE BO TRUC 25	574020	125	1A02	158.0 166.0	36.0 36.0	11.0 6.0	1800	400 -	52.0	NONE	LA	GOLDEN MEADOW	1976
	(32) CHERAMIE BO TRUC NO. 26,	INC.													
	CHERAMIE BO TRUC 26	582011	117	1A02	158.0 166.0	36.0 36.0	11.0 6.0	1800	400 -	52.0	NONE	LA	GOLDEN MEADOW	1977
	(32) CHERAMIE BO TRUC NO. 27,	INC.													
	CHERAMIE BO TRUC 27	578598	125	1A02	158.3 166.0	36.0 36.0	11.0 6.0	1800	355 -	52.0	NONE	LA	GOLDEN MEADOW	1976
	(32) CHERAMIE BO TRUC NO. 28,	INC.													
	CHERAMIE BO TRUC 28	593965	43	1A02	110.0 115.0	36.0 36.0	10.5 6.0	1800	285 31	44.0	NONE	LA	GOLDEN MEADOW	1977
	(32) CHERAMIE BO TRUC NO. 29,	INC.													
	CHERAMIE BO TRUC 29	581312	125	1A02	158.3 166.0	36.0 36.0	11.0 6.0	1800	370 -	52.0	NONE	LA	GOLDEN MEADOW	1977
	(32) CHERAMIE BO TRUC NO. 30,	INC.													
	CHERAMIE BO TRUC 30	585710	122	1A02	158.3 166.0	36.0 36.0	11.0 6.0	1800	366 -	52.0	NONE	LA	GOLDEN MEADOW	1977
	(32) CHERAMIE BROS. BOAT CO.,	INC.													
	CHERAMIE BO TRUC 13	509918	123	1A02	143.8 150.0	36.0 36.0	11.0 7.0	1550	450 51	55.0	NONE	LA	GOLDEN MEADOW	1967
	(32) CHERAMIE BROS., INC.														
	CHERAMIE BO TRUC 33	644783	107	1A12	168.5 176.0	38.0 38.1	8.0 6.0	2700	659 -	45.0	NONE	LA	GOLDEN MEADOW	1979
	CHERAMIE BO TRUC # 32	599608	135	1A02	156.0 165.0	36.0 36.0	13.0 10.0	1800	490 -	45.0	NONE	LA	GOLDEN MEADOW	1975
	JACOB P	639137	210	4A46	110.0 110.0	30.7 30.7	6.0 1.5	-	460 -	8.0	NONE	LA	GOLDEN MEADOW	1981

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CHERAMIE, GILBERT, INC.															
	MISTER GIL	589062	64	1A03	-	-	7.8	1200		99	-					1978
					111.4	28.0	5.8									
	MR. GARY	647620	66	1A03	110.0	26.0	7.5	1200		75	20.0	NONE		LA GOLDEN MEADOW		1982
					110.0	26.0	4.5									
	MR. LIN	633451	66	1A03	-	-	6.7	1130		165	-					1981
					97.2	26.0	6.7									
	MR. THOMAS	590C74	64	1A03	-	-	6.6	1200		160	-					1978
					111.4	26.0	6.6									
	(32) CHERAMIE, HUEY L., INC.															
	ANNA GUIDRY	------	63	3A36	-	-	8.0	-		-	-			LA GALLIANO		-
					65.0	24.0	6.0			-						
	BRUGER CHERAMIE	533276	35	3A36	50.4	20.1	5.7	400		-	40.0	NONE		LA MARVEY		1971
					50.4	20.1	4.8			-						
	EMILY CHERAMIE	606382	83	3A36	61.5	25.9	8.6	600		-	48.0	NONE		LA LEEVILLE		1979
					61.5	25.9	7.6			-						
	KATIE CHERAMIE	------	63	3A36	-	-	8.0	800		-	-			LA GALLIANO		1981
					67.0	24.0	6.0			-						
	(32) CHERAMIE, INC.															
	CHER 106	646E08	209	4A46	--	--	11.0	-		675	-	NONE				--
					120.0	30.0	5.0			-						
	MISS JEANIE	------	250	4A46	130.0	30.0	7.3	-		800	5.0	NONE		LA HOUMA		1962
					130.0	30.0	2.0			-						
	MR. BREW	------	120	4A46	120.0	30.0	7.3	-		800	5.0	NONE		LA HOUMA		1962
					120.0	30.0	2.0			-						
	(32) CHERAMIE, MANNY															
	CHUCKIE CHERAMIE	570985	67	3A36	60.0	24.0	8.0	800		-	35.0	NONE		LA GALLIANO		1976
					60.0	24.0	6.0			-						
	MR. CHERAMIE	528319	67	3A36	58.9	22.0	8.0	800		-	46.0	NONE		LA GALLIANO		1970
					58.9	22.0	6.0			-						
	(32) CHERAMIE, MURPHY MARINE	SERVICE														
	WADE C	------	15	1C02	42.0	18.0	3.5	600		21	18.0	NONE				1974
					42.0	18.0	3.0			18						
	(32) CHERAMIE, N. J., INC.															
	NORAH JOHN CHERAMIE	554701	39	3A36	50.0	18.0	6.6	600		-	34.0	NONE		LA GALLIANO		1974
					56.0	20.0	4.2			-						
	SUE CHERAMIE	629816	101	3A36	62.0	24.0	8.5	1200		-	38.0	NONE		LA GALLIANO		1980
					62.0	24.0	7.0			-						
	(32) CHERAMIE, STEVE J., INC.															
	MR. LEFTY	620C39	67	3A36	61.7	26.0	7.0	800		-	43.0	NONE		LA GOLDEN MEADOW		1980
					65.0	26.1	5.0			-						
	(13) CHEROKEE BARGE LINES															
	ANGEL BROOKE	272878	744	3A36	164.0	44.0	8.0	3240		-	42.0	NONE				1957
					164.0	44.0	7.6			-						
	DAKOTA STORM	282986	286	3A36	120.0	38.0	7.5	3200		-	36.5	NONE				1960
					120.0	38.0	5.5			-						
	SAM KINZELER	266905	310	3A35	131.0	35.0	7.0	2160		-	36.8	NONE				1954
					140.0	35.0	6.0			-						
	BH 266	516038	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1968
					195.0	35.0	1.5			-						
	BH 267	516039	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1968
					195.0	35.0	1.5			-						
	BH 268	516040	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1968
					195.0	35.0	1.5			-						
	BH 270	516042	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1968
					195.0	35.0	1.5			-						
	BH 272	516044	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1969
					195.0	35.0	1.5			-						
	BH 274	516046	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY PADUCAH		1969
					195.0	35.0	1.5			-						
	(29) CHEROKEE LANDING CHARTER	CO.														
	CH 132	568376	678	4A41	195.0	35.0	9.0	-		1469	19.1	NONE		MO ST. LOUIS		1975
					195.0	35.0	1.7			-						
	(17) CHEROKEE MARINE TERMINAL															
	DAVID K.	534110	197	3A35	93.3	30.0	7.5	1730		-	39.4	NONE		TN NASHVILLE		1971
					100.0	30.0	7.0			-						
	TRACI K.	555252	62	3A36	50.0	22.0	7.0	760		-	11.0	NONE		TN NASHVILLE		1974
					50.0	22.0	7.0			-						
	(11) CHESAPEAKE CORPORATION OF VIRGINIA															
	CHESAPEAKE	81217	52	3E36	75.2	18.0	9.0	450		-	28.0	NONE		VA WEST POINT		1989
					82.0	18.0	7.7			-						
	ELIS	628358	109	3A36	84.0	27.0	11.6	1350		-	48.0	NONE		VA WEST POINT		1980
					84.0	27.0	7.5			-						
	STURE	617703	109	3A36	84.0	27.0	11.6	1350		-	48.0	NONE		VA WEST POINT		1980
					84.0	27.0	7.5			-						
	BARGE 20	280302	883	6A41	195.1	35.1	10.0	-		1500	22.0	NONE		VA WEST POINT		1959
					195.1	35.1	2.5			-						
	BARGE 21	650581	1124	6A40	200.0	38.0	8.0	-		1500	22.0	NONE		VA WEST POINT		1982
					200.0	38.0	3.0			-						
	BARGE 22	650582	1124	6A40	200.0	38.0	8.0	-		1500	22.0	NONE		VA WEST POINT		1982
					200.0	38.0	3.0			-						
	BARGE 23	650583	1124	6A40	200.0	38.0	8.0	-		1500	22.0	NONE		VA WEST POINT		1982
					200.0	38.0	3.0			-						
	C C BARGE NO 24	664023	1000	6A40	200.0	38.0	8.0	-		1500	17.5	NONE		VA WEST POINT		1983
					200.0	38.0	2.0			-						
	C C BARGE NO 25	664024	1000	6A40	200.0	38.0	8.0	-		1500	17.5	NONE		VA WEST POINT		1983
					200.0	38.0	2.0			-						
	NO. 6	285913	85	6A46	200.1	38.1	9.0	-		1200	28.0	NONE		VA WEST POINT		1961
					200.1	38.1	3.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
ENGR DIST OPERATOR														
(11) CHESAPEAKE CORPORATION OF VIRGINIA (CONTINUED)														
NO. 10	279751	883	4A40	195.0	35.0	9.0	-	1400	14.0	NONE		VA	WEST POINT	1959
				195.0	35.0	1.5		-						
NO. 11	517985	883	4A40	195.0	35.0	9.0	-	1400	14.0	NONE		VA	WEST POINT	1960
				195.0	35.0	1.5		-						
NO. 12	279750	883	4A40	195.0	35.0	9.0	-	1400	14.0	NONE		VA	WEST POINT	1959
				195.0	35.0	1.5		-						
NO. 13	279808	883	4A40	195.0	35.0	9.0	-	1400	14.0	NONE		VA	WEST POINT	1959
				195.0	35.0	1.5		-						
NO. 14	501212	1261	4A40	200.0	40.0	17.5	-	3350	27.0	NONE		VA	WEST POINT	1965
				200.0	40.0	2.6		-						
NO. 18	297114	1261	4A46	200.0	40.0	17.5	-	3350	27.0	NONE		VA	WEST POINT	1964
				200.0	40.0	2.6		-						
NO. 19	503740	1261	4A46	200.0	40.0	17.5	-	3350	27.0	NONE		VA	WEST POINT	1966
				200.0	40.0	2.6		-						
NO. 7	286015	615	5A70	165.0	35.0	9.0	-	1260	16.0	NONE		VA	WEST POINT	* 1961
				165.0	35.0	2.0		-						
(09) CHESAPEAKE MARINE TOURS, INC.														
ANNAPOLITAN II	522656	58	1C16	62.1	22.0	5.8	1050	-	26.4	NONE		MD	ANNAPOLIS	1972
				64.9	22.6	4.5		100						
HARBOR QUEEN	539448	56	1A16	61.9	26.0	8.0	400	-	27.5	NONE		MD	ANNAPOLIS	1972
				64.9	26.4	5.5		300						
LADY SARAH	228650	13	1B16	-	-	-	165	-	-	NONE		MD	ANNAPOLIS	1929
				56.1	15.7	4.9		48						
REBECCA FORGUSH	267332	69	1B16	-	25.7	-	260	-	-	NONE		MD	ANNAPOLIS	1954
				77.1	-	6.7		149						
(11) CHESAPEAKE TUG & BARGE, INC.														
AMERICAN VETERAN	------	36	3A36	55.3	17.0	6.5	700	-	21.0	NONE		VA	HAMPTON ROADS	1945
				65.0	17.5	6.5		-						
(32) CHEVCO SERVICES, INC.														
NO. 20	------	1400	4A90	269.0	50.0	13.4	-	500	18.0	NONE		LA	ABBEVILLE	1944
				285.0	50.0	3.6		-						
FB 1	------	300	5A70	--	--	7.0	-	300	9.0	WATER TANKS		LA	INTRACOASTAL	1982
				120.0	30.0	1.5		-						
RF 1	------	300	5A70	--	--	7.0	-	300	9.0	WATER TANKS		LA	INTRACOASTAL	1982
				120.0	30.0	1.5		-						
(39) CHEVRON SHIPPING COMPANY														
CHEVRON ARIZONA	548320	13689	2A22	631.7	96.0	37.1	12500	355141	128.0	DEEP WELL PUMPS; COILED; CRANES		CA	SAN FRANCISCO	1977
				651.4	96.2	15.0		-						
CHEVRON CALIFORNIA	561563	29638	2A22	790.1	105.0	43.5	20000	636331	122.0	STEAM PUMPS, COILED		CA	SAN FRANCISCO	1972
				810.0	105.2	14.0		-						
CHEVRON COLORADO	577358	13689	2A22	631.7	96.0	37.1	12500	355141	128.0	8 DEEP WELL PUMPS-2 CRANES		CA	SAN FRANCISCO	1976
				651.4	96.2	15.9		-						
CHEVRON LOUISIANA	584696	13695	2A22	631.7	96.0	37.1	12500	386999	128.0	8 DEEP WELL PUMPS-2 CRANES		CA	SAN FRANCISCO	1977
				651.4	96.2	15.9		-						
CHEVRON MISSISSIPPI	542850	29637	2A22	790.1	105.0	43.5	20000	636331	122.0	STEAM PUMPS, COILED		CA	SAN FRANCISCO	1972
				810.0	105.2	14.0		-						
CHEVRON OREGON	566080	13695	2A22	631.7	96.0	36.9	12500	386231	128.0	DEEP WELL PUMPS; COILED; CRANES		CA	SAN FRANCISCO	1975
				651.4	96.2	15.6		-						
CHEVRON WASHINGTON	576709	13689	2A22	631.7	96.0	37.1	12500	354421	128.0	DEEP WELL PUMPS; COILED; CRANES		CA	SAN FRANCISCO	1976
				651.4	96.2	15.9		-						
STANDARD 2	243118	87	3A36	93.1	25.0	9.6	1000	-	36.0	NONE		CA	SAN FRANCISCO	1943
				100.0	25.0	9.6		-						
STANDARD 3	243309	87	3A36	93.1	25.0	9.6	1000	-	36.0	NONE		WA	SEATTLE	1943
				100.0	25.0	9.6		-						
STANDARD 4	276863	84	3A36	74.4	26.2	7.5	1280	-	45.0	NONE		CA	SAN FRANCISCO	1958
				90.7	26.2	7.5		-						
CHEVRON OILER	510568	1285	5A71	225.0	44.0	14.5	-	2755	42.3	DIESEL PUMPS		CA	SAN FRANCISCO	1967
				225.0	44.0	3.0		-						
SAN PEDRO	631605	1048	5A71	186.0	46.0	12.9	-	2500	62.0	DIESEL BEEP WELL PUMP; BOOM		CA	SAN PEDRO	1980
				186.0	46.0	3.0		-						
SOCO 18	281009	1668	5A71	260.0	50.0	10.6	-	2588	50.5	DIESEL PUMPS		WA	SEATTLE	1958
				260.0	50.0	3.5		-						
(32) CHEVRON USA, INC.														
BAY QUEEN	530191	15	1C11	44.0	14.0	3.0	330	-	22.0	NONE		LA	BURAS	1972
				44.0	14.0	3.0		20						
BLUE RUNNER	614297	19	1C02	46.0	14.0	3.0	600	-	20.0	NONE		LA	VENICE	1979
				46.0	14.0	2.0		28						
BO TRUC 35	624365	134	1A11	166.0	36.0	12.0	1700	644	52.0	NONE		LA	LEEVILLE	1980
				166.0	36.0	12.0		219						
BONNE AMIE	612656	14	1C11	40.0	13.0	3.5	450	-	21.0	NONE		LA	BURAS	1978
				40.0	13.0	3.5		18						
CALCO 189	------	4	1C12	30.0	10.0	5.5	200	11	7.0	NONE		LA	BURAS	1973
				30.0	10.0	3.0		8						
CALCO 191	------	4	1C12	30.0	10.0	5.5	200	11	7.0	NONE		LA	VENICE	1974
				30.0	10.0	3.0		8						
CALCO 197	------	6	1A12	30.0	10.0	5.5	200	11	7.0	NONE		LA	MORGAN CITY	1982
				30.0	10.0	3.0		8						
CAPT. CHAD MICHAEL	589282	62	1A02	109.0	26.0	11.0	1030	50	35.0	NONE		LA	MORGAN CITY	1978
				110.0	32.0	8.0		30						
CAPT. LOUIS	530055	11	1A11	34.3	12.2	6.6	500	-	16.0	NONE		LA	BURAS	1970
				34.3	12.2	6.0		13						
CAROLYN PHILLIS	506371	24	1A01	49.1	16.0	4.0	165	-	25.0	12 TON HYDRAULIC WINCH		LA	VENICE	1966
				49.1	16.0	3.5		6						
CEST LA VIE	530283	15	1C11	44.0	14.0	3.0	330	-	22.0	NONE		LA	BURAS	1977
				44.0	14.0	3.0		25						
CHARITY D	629926	66	1A02	110.0	26.0	9.0	1130	70	31.0	NONE		LA	MORGAN CITY	1980
				110.0	26.0	7.0		32						
CHARLENE G.	623933	40	1A02	83.5	24.0	9.0	640	50	26.0	NONE		TX	INGLESIDE	1976
				96.0	24.0	7.0		36						
CHER CHERI	650631	13	1C11	40.0	14.0	3.0	300	-	14.0	NONE		LA	BURAS	1982
				40.0	14.0	2.5		21						
DANNY	516950	10	1C02	37.0	13.0	3.6	200	-	17.0	NONE		LA	VENICE	1968
				37.0	13.0	3.0		16						
DAVEY	510729	12	1A11	35.0	14.0	2.5	460	-	12.0	NONE		LA	BURAS	1967
				35.0	14.0	2.0		12						
DELTA SEA	512007	19	1C02	50.0	16.0	7.5	1200	281	30.0	NONE		LA	BURAS	1967
				50.0	16.0	6.2		42						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD- ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTC LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) CHEVRON USA, INC. (CONTINUED)															
		DESIREE	625874	18	1C02	44.0	14.0	5.0	7	00	2	18	0	NONE	LA VENICE	1979
						45.0	15.0	6.0			24					
		FLORIDA LILY	652064	67	1C12	99.0	25.0	3.6	204	00	45	36	0	NONE	LA CAMERON	1982
						110.0	25.0	2.7			55					
		GLOBE	290380	9	1A02	35.0	11.0	3.0	27	0	-	16	0	NONE	LA LEEVILLE	1964
						35.0	11.0	3.0			6					
		GOC 3032	-------	48	1A43	60.0	20.0	3.5	33	00	90	58	0	10 TON HYD. CRANE	LA VENICE	1950
						60.0	20.0	1.0			5					
		GOC 3210	-------	48	1A43	60.0	17.0	3.5	20	00	60	35	0	12 1/2 TON HYD. CRANE	LA VENICE	1965
						60.0	17.0	1.0			4					
		GOC 3288	-------	56	1A43	68.0	24.0	3.5	33	00	100	50	0	10 TON HYD. CRANE	LA VENICE	1951
						68.0	24.0	1.0			5					
		GOC 3320	-------	80	1A43	74.0	24.0	3.5	33	00	120	62	0	10 TON HYD. CRANE	LA VENICE	1953
						74.0	24.0	1.0			5					
		GOC 10754	-------	139	1A43	90.0	28.0	4.0	33	00	200	70	0	15 TON HYD. CRANE	LA VENICE	1968
						90.0	28.0	1.0			5					
		GOC 10785	-------	139	1A43	90.0	28.0	4.0	33	00	200	55	0	10 TON HYD. CRANE	LA VENICE	1968
						90.0	28.0	1.0			5					
		GOC 11171	-------	139	1A43	90.0	28.0	4.0	33	00	200	68	0	15 TON HYD. CRANE	LA VENICE	1969
						90.0	28.0	1.0			5					
		GOC 12599	-------	139	1A43	90.0	28.0	4.5	33	00	200	70	0	12 1/2 TON HYD. CRANE	LA VENICE	1972
						90.0	28.0	1.0			5					
		GOC BIG JIM	-------	82	1A43	76.0	30.0	3.5	39	00	120	61	0	10 TON HYD. CRANE	LA VENICE	1979
						76.0	30.0	1.0			5					
		GOC JESSIE P	-------	68	1A43	70.0	30.0	3.5	34	00	100	61	0	10 TON HYD. CRANE	LA VENICE	1978
						70.0	30.0	1.0			5					
		HAZEL G	598878	60	1A02	83.0	24.0	9.0	64	0	28	30	0	NONE	LA MORGAN CITY	1978
						85.0	24.0	7.0			32					
		JOHN 9	633327	66	1A02	110.0	26.0	10.0	138	00	100	35	0	NONE	LA LEEVILLE	1981
						110.0	26.0	6.7			32					
		JOLIE BLONDIE	642504	21	1C11	44.0	14.0	6.0	60	0	-	22	0	NONE	LA VENICE	1981
						44.0	14.0	6.0			19					
		JOLIE FERRE	601364	21	1C11	44.0	14.0	6.0	60	0	-	22	0	NONE	LA BURAS	1981
						44.0	14.0	6.0			19					
		KAREN LYNN	620159	19	1C02	46.5	15.0	4.5	70	0	11	17	0	NONE	LA VENICE	1980
						46.5	15.0	3.5			31					
		KRISTY G.	623933	60	1A02	83.5	24.0	8.4	64	0	26	26	0	NONE	LA CAMERON	1980
						96.0	24.0	7.0			36					
		LAURA LYNN	594030	19	1C02	46.0	15.0	4.5	60	0	11	16	0	NONE	LA VENICE	1978
						46.0	15.0	3.5			31					
		MILDRED G	572207	66	1A12	97.2	26.0	9.0	120	0	91	26	0	NONE CITY	LA MORGAN CITY	1976
						110.0	26.0	7.0			32					
		MISS DINA LYNN	516318	11	1C02	37.1	13.5	4.0	33	0	2	32	0	NONE	LA VENICE	1968
						39.0	14.0	3.5			22					
		MISS LEI MCCALL	569680	66	1A02	100.0	24.0	7.5	97	8	99	60	0	NONE	LA CAMERON	1975
						100.0	24.0	6.0			24					
		MISS SHEILA	523994	18	1C02	42.6	13.6	4.0	70	4	3	12	6	NONE	LA VENICE	1970
						42.6	13.6	3.5			22					
		MR. SHANE	-------	9	1A11	33.5	12.2	5.0	30	0	-	14	0	NONE	LA VENICE	1957
						33.5	12.2	3.0			15					
		MR. STEVE	297690	15	1A02	40.7	13.8	6.2	46	0	-	18	0	NONE	LA LEEVILLE	1965
						40.7	13.8	3.0			25					
		NIGHT PROWLER	-------	19	1C02	46.0	15.0	5.6	80	0	11	16	0	NONE	LA VENICE	1978
						46.0	15.0	4.5			32					
		PINTAIL	643457	67	1C02	110.0	24.0	3.6	260	0	45	34	0	NONE	TX INGLESIDE	1983
						110.0	24.0	2.7			27					
		RAJUN CAJUN	596864	15	1C11	41.0	16.0	6.0	100	0	-	19	0	NONE	LA VENICE	1978
						41.0	16.0	3.5			18					
		RUBY	-------	7	1A02	42.3	14.3	6.0	22	5	20	16	0	NONE	LA VENICE	1958
						42.3	14.3	3.0			-					
		S 83	-------	36	1A12	46.0	18.0	5.0	9	3	-	20	0	NONE	LA HARVEY	1961
						46.0	18.0	5.0			-					
		S 85	-------	70	1A12	60.0	27.0	5.0	165	0	-	30	0	NONE	LA VENICE	1962
						60.0	27.0	5.0			-					
		SALLIE MCCALL	629684	62	1A02	75.0	24.0	11.5	68	0	62	32	0	NONE	LA CAMERON	1980
						85.0	26.0	7.0			20					
		SANTA ROSA	602363	64	1C11	96.0	27.0	5.0	202	5	26	34	0	NONE CITY	LA MORGAN CITY	1979
						102.0	25.0	3.5			58					
		SASSY	534085	10	1C02	36.5	14.0	2.6	33	0	-	16	0	NONE	LA BURAS	1971
						36.5	14.0	2.6			16					
		SPEEDBOAT 51	-------	11	1C11	19.0	5.0	8.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1986
						19.5	6.3	1.5			6					
		SPEEDBOAT 52	-------	11	1C11	19.0	5.0	8.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1986
						19.5	6.3	1.5			6					
		SPEEDBOAT 53	-------	11	1C11	19.0	5.0	8.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1986
						19.5	6.3	1.5			6					
		SPEEDBOAT 132	-------	11	1C11	19.0	5.0	1.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1936
						19.5	6.3	.5			6					
		SPEEDBOAT 146	-------	11	1C11	19.0	5.0	1.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1986
						19.5	6.3	.5			6					
		SPEEDBOAT 155	-------	11	1C11	19.0	5.0	1.5	14	0	2	5	0	NONE CITY	LA MORGAN CITY	1986
						19.5	6.3	.5			6					
		SUN FIGHTER	595568	36	1C02	64.0	17.0	4.5	120	8	2	19	0	NONE	LA VENICE	1978
						64.0	17.0	3.5			29					
		SUN RAY	641238	36	1C02	64.0	17.0	4.5	120	0	3	19	0	NONE	LA VENICE	1981
						66.0	17.0	3.5			29					
		SUN TRAE	642874	36	1C02	64.0	17.0	4.5	120	0	3	19	0	NONE	LA VENICE	1981
						64.0	17.0	3.5			29					
		TAG VI	626414	67	1A02	101.0	28.0	9.0	150	0	143	45	0	NONE CITY	LA MORGAN CITY	1980
						115.0	28.0	6.0			16					
		TONGIE	-------	15	1C11	40.0	14.0	3.5	70	0	-	14	0	NONE	LA VENICE	1979
						40.0	14.0	3.0			18					
		VICKIE	-------	11	1C02	34.0	14.0	5.6	35	0	-	15	0	NONE	LA LEEVILLE	1969
						34.0	14.0	5.0			6					
		WEST BAY	280252	51	1C02	64.9	16.2	4.0	47	5	-	18	0	NONE	LA VENICE	1959
						64.9	16.2	4.0			92					
		WHITE DOVE	547729	58	1A02	77.0	22.0	8.0	68	0	15	30	0	NONE CITY	LA MORGAN CITY	1973
						93.0	22.0	7.9			15					
		WINDY	292571	9	1A02	33.5	12.2	3.0	34	0	-	10	0	NONE	LA VENICE	1963
						33.5	12.2	3.0			14					
		GOC 12611	-------	45	2A40	36.0	14.0	3.5	20	0	20	10	0	10 TON HYD. CRANE	LA VENICE	1974
						36.0	14.0	1.0			-					
		C C RIDER	523612	22	3A36	47.3	16.0	5.0	30	0	20	20	0	NONE	LA VENICE	1969
						47.3	16.0	3.5			-					
		MIGHTY JOE	927273	27	3A36	50.0	18.0	6.0	40	0	-	20	0	NONE	LA VENICE	1965
						50.0	18.0	4.5			-					
		ROA	517996	27	3A36	48.0	19.6	5.5	60	0	25	32	0	NONE	LA VENICE	1969
						50.0	20.0	4.5			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL REG.	DIMENSIONS BREADTH OVER-ALL REG.	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CHEVRON USA, INC. (CONTINUED)														
	PAPA HUE	590959	73	3A36	65.0	26.0	5.5	6.0	39	35.0	NONE		LA LEEVILLE		1978
					65.0	26.0	4.0		4						
	ST. JOHN	524044	44	3A36	48.4	18.0	6.2	3.0	25	18.0	NONE		LA VENICE		1970
					48.4	18.0	4.5		-						
	GOC 323	-------	159	4A43	94.0	26.0	5.5	-	200	6.0	NONE		LA VENICE		1965
					94.0	26.0	1.0		-						
	GOC 325	-------	159	4A43	98.0	28.0	5.0	-	200	6.0	NONE		LA VENICE		1965
					98.0	28.0	1.0		-						
	GOC 400	-------	159	4A46	94.0	26.0	6.5	-	350	15.0	NONE		LA VENICE		1950
					94.0	26.0	2.0		-						
	GOC 507	-------	185	4A46	110.0	28.0	6.0	-	370	7.0	NONE				1967
					110.0	28.0	2.0		-						
	GOC 511	-------	218	4A43	110.0	27.0	5.0	-	600	6.0	NONE		LA VENICE		1968
					110.0	27.0	1.0		-						
	GOC 619	-------	400	4A46	110.0	30.0	7.5	-	1000	8.6	NONE		LA LEEVILLE		1951
					110.0	30.0	1.0		-						
	GOC 13824	-------	135	4A46	70.0	30.0	5.0	-	200	15.0	NONE				1978
					70.0	30.0	2.0		-						
	S 1	-------	288	4A46	100.0	36.0	8.0	-	550	7.0	NONE		LA HARVEY		1938
					100.0	36.0	1.0		-						
	S 31	-------	6	4A46	55.0	14.0	1.5	-	5	7.0	NONE		LA HARVEY		1951
					55.3	14.0	.5		-						
	S 80	-------	97	4A46	75.0	25.0	2.0	-	10	20.0	NONE		LA VENICE		1958
					75.0	25.0	1.0		-						
	GOC 622	-------	120	5A70	110.0	30.0	5.6	-	300	6.6	TANKS		LA VENICE		1952
					110.0	30.0	1.0		-						
	GOC 711	-------	120	5A70	110.0	30.0	5.6	-	300	7.0	NONE		LA HARVEY		1952
					110.0	30.0	1.0		-						
	GOC 920	-------	96	5A70	80.0	24.0	4.0	-	140	5.0	NONE		LA VENICE		1955
					80.0	24.0	1.0		-						
	CAPTAIN HERBERT	652345	78	6A02	65.0	25.0	7.5	9.0	-	30.0	NONE		LA VENICE		1982
					65.0	25.0	6.0		-						
	(32) CHEYENNE MARINE, INC.														
	CHEYENNE	615465	75	3A35	56.4	24.1	7.0	12.0	-	31.0	NONE		LA BERWICK		1980
					60.0	24.1	5.0		-						
	(26) CHICAGO CRUISES														
	CHICAGO I	250017	92	6A11	96.5	35.9	8.0	3.0	101	21.8	NONE		IL CHICAGO		1986
					96.5	35.9	7.4		400						
	(33) CHICO, B. A. TUG, INC.														
	CAPT. CHICO	537286	55	3A36	55.0	24.0	8.2	10.0	-	50.0	NONE		TX HOUSTON		1971
					55.0	24.0	8.2		-						
	(16) CHILDRESS COMPANY, INC.														
	BIG BOY	570106	66	3A35	55.0	22.0	6.5	10.0	-	39.0	NONE		AL MOBILE		1976
					55.0	22.0	6.5		-						
	BO PEEP	277977	28	3A36	41.4	15.9	5.7	6.0	-	34.0	12 20-TON WINCHES		AL BIRMINGHAM		1958
					41.4	15.9	5.7		-						
	BOY	257324	31	3A36	49.0	17.4	5.9	8.0	-	36.0	12 40-TON WINCHES		AL BIRMINGHAM		1949
					49.0	17.4	5.9		-						
	FLAPPER	506197	84	3A35	59.8	23.9	7.6	15.7	-	31.0	NONE		AL MOBILE		1966
					59.9	23.9	7.6		-						
	JANE C	621619	97	3A36	59.1	28.0	6.0	16.0	-	36.0	4 40-TON WINCHES		AL MOBILE		1980
					64.0	28.5	5.6		-						
	LISA C	570028	65	3A36	52.0	22.0	6.3	12.0	-	36.0	12 20-TON, 2 40-TON WINCHES		AL MOBILE		1976
					52.0	22.0	5.6		-						
	LITTLE DAVID	287965	27	3A36	55.3	16.4	5.2	4.0	-	24.0	NONE		AL BIRMINGHAM		1962
					55.3	16.4	5.2		-						
	SANDRA SUE	293923	51	3A36	50.0	21.0	5.5	14.2	-	34.0	4 40 TON WINCHES		AL BIRMINGHAM		1964
					50.0	21.0	5.5		-						
	MGN 405	-------	1091	4A47	280.0	50.0	8.0	-	2504	14.3	NONE		AL MOBILE		1964
					280.0	50.0	1.7		-						
	CT 1	581397	773	5A70	195.0	35.0	10.6	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1977
					195.0	35.0	1.6		-						
	CT 2	581398	773	5A70	195.0	35.0	10.6	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1977
					195.0	35.0	1.6		-						
	CT 3	585041	773	5A70	195.0	35.0	10.6	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1977
					195.0	35.0	1.6		-						
	CT 4	585042	773	5A70	195.0	35.0	10.6	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1977
					195.0	35.0	1.6		-						
	CT 5	620182	774	5A70	195.0	35.0	10.5	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1980
					195.0	35.0	1.6		-						
	CT 6	620183	774	5A70	195.0	35.0	10.5	-	1811	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1980
					195.0	35.0	1.6		-						
	CT 101	629205	1819	5A70	281.7	54.0	10.6	-	3768	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1980
					281.7	54.0	1.6		-						
	CT 102	629206	1891	5A70	281.7	54.0	10.6	-	4031	17.6	DIESEL PUMP, STEAM COILED		AL MOBILE		1980
					281.7	54.0	1.6		-						
	(03) CHILLEMI, CHARLES														
	CHICKADEE	255543	14	3A36	42.3	12.5	5.0	17.0	-	12.0	NONE				1944
					42.3	12.5	5.0		-						
	(32) CHOATE TOWING SERVICE, INC.														
	PARAKEET	176083	31	3A36	44.4	--	6.4	3.0	-	25.0	NONE		LA INTRACOAS-TAL CITY		1958
					51.3	16.5	5.6		-						
	B 134	-------	204	4A43	110.0	30.0	6.0	-	400	6.8	NONE		LA NEW ORLEANS		1957
					110.0	30.0	1.2		-						
	CB 14	-------	200	4A46	110.0	30.0	6.0	-	500	15.0	NONE				1955
					110.0	30.0	1.0		-						
	(30) CHOCTAW TRANSPORTATION CO.														
	C. B. FORD	678650	179	3F36	73.0	30.0	8.0	14.0	-	44.5	NONE		TN DYERSBURG		1984
					73.0	30.0	--		-						
	GLADYS FORD	528155	197	3A36	93.3	30.0	8.0	17.0	-	32.0	NONE		TN MEMPHIS		1970
					114.2	30.0	7.5		-						
	JOE SANDER	270995	71	3A35	66.0	20.0	6.0	9.0	-	19.0	NONE		TN MEMPHIS		1956
					66.0	20.0	5.5		-						
	SHARON GAIL	263219	10	3A35	40.0	12.0	3.5	3.0	-	12.3	NONE		TN MEMPHIS		1952
					40.0	12.0	3.0		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SERVICE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCI AOI IEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(30) CHOCTAW TRANSPORTATION CO. (CONTINUED)														
	VIRGINIA M	273375	401	3A35	48.5	18.0	4.5	6.0	-	-	18.0	NONE	TN	MEMPHIS	1963
					48.5	18.0	4.0								
	W. K. FORD	553290	218	3A36	82.0	32.0	8.9	24.0	-	-	42.0	NONE	TN	DYERSBURG	1973
					82.0	32.0	7.5								
	CH 7201	-------	601	4A46	195.0	35.0	7.0	-	-	1300	8.5	NONE	TN	DYERSBURG	1972
					195.0	35.0	2.5								
	CH 7202	-------	601	4A46	195.0	35.0	7.0	-	-	1300	8.5	NONE	TN	DYERSBURG	1972
					195.0	35.0	2.5								
	CH 7203	-------	601	4A46	195.0	35.0	7.0	-	-	1300	8.5	NONE	TN	DYERSBURG	1952
					195.0	35.0	2.5								
	CH 7501	567115	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CH 7502	567116	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CH 7503	567117	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CH 7504	-------	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CH 7505	-------	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CH 7506	-------	601	4A46	195.0	35.0	7.5	-	-	1250	7.0	NONE	TN	MEMPHIS	1975
					195.0	35.0	2.0								
	CY 219	-------	435	4A46	180.0	35.0	8.0	-	-	1000	8.0	NONE	TN	MEMPHIS	1940
					180.0	35.0	2.0								
	M 601	-------	557	4A43	195.0	35.0	8.0	-	-	1000	8.5	NONE	TN	MEMPHIS	1939
					195.0	35.0	1.5								
	M 606	-------	557	4A43	195.0	35.0	8.0	-	-	1000	8.5	NONE	TN	MEMPHIS	1940
					195.0	35.0	1.5								
	M 610	-------	557	4A43	195.0	35.0	8.0	-	-	1000	8.5	NONE	TN	MEMPHIS	1938
					195.0	35.0	1.5								
	M 617	-------	557	4A43	195.0	35.0	8.0	-	-	1000	8.5	NONE	TN	MEMPHIS	1936
					195.0	35.0	1.5								
	M 620	-------	557	4A43	195.0	35.0	8.0	-	-	1000	8.5	NONE	TN	MEMPHIS	1943
					195.0	35.0	1.5								
	(18) CHOTIN TRANSPORTATION, INC.														
	BATON ROUGE	517563	82	3A35	61.2	24.0	8.6	8.5	-	-	38.8	NONE	OH	CINCINNATI	1968
					65.0	24.0	7.7								
	GUN CHOTIN	506965	154	3A35	92.0	30.0	10.0	17.0	-	-	47.2	NONE	KY	PADUCAH	1965
					93.0	30.0	10.0								
	IRENE CHOTIN	279623	462	3A35	138.2	34.6	9.0	36.0	-	-	38.0	NONE	OH	CINCINNATI	1959
					148.0	34.6	8.6								
	J. P. KLEINPETER	562115	350	3A35	128.0	42.0	9.5	56.0	-	-	45.0	NONE	OH	CINCINNATI	1975
					140.0	42.0	8.5								
	JOEY CHOTIN	279240	462	3A35	138.2	34.5	9.0	36.0	-	-	38.0	NONE	OH	CINCINNATI	1959
					148.0	34.5	8.6								
	MARGAPET O	560069	363	3A35	127.7	44.0	11.0	56.0	-	-	44.8	NONE	OH	CINCINNATI	1974
					138.4	45.3	8.3								
	OLINDA CHOTIN	511313	478	3A35	154.0	48.0	11.5	53.0	-	-	52.5	NONE	OH	CINCINNATI	1967
					155.0	48.0	8.6								
	OLMSTEAD	624209	405	3A35	128.0	44.0	9.5	59.0	-	-	38.0	NONE	OH	CINCINNATI	1950
					138.0	44.0	8.5								
	UNIVERSAL TRADER	511330	493	3A35	140.0	50.0	9.5	53.0	-	-	33.0	NONE	OH	CINCINNATI	1967
					150.0	50.0	8.6								
	CH 1413	593635	774	5A71	195.0	35.0	9.0	-	-	1483	17.5	DIESEL PUMP	OH	CINCINNATI	1978
					195.0	35.0	1.7								
	CH 1415	593636	774	5A71	195.0	35.0	9.0	-	-	1483	17.5	DIESEL PUMP	OH	CINCINNATI	1978
					195.0	35.0	1.7								
	CHOTIN 1210	532137	833	5A71	195.0	35.0	9.0	-	-	1403	17.2	DIESEL PUMP	OH	CINCINNATI	1964
					195.0	35.0	1.6								
	CHOTIN 1211	297292	731	5A71	195.0	35.0	9.0	-	-	1415	18.2	DIESEL PUMP	OH	CINCINNATI	1964
					195.0	35.0	1.6								
	CHOTIN 1212	297293	731	5A71	195.0	35.0	9.0	-	-	1415	17.2	DIESEL PUMP	OH	CINCINNATI	1964
					195.0	35.0	1.6								
	CHOTIN 1213	298023	805	5A71	195.0	35.0	12.0	-	-	1513	19.0	DIESEL PUMP	OH	CINCINNATI	1965
					195.0	35.0	1.6								
	CHOTIN 1214	298024	805	5A71	195.0	35.0	9.0	-	-	1513	19.0	DIESEL PUMP	OH	CINCINNATI	1965
					195.0	35.0	1.6								
	CHOTIN 1216	503096	730	5A71	195.0	35.0	9.0	-	-	1380	17.2	DIESEL PUMP	OH	CINCINNATI	1966
					195.0	35.0	1.6								
	CHOTIN 1217	-------	812	5A71	195.0	35.0	9.0	-	-	1388	16.5	DIESEL PUMP	OH	CINCINNATI	1969
					195.0	35.0	2.1								
	CHOTIN 1218	518733	812	5A71	195.0	35.0	9.0	-	-	1388	16.5	DIESEL PUMP	OH	CINCINNATI	1969
					195.0	35.0	2.1								
	CHOTIN 1219	527569	795	5A71	195.0	35.0	9.0	-	-	1388	18.8	DIESEL PUMP	OH	CINCINNATI	1970
					195.0	35.0	2.1								
	CHOTIN 1310	513932	800	5A71	195.1	35.0	9.0	-	-	1475	18.2	DIESEL PUMP	OH	CINCINNATI	1968
					195.1	35.0	1.2								
	CHOTIN 1311	513933	800	5A71	195.1	35.0	9.0	-	-	1475	18.2	DIESEL PUMP	OH	CINCINNATI	1968
					195.1	35.0	1.6								
	CHOTIN 1312	513934	800	5A71	195.1	35.0	9.0	-	-	1475	18.2	DIESEL PUMP	OH	CINCINNATI	1968
					195.1	35.0	1.6								
	CHOTIN 1313	513935	800	5A71	195.1	35.0	9.0	-	-	1475	18.2	DIESEL PUMP	OH	CINCINNATI	1968
					195.1	35.0	1.6								
	CHOTIN 1314	513936	800	5A71	195.1	35.0	9.0	-	-	1475	18.2	DIESEL PUMP	OH	CINCINNATI	1968
					195.1	35.0	1.6								
	CHOTIN 1315	515603	798	5A71	195.0	35.0	9.0	-	-	1475	17.9	DIESEL PUMP	OH	CINCINNATI	1968
					195.0	35.0	1.6								
	CHOTIN 1316	515604	798	5A71	195.0	35.0	9.0	-	-	1475	17.9	DIESEL PUMP	OH	CINCINNATI	1968
					195.0	35.0	1.6								
	CHOTIN 1317	533693	798	5A71	195.0	35.0	9.0	-	-	1477	17.3	DIESEL PUMP	OH	CINCINNATI	1971
					195.0	35.0	1.9								
	CHOTIN 1318	533694	798	5A71	195.0	35.0	9.0	-	-	1477	17.3	DIESEL PUMP	OH	CINCINNATI	1971
					195.0	35.0	1.9								
	CHOTIN 1319	533695	798	5A71	195.0	35.0	9.0	-	-	1477	17.3	DIESEL PUMP	OH	CINCINNATI	1971
					195.0	35.0	1.9								
	CHOTIN 1410	518732	812	5A71	195.0	35.0	9.0	-	-	1388	15.1	DIESEL PUMP	OH	CINCINNATI	1969
					195.0	35.0	2.1								
	CHOTIN 1411	518733	812	5A71	195.0	35.0	9.0	-	-	1388	15.1	DIESEL PUMP	OH	CINCINNATI	1969
					195.0	35.0	2.1								
	CHOTIN 1412	527567	795	5A71	195.0	35.0	9.0	-	-	1388	17.8	DIESEL PUMP	OH	CINCINNATI	1970
					195.0	35.0	2.1								
	CHOTIN 1414	280080	756	5A71	179.0	50.1	9.0	-	-	2073	15.9	PUMPS	OH	CINCINNATI	1959
					179.0	50.1	1.6								
	CHOTIN 1416	604509	774	5A71	195.0	35.0	9.0	-	-	1483	17.5	DIESEL PUMP	OH	CINCINNATI	1979
					195.0	35.0	1.7								
	CHOTIN 1417	604510	774	5A71	195.0	35.0	9.0	-	-	1483	17.5	DIESEL PUMP	OH	CINCINNATI	1979
					195.0	35.0	1.7								

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO: MAO: TDE: TEE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) CHOTIN TRANSPORTATION, INC. (CONTINUED)													
	CHOTIN 1418	604511	774	5A71	195.0	35.0	9.0 / 1.7	-	1483	17.5	DIESEL PUMP	ON	CINCINNATI	1979
	CHOTIN 1419	604512	774	5A71	195.0	35.0	9.0 / 1.7	-	1483	17.5	DIESEL PUMP	ON	CINCINNATI	1979
	CHOTIN 1420	604513	774	5A71	195.0	35.0	9.0 / 1.7	-	1483	17.5	DIESEL PUMP	ON	CINCINNATI	1979
	CHOTIN 1421	628093	774	5A71	195.0	35.0	9.6 / 1.7	-	1400	1.9	DIESEL PUMP	ON	CINCINNATI	1980
	CHOTIN 1451	531875	1283	5A71	264.0	50.0	9.0 / 1.6	-	2687	16.0	PUMPS	ON	CINCINNATI	1960
	CHOTIN 1533	531876	699	5A71	120.0	50.0	9.0 / 1.9	-	1348	24.1	PUMPS	ON	CINCINNATI	1962
	CHOTIN 1535	288700	699	5A71	120.0	50.0	9.0 / 1.9	-	1348	24.1	PUMPS	ON	CINCINNATI	1962
	CHOTIN 1565	290419	553	5A71	111.0	50.0	9.0 / 1.6	-	1317	15.0	DIESEL PUMP	ON	CINCINNATI	1963
	CHOTIN 1587	291107	553	5A71	111.0	50.0	9.0 / 1.6	-	1317	15.0	PUMP	ON	CINCINNATI	1963
	CHOTIN 1588	291732	553	5A71	111.0	50.0	9.0 / 1.6	-	1317	15.0	PUMP	ON	CINCINNATI	1963
	CHOTIN 1601	291958	824	5A71	178.0	50.0	9.0 / 1.6	-	1877	17.2	PUMPS	ON	CINCINNATI	1963
	CHOTIN 1602	292707	1619	5A71	290.0	50.0	10.6 / 1.6	-	2971	17.9	PUMP	ON	CINCINNATI	1963
	CHOTIN 1607	292853	553	5A71	111.1	50.0	9.0 / 1.6	-	1317	14.4	PUMP	ON	CINCINNATI	1963
	CHOTIN 1608	535408	551	5A71	111.1	50.0	9.0 / 1.6	-	1317	15.6	PUMP	ON	CINCINNATI	1964
	CHOTIN 1652	531878	551	5A71	111.1	50.0	9.0 / 1.6	-	1317	15.6	DIESEL PUMP	ON	CINCINNATI	1963
	CHOTIN 1663	295125	1333	5A71	264.0	50.0	9.6 / 1.6	-	2605	16.4	PUMP	ON	CINCINNATI	1964
	CHOTIN 1665	294622	699	5A71	120.0	50.0	9.0 / 1.9	-	1348	17.0	DIESEL PUMP	ON	CINCINNATI	1964
	CHOTIN 1718	297109	701	5A71	120.0	50.0	9.0 / 1.9	-	1348	17.1	PUMP	ON	CINCINNATI	1964
	CHOTIN 1850	298320	1131	5A71	178.0	50.0	9.0 / 1.6	-	1881	16.6	PUMPS	ON	CINCINNATI	1962
	CHOTIN 1852	288068	1031	5A71	178.0	50.0	9.0 / 1.6	-	1852	21.0	PUMPS	ON	CINCINNATI	1961
	CHOTIN 2084	565652	1168	5A71	175.0	54.0	9.0 / 1.7	-	2188	18.6	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2189	509598	1144	5A71	175.0	54.0	9.0 / 1.6	-	2231	17.9	DIESEL PUMP	ON	CINCINNATI	1967
	CHOTIN 2690	562021	1888	5A71	264.0	54.0	9.0 / 1.6	-	2791	18.6	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2780	562634	1626	5A71	264.0	54.0	9.0 / 1.9	-	2630	19.1	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2781	563952	1714	5A71	264.0	54.0	9.0 / 1.8	-	3088	18.5	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2782	563651	1602	5A71	264.0	54.0	9.0 / 1.9	-	2830	20.0	DIESEL PUMPS	ON	CINCINNATI	1975
	CHOTIN 2783	564405	1714	5A71	264.0	54.0	9.0 / 1.6	-	3088	16.8	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2784	563989	1339	5A71	248.0	54.0	9.0 / 1.6	-	2888	17.9	DIESEL PUMP	ON	CINCINNATI	1975
	CHOTIN 2860	501021	1487	5A71	264.0	54.0	9.0 / 1.6	-	2964	17.5	DIESEL PUMP	ON	CINCINNATI	1965
	CHOTIN 2881	501022	1487	5A71	264.0	54.0	9.0 / 1.6	-	2964	17.5	DIESEL PUMP	ON	CINCINNATI	1965
	CHOTIN 2882	506613	1487	5A71	264.0	54.0	9.0 / 1.6	-	2964	17.0	DIESEL PUMP	ON	CINCINNATI	1966
	CHOTIN 2883	506095	1487	5A71	264.0	54.0	9.0 / 1.6	-	2964	17.9	DIESEL PUMP	ON	CINCINNATI	1966
	CHOTIN 2894	509595	1487	5A71	264.0	54.0	9.0 / 1.6	-	2964	16.0	DIESEL PUMP	ON	CINCINNATI	1967
	CHOTIN 2885	519194	1555	5A71	264.0	54.0	9.0 / 1.6	-	2964	18.9	DIESEL PUMP	ON	CINCINNATI	1969
	CHOTIN 2886	519447	1562	5A71	264.0	54.0	9.0 / 1.6	-	2964	18.9	DIESEL PUMP	ON	CINCINNATI	1969
	CHOTIN 2980	501023	1543	5A71	264.0	54.0	9.0 / 1.6	-	3070	18.0	PUMP	ON	CINCINNATI	1965
	CHOTIN 2981	501024	1543	5A71	264.0	54.0	9.0 / 1.6	-	3070	18.0	PUMP	ON	CINCINNATI	1965
	CHOTIN 2982	504679	1543	5A71	264.0	54.0	9.0 / 1.6	-	3070	17.8	DIESEL PUMP	ON	CINCINNATI	1966
	CHOTIN 2983	506096	1556	5A71	264.0	54.0	9.0 / 1.6	-	3070	17.0	DIESEL PUMP	ON	CINCINNATI	1966
	CHOTIN 2984	509596	1487	5A71	264.0	54.0	9.0 / 1.6	-	3070	18.6	DIESEL PUMP	ON	CINCINNATI	1967
	CHOTIN 3290	533991	1911	5F71	297.6	54.0	9.0 / 2.0	-	3110	17.8	DIESEL PUMP	ON	CINCINNATI	1971
	CHOTIN 3291	538108	1988	5A71	297.6	54.0	9.0 / 2.2	-	3390	18.2	DIESEL PUMP	ON	CINCINNATI	1972
	CHOTIN 3294	557743	1659	5A71	297.0	54.0	9.0 / 1.8	-	3357	18.4	DIESEL PUMP	ON	CINCINNATI	1974
	CHOTIN 3390	557742	1685	5A71	297.0	54.0	9.0 / 1.7	-	3603	18.6	DIESEL PUMP	ON	CINCINNATI	1974
	CHOTIN 3880	529332	1675	5A71	264.0	54.0	9.0 / 1.6	-	2954	21.7	DIESEL PUMP	ON	CINCINNATI	1970
	CHOTIN 3980	529500	1737	5A71	264.0	54.0	9.0 / 1.6	-	3145	21.7	DIESEL PUMP	ON	CINCINNATI	1970
	CHOTIN 4470	292072	1717	5A71	264.0	50.0	9.0 / 1.9	-	2696	18.0	PUMPS	ON	CINCINNATI	1963
	CHOTIN 4471	292073	1717	5A71	264.0	50.0	9.0 / 1.9	-	2696	18.0	PUMPS	ON	CINCINNATI	1963
	CHOTIN 1090X	550937	725	5A71	99.4	54.0	9.0 / 1.6	-	1242	19.4	DIESEL PUMP	ON	CINCINNATI	1973
	CHOTIN 1280X	552331	553	5A71	99.4	54.0	9.0 / 1.6	-	1242	17.2	DIESEL PUMP	ON	CINCINNATI	1973
	CHOTIN 1380X	590093	596	5F71	99.4	54.0	9.0 / 1.6	-	1242	17.2	DIESEL PUMP	ON	CINCINNATI	1972
	CHOTIN 1381X	590094	596	5F71	99.4	54.0	9.0 / 1.6	-	1242	17.2	DIESEL PUMP	ON	CINCINNATI	1972
	CHOTIN 1382X	590095	596	5F71	99.4	54.0	9.0 / 1.6	-	1242	17.2	DIESEL PUMP	ON	CINCINNATI	1972
	CHOTIN 1383X	590096	596	5F71	99.4	54.0	9.0 / 1.6	-	1242	17.2	DIESEL PUMP	ON	CINCINNATI	1972

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/TD/EE LINE-1 / LINE-2	BASE	YEAR BUILT OR REBUILT
	(18) CHOTIN TRANSPORTATION, INC. (CONTINUED)																
		CHOTIN 1510X	500318	894	5A71	200.0	35.0	9.0	-		1641	16.8	PUMP		ON	CINCINNATI	1965
						200.0	35.0	1.6			-						
		CHOTIN 1780X	501852	1012	5A71	155.0	54.0	9.0	-		1939	18.0	DIESEL PUMP		ON	CINCINNATI	1965
						155.0	54.0	1.6			-						
		CHOTIN 1781X	501853	1012	5A71	155.0	54.0	9.0	-		1939	18.0	DIESEL PUMP		ON	CINCINNATI	1965
						155.0	54.0	1.6			-						
		CHOTIN 1782X	504962	1012	5A71	155.0	54.0	9.0	-		1939	21.0	DIESEL PUMP		ON	CINCINNATI	1966
						155.0	54.0	1.6			-						
		CHOTIN 1783X	532010	1025	5A71	155.0	54.0	9.0	-		1939	18.6	DIESEL PUMP		ON	CINCINNATI	1966
						155.0	54.0	1.6			-						
		CHOTIN 1784X	509599	1012	5A71	155.0	54.0	9.0	-		1939	17.0	DIESEL PUMP		ON	CINCINNATI	1967
						155.0	54.0	1.6			-						
		CHOTIN 1785X	529066	853	5A71	155.0	54.0	9.0	-		1939	18.7	DIESEL PUMP		ON	CINCINNATI	1970
						155.0	54.0	1.6			-						
		CHOTIN 1790X	535674	975	5A71	149.0	54.0	9.0	-		1810	17.3	DIESEL PUMP		ON	CINCINNATI	1971
						149.0	54.0	1.9			-						
		CHOTIN 1791X	542833	1124	5A71	149.0	54.0	9.0	-		1881	18.3	DIESEL PUMP		ON	CINCINNATI	1972
						149.0	54.0	1.6			-						
		CHOTIN 1794X	557745	807	5A71	149.0	54.0	9.0	-		1848	20.0	DIESEL PUMP		ON	CINCINNATI	1974
						149.0	54.0	1.6			-						
		CHOTIN 1881X	564604	1034	5A71	155.0	54.0	9.0	-		1965	18.7	DIESEL PUMP		ON	CINCINNATI	1975
						155.0	54.0	1.7			-						
		CHOTIN 1882X	565651	1034	5A71	155.0	54.0	9.0	-		1965	18.7	DIESEL PUMP		ON	CINCINNATI	1975
						155.0	54.0	1.7			-						
		CHOTIN 2081X	563214	1168	5A71	175.0	54.0	9.0	-		2188	18.4	DIESEL PUMP		ON	CINCINNATI	1975
						175.0	54.0	1.7			-						
		CHOTIN 2082X	564403	1168	5A71	175.0	54.0	9.0	-		2188	18.4	DIESEL PUMP		ON	CINCINNATI	1975
						175.0	54.0	1.7			-						
		CHOTIN 2083X	565172	1868	5A71	175.0	54.0	9.0	-		2188	18.5	DIESEL PUMP		ON	CINCINNATI	1975
						175.0	54.0	1.7			-						
		CHOTIN 2090X	532073	1591	5A71	185.0	54.0	9.0	-		2000	29.0	DIESEL PUMP		ON	CINCINNATI	1969
						185.0	54.0	1.6			-						
		CHOTIN 2180X	501095	1144	5A71	175.0	54.0	9.0	-		2231	17.9	DIESEL PUMP		ON	CINCINNATI	1965
						175.0	54.0	1.6			-						
		CHOTIN 2181X	501096	1144	5A71	175.0	54.0	9.0	-		2231	19.8	DIESEL PUMP		ON	CINCINNATI	1965
						175.0	54.0	1.6			-						
		CHOTIN 2182X	501097	1144	5A71	175.0	54.0	9.0	-		2231	19.8	DIESEL PUMP		ON	CINCINNATI	1965
						175.0	54.0	1.6			-						
		CHOTIN 2183X	501098	1144	5A71	175.0	54.0	9.0	-		2231	19.8	DIESEL PUMP		ON	CINCINNATI	1965
						175.0	54.0	1.6			-						
		CHOTIN 2184X	504680	1144	5A71	175.0	54.0	9.0	-		2231	18.0	DIESEL PUMP		ON	CINCINNATI	1966
						175.0	54.0	1.6			-						
		CHOTIN 2185X	504963	1144	5A71	175.0	54.0	9.0	-		2231	18.0	DIESEL PUMP		ON	CINCINNATI	1966
						175.0	54.0	1.6			-						
		CHOTIN 2186X	532008	1144	5A71	175.0	54.0	9.0	-		2231	18.0	DIESEL PUMP		ON	CINCINNATI	1966
						175.0	54.0	1.6			-						
		CHOTIN 2187X	532009	1144	5A71	175.0	54.0	9.0	-		2231	18.0	DIESEL PUMP		ON	CINCINNATI	1966
						175.0	54.0	1.6			-						
		CHOTIN 2188X	509597	1144	5A71	175.0	54.0	9.0	-		2231	17.4	DIESEL PUMP		ON	CINCINNATI	1967
						175.0	54.0	1.6			-						
		CHOTIN 2280X	529582	1100	5A71	175.0	54.0	9.0	-		2231	17.6	DIESEL PUMP		ON	CINCINNATI	1970
						175.0	54.0	1.6			-						
		CHOTIN 2281X	529583	1100	5A71	175.0	54.0	9.0	-		2231	17.6	DIESEL PUMP		ON	CINCINNATI	1970
						175.0	54.0	1.6			-						
		CHOTIN 2380X	529095	1100	5A71	175.0	54.0	9.0	-		2210	20.4	DIESEL PUMP		ON	CINCINNATI	1970
						175.0	54.0	1.6			-						
		CHOTIN 3690X	557744	1702	5A71	297.0	54.0	9.0	-		3796	19.8	DIESEL PUMP		ON	CINCINNATI	1974
						297.6	54.0	1.6			-						
		FT 1	517003	795	5A71	195.0	35.0	9.0	-		1485	16.0	PUMP		ON	CINCINNATI	1968
						195.0	35.0	1.7			-						
		FT 2	517004	795	5A71	195.0	35.0	9.0	-		1485	16.0	PUMP		ON	CINCINNATI	1968
						195.0	35.0	1.7			-						
		FT 3	517005	795	5A71	195.0	35.0	9.0	-		1485	16.0	PUMP		ON	CINCINNATI	1968
						195.0	35.0	1.7			-						
		FTC 4	517009	795	5A71	195.0	35.0	9.0	-		1485	16.0	NONE		ON	CINCINNATI	1968
						195.0	35.0	1.7			-						
		ME 1	516067	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
		ME 2	516068	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
		ME 3	516069	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
		ME 4	516070	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
		ME 5	516071	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1969
						200.0	35.0	1.9			-						
		ME 6	516072	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1969
						200.0	35.0	1.9			-						
		ME 7	516073	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1969
						200.0	35.0	1.9			-						
		ME 8	517899	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
		ME 9	517951	806	5A71	200.0	35.0	9.0	-		1469	16.0	NONE		ON	CINCINNATI	1968
						200.0	35.0	1.9			-						
	(32) CHOTIN, SCOTT, INC.																
	CATERPILLAR		258792	66	3A36	98.0	25.5	5.0	700		-		30.8	NONE	LA	MANDEVILLE	1949
						100.0	25.5	5.0			-						
	CHARLOTTE		571331	205	3A36	110.0	34.0	7.9	2800		-		44.0	NONE	LA	MANDEVILLE	1976
						110.0	34.0	6.5			-						
	DAYTONA		560090	466	3A36	140.0	38.0	8.6	4300		-		38.0	NONE	LA	MANDEVILLE	1974
						140.0	38.0	7.0			-						
	JOSEPH CHOTIN		569164	363	3A36	140.0	42.0	8.6	6000		-		44.6	NONE	MO	ST. LOUIS	1973
						140.0	42.0	7.0			-						
	LIME ROCK		538804	170	3A36	85.0	30.0	7.5	1800		-		32.0	NONE	LA	MANDEVILLE	1972
						85.0	30.0	6.0			-						
	LONG BEACH		561813	194	3A36	96.5	30.0	9.4	3000		-		36.0	NONE	LA	MANDEVILLE	1975
						96.5	30.0	8.0			-						
	NOBLE C. PAPSONAGE		558334	371	3A36	138.0	44.0	9.0	6000		-		49.3	NONE	MO	ST. LOUIS	1974
						138.0	44.0	9.0			-						
	PEBBLE BEACH		643918	178	3A36	105.0	30.0	8.0	3000		-		41.0	NONE	LA	MANDEVILLE	1981
						105.0	30.0	6.6			-						
	POCONO		641470	178	3A36	105.0	30.0	8.0	3000		-		41.0	NONE	LA	MANDEVILLE	1981
						105.0	30.0	6.6			-						
	RIVERSIDE		660292	115	3A36	70.6	28.0	7.0	1350		-		34.0	NONE	LA	MANDEVILLE	1983
						70.6	28.0	6.5			-						
	SUGARLAND		515199	373	3A36	138.0	42.0	8.6	3375		-		15.0	NONE	LA	MANDEVILLE	1968
						138.0	42.0	7.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	TYCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AT BASE LINE-1	VESSEL IS OPERATING AT BASE LINE-2	YEAR BUILT OR REBUILT
		(32) CHOTIN, SCOTT, INC. (CONTINUED)															
		SC 1950	------	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1979
						195.0	35.0	1.5		-							
		SC 6446	560378	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1976
						195.0	35.0	1.5		-							
		SC 6447	560379	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1976
						195.0	35.0	1.5		-							
		SC 6448	560380	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1976
						195.0	35.0	1.5		-							
		SC 6449	560381	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1976
						195.0	35.0	1.5		-							
		SC 6450	560382	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1976
						195.0	35.0	1.5		-							
		SC 7436	601927	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1979
						195.0	35.0	1.5		-							
		SC 7437	601929	676	4A41	195.0	35.0	9.0	-	1524	15.0	NONE			LA MANDEVILLE		1979
						195.0	35.0	1.5		-							
		SC 2000X	603242	729	4A41	200.0	35.0	11.8	-	1700	21.0	NONE			LA MANDEVILLE		1979
						200.0	35.0	2.0		-							
		SC 2001X	603243	729	4A41	200.0	35.0	11.8	-	1700	21.0	NONE			LA MANDEVILLE		1979
						200.0	35.0	2.0		-							
		SC 150X	555979	798	5A70	149.0	54.0	8.5	-	1730	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1976
						149.0	54.0	1.5		-							
		SC 151X	571637	995	5A70	149.0	54.0	8.5	-	1723	19.0	PUMPS, COILS, DBL BTM & SIDES			LA MANDEVILLE		1976
						149.0	54.0	1.5		-							
		SC 1900	552326	773	5A70	195.0	35.0	8.5	-	1811	19.0	PUMPS, DOUBLE BOTTOM & SIDES			LA MANDEVILLE		1973
						195.0	35.0	1.5		-							
		SC 1901	626913	774	5A70	195.0	35.0	9.0	-	1475	16.5	DSL PUMP, COILS, DSL BTM & SIDE			LA MANDEVILLE		1980
						195.0	35.0	1.2		-							
		SC 1902	626998	774	5A70	195.0	35.0	9.0	-	1475	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1980
						195.0	35.0	1.2		-							
		SC 1903	569779	773	5A70	195.0	35.0	9.0	-	1499	16.5	DSL PUMP, COILS, DSL BTM & SIDE			LA MANDEVILLE		1975
						195.0	35.0	1.2		-							
		SC 1904	569782	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1976
						195.0	35.0	1.2		-							
		SC 1907	569783	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1976
						195.0	35.0	1.2		-							
		SC 1908	569784	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1976
						195.0	35.0	1.2		-							
		SC 1909	569785	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DSL BTM & SIDE			LA MANDEVILLE		1976
						195.0	35.0	1.2		-							
		SC 1910	528102	795	5A70	195.0	35.0	9.0	-	1880	16.5	PUMPS, COILS, DBL BTM & SIDES			LA MANDEVILLE		1970
						195.0	35.0	1.2		-							
		SC 300L	555981	1802	5A70	297.6	54.0	8.5	-	3070	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1974
						297.6	54.0	1.5		-							
		SC 301X	555977	1679	5A70	297.6	54.0	8.5	-	3500	19.0	PUMPS, COILS, DBL BTM & SIDES			LA MANDEVILLE		1974
						297.6	54.0	1.5		-							
		SC 302S	555978	1666	5A70	297.6	54.0	8.5	-	3310	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1974
						297.6	54.0	1.5		-							
		SC 303L	571237	1851	5A70	297.6	54.0	8.5	-	3058	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1976
						297.6	54.0	1.5		-							
		SC 304X	571639	1887	5A70	297.6	54.0	8.5	-	3506	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1976
						297.6	54.0	1.5		-							
		SC 305S	571638	1882	5A70	297.6	54.0	8.5	-	3321	19.0	PUMPS, COILS, DBL BTM & SIDES			LA MANDEVILLE		1976
						297.6	54.0	1.5		-							
		SC 306L	587740	1803	5A70	297.0	54.0	8.6	-	3082	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1977
						297.0	56.0	2.0		-							
		SC 308S	587741	1697	5A70	297.0	54.0	8.6	-	3307	19.0	PUMPS, COILS, DSL BTM & SIDES			LA MANDEVILLE		1977
						297.0	56.0	2.0		-							
		SC 309L	604712	1984	5A70	297.6	54.0	8.6	-	2909	23.0	PUMPS, COILS, HEATER, DBL BTM			LA MANDEVILLE		1979
						297.6	54.0	2.0		-							
		SC 311S	603061	2034	5A70	297.6	54.0	8.6	-	3010	23.0	PUMP/COIL/HEAT-ER/DBL BTM-SIDES			LA MANDEVILLE		1979
						297.6	54.0	2.0		-							
		SC 312L	626912	1803	5A70	297.6	54.0	10.0	-	3804	19.0	DIESEL PUMP/ COILS/DBL SIDES			LA MANDEVILLE		1980
						297.6	54.0	2.0		-							
		SC 314S	626914	1897	5A70	297.6	54.0	10.0	-	4059	19.0	DIESEL PUMPS, COILS, DBL BTM			LA MANDEVILLE		1980
						297.6	54.0	2.0		-							
		SC 315L	650268	1905	5A70	320.0	54.0	9.0	-	3870	26.0	DSL PUMP, COILS, HEATER, DBL BTM			LA MANDEVILLE		1982
						320.0	54.0	1.6		-							
		SC 317S	650269	1905	5A70	320.0	54.0	9.0	-	4068	26.0	DSL PUMP, COILS, HEATER, DBL BTM			LA MANDEVILLE		1982
						320.0	54.0	1.6		-							
		SC 318L	654721	1905	5A70	320.0	54.0	9.0	-	3870	26.0	DSL PUMP, COILS, HEATER, DBL BTM			LA MANDEVILLE		1983
						320.0	54.0	1.6		-							
		SC 320S	654720	1905	5A70	320.0	54.0	9.0	-	4068	26.0	DSL PUMP, COILS, HEATER, DBL BTM			LA MANDEVILLE		1983
						320.0	54.0	1.6		-							
		SM 4	569780	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1975
						195.0	35.0	1.2		-							
		SM 5	569781	773	5A70	195.0	35.0	9.0	-	1489	16.5	DSL PUMP, COILS, DBL BTM & SIDE			LA MANDEVILLE		1976
						195.0	35.0	1.2		-							
		(32) CHOUEST, DARON, INC.															
		ARY CHOUEST	613665	661	1A01	102.6	25.5	6.8	1800	501	33.0	NONE			LA GALLIANO		1981
						102.8	26.0	5.0		-							
		ELLA G	629193	631	1A01	102.6	26.0	6.8	1800	501	33.0	NONE			LA GALLIANO		1980
						102.6	26.0	5.0		-							
		LOLITA CHOUEST	634677	661	1A01	102.6	26.0	6.8	1800	451	33.0	NONE			LA GALLIANO		1981
						102.6	26.0	5.0		-							
		SIDNEY	596828	771	1A01	110.6	26.0	7.0	1900	501	36.0	NONE			LA GALLIANO		1981
						110.7	28.0	6.0		-							
		(32) CHOUEST, EDISON OFFSHORE, INC.															
		CAROLYN CHOUEST	596073	180	1A03	-	-	12.0	3200	500	-						1977
						166.0	38.0	7.0		-							
		JOSEPH CHOUEST	639909	631	1A03	-	-	9.0	1200	200	-						1981
						115.0	9.0	6.0		-							
		JOSH WILSON	600455	202	1A03	179.0	40.0	10.0	3000	460	44.0	NONE			LA LAROSE		1978
						192.0	40.0	9.0		-							
		JULIAN CHOUEST	630555	661	1A03	-	-	12.0	1200	200	-						1981
						110.0	26.0	6.0		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CHOUEST, EDISON OFFSHORE, INC.																
	KELLIE CHOUEST	601447	671	1A03E	-	-	12.0	1200	-	-							1979
					110.0	26.0	6.0		-								
	(38) CHURCHILL, FRANK J.																
	NARMATA	251021	8	3B36E	30.0	11.2	7.0	165	-	14.0	NONE		AK	KETCHIKAN		1953
					38.0	12.6	5.8		-								
	(12) CIANBRO-WILLIAMS BROS.																
	A J PADGETT	283547	15	3A35E	42.9	14.0	4.0	330	-	22.0	NONE		INC	EDENTON		1960
					43.0	14.0	3.5		-								
	SHARON B	270272	47	3A36E	55.0	20.0	7.0	660	-	33.0	NONE		INC	EDENTON		1955
					55.0	20.0	5.5		-								
	UC 35	------	150	4A43E	112.0	32.0	9.0	-	475	21.0	NONE		INC	EDENTON		1954
					112.0	32.0	1.6		-								
	UC 36	------	150	4A43E	112.0	32.0	9.0	-	475	21.0	NONE		INC	EDENTON		1954
					112.0	32.0	1.6		-								
	UC 262	------	150	4A43E	110.0	34.0	12.0	-	475	21.0	NONE		INC	EDENTON		--
					110.0	34.0	1.6		-								
	UC 369	------	150	4A43E	100.0	34.0	9.0	-	475	21.0	NONE		INC	EDENTON		--
					100.0	34.0	1.5		-								
	UC 373	------	150	4A43E	100.0	34.0	9.0	-	475	21.0	NONE		INC	EDENTON		--
					100.0	34.0	1.5		-								
	UC 780	------	150	4A43E	110.0	34.0	12.0	-	475	21.0	NONE		INC	EDENTON		--
					110.0	34.0	1.6		-								
	NC 12678K	------	-	6A02E	36.0	10.5	4.0	300	-	12.0	NONE		INC	EDENTON		1975
					37.0	10.5	4.0		-								
	(03) CIRCLE LINE - SIGHTSEEING YACHTS, INC.																
	CIRCLE LINE VII	255544	173	1A16E	151.5	23.3	6.0	1320	-	23.0	NONE		NY	NEW YORK		1942
					160.0	23.3	5.0		465								
	CIRCLE LINE VIII	258367	187	1A16E	151.5	23.3	7.0	800	-	23.0	NONE		NY	NEW YORK		1942
					159.0	23.3	6.0		479								
	CIRCLE LINE X	262270	205	1A16E	151.5	23.3	6.6	900	-	23.0	NONE		NY	NEW YORK		1944
					160.0	23.3	6.0		492								
	CIRCLE LINE XI	273358	192	1A16E	153.3	25.4	10.0	1340	-	23.4	NONE		NY	NEW YORK	*	1958
					171.0	25.4	9.6		575								
	CIRCLE LINE XII	290591	197	1A16E	156.7	25.8	11.6	1320	-	22.4	NONE		NY	NEW YORK		1933
					171.0	26.3	10.8		600								
	CIRCLE LINE XV	287848	198	1A16E	156.7	25.8	10.0	1360	-	23.4	NONE		NY	NEW YORK		1963
					171.0	25.8	9.0		582								
	CIRCLE LINE XVI	514070	203	1A16E	156.7	25.8	10.0	900	-	23.4	NONE		NY	NEW YORK		1968
					171.0	25.8	9.0		585								
	CIRCLE LINE XVII	537690	202	1A16E	156.7	25.8	10.0	1320	-	23.0	NONE		NY	NEW YORK	*	1974
					171.0	25.8	9.0		585								
	(03) CIRCLE LINE - STATUE OF LIBERTY FERRY, INC.																
	MISS CIRCLE LINE	295360	251	1A16E	152.0	32.8	11.0	824	-	48.0	NONE		NY	NEW YORK		1964
					152.0	32.8	10.0		1035								
	MISS FREEDOM	592111	74	1A16E	121.6	27.0	6.0	700	-	23.4	NONE		NY	NEW YORK		1976
					121.6	27.0	5.5		450								
	MISS GATEWAY	647816	72	1A16E	120.9	27.6	6.0	900	-	--	NONE		NY	NEW YORK		1982
					120.9	27.6	6.0		500								
	MISS LIBERTY	267396	66	1A16E	121.5	32.1	11.0	740	-	42.0	NONE		NY	NEW YORK		1954
					130.0	35.0	8.0		827								
	(31) CITY OF MONROE																
	TWIN CITY QUEEN	276448	75	1A11E	93.0	46.0	6.5	220	-	35.0	NONE		LA	MONROE		1958
					83.0	46.0	5.0		250								
	(38) CLARK, L. H.																
	BLARNEY	565613	122	3A36E	100.0	25.0	15.0	1030	-	38.0	NONE		AK	TENAKEE SPRINGS		1945
					100.0	25.0	13.5		-								
	(29) CLAYTON TANKERS, INC.																
	CHABLIS	293424	12534	2A22E	644.0	84.4	34.6	13600	32263	113.0	STEAM PUMPS, HEATING COILS		MO	ST. LOUIS		1960
					644.0	84.4	9.2		-								
	ST. EMILION	272077	13025	2A22E	632.0	90.4	35.6	15000	34712	116.0	STEAM PUMPS, HEATING COILS		MO	ST. LOUIS		1956
					661.0	90.4	14.0		-								
	(37) CLEARWATER MARINE WORKS, INC.																
	CRAWFISH	------	5	3A36E	30.7	10.0	2.5	671	-	17.5	NONE		MA	EVERETT		1959
					30.7	10.0	2.5		-								
	(52) CLEMENT MARINE																
	ESTHER CLEMENTS	------	62	3A35E	--	--	5.0	800	-	21.0	NONE		LA	MORGAN CITY		1981
					52.0	20.0	1.6		-								
	(22) CLEVELAND TANKERS, INC.																
	GEMINI	596154	5108	2A20E	420.6	65.0	22.5	5000	11340	75.0	DIESEL PUMPS, COILS, TANKS		OH	CLEVELAND		1978
					420.6	65.0	12.0		-								
	JUPITER	571820	3764	2A20E	383.9	60.0	19.0	4000	9230	32.0	DIESEL PUMPS, COILS, TANKS		OH	CLEVELAND		1976
					383.9	60.0	10.0		-								
	SATURN	556139	3903	2A20E	384.1	54.6	19.3	2950	8000	32.0	ELECTRIC PUMPS, COILS, TANKS		OH	CLEVELAND		1974
					384.1	54.6	10.0		-								
	PHOENIX	523001	3275	5A70E	341.0	54.0	18.5	-	7137	29.5	3 DIESEL PUMPS		OH	CLEVELAND		1969
					341.0	54.0	3.5		-								
	(24) CLIFFS FOREST PRODUCTS COMPANY																
	TIMBER QUEEN	351208	5	3A36E	36.0	10.6	3.0	135	-	7.0	NONE		RI	GRAND ISLAND		1933
					36.0	10.6	3.0		-								
	SILVICS	619087	136	4A47E	80.0	30.0	2.6	-	136	4.9	NONE		RI	GRAND ISLAND		1979
					80.0	30.0	1.6		-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	NET TONNAGE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD.	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (TO) BASE LINE-1	VESSEL IS OPERATING (TO) BASE LINE-2	YEAR BUILT OR REBUILT
	(29) CLIPPER CRUISE LINE																	
	NANTUCKET CLIPPER	677685	65	1A11	172.5 / 207.0	37.0	8.5 / 8.0	10.5	- / 11.5	1050	-	115	52.0	NONE		MO	ST. LOUIS	1984
	NEWPORT CLIPPER	661485	67	1A11	172.5 / 207.0	37.0	8.5 / 8.0	8.7	- / 11.5	876	-	115	52.0	NONE		MO	ST. LOUIS	1983
	(01) CLIPPER MARINE, INC.																	
	CHALLENGER	528731	31	16B11	59.5 / 64.6	20.0 / 21.4	5.3 / 4.6	9.7	- / 9.7			97	18.0	NONE		MA	SALISBURY	1970
	HOLIDAY	273788	27	16B11	55.0 / 63.0	15.0	4.0	16.5	- / 2.0	165	-	49	21.0	NONE		MA	SALISBURY	1957
	SUNDANCE II	521847	26	16B11	55.0 / 59.0	17.0	4.0	18.0	- / 2.0	470	-	49	17.3	NONE		MA	SALISBURY	1970
	(36) CLOVERLEAF 1985, INC.																	
	CLOVER LEAF	274142	135	1A99	114.0 / 120.0	29.6	9.0 / 7.0			800	200		27.0	4 CRANES-10 TON HYDRAULIC DRIVE		WA	SEATTLE	1957
	(32) CLYDESDALE CORP.																	
	BELGIAN	626287	112	3A36	70.0 / 70.0	24.0	9.6 / 7.0			1350	-	-	40.0	NONE		LA	NEW ORLEANS	1980
	CLYDESDALE	586128	193	3A36	70.0 / 70.0	24.0	8.6 / 7.0			1350	-	-	40.0	NONE		LA	NEW ORLEANS	1979
	PERCHERON	617862	78	3A36	65.0 / 65.0	25.0	7.6 / 7.0			1000	-	-	40.0	NONE		LA	NEW ORLEANS	1980
	(36) COAST LINE PACIFIC, INC.																	
	DAPHNE	288567	142	3A36	154.2 / 165.0	25.6	10.0 / 10.0			1540	-	-	50.0	NONE		WA	SEATTLE	* 1962
	(09) COASTAL CARRIERS CORP.																	
	PRODUCER	------	11466	5A71	534.0 / 551.1	68.3	31.3 / 9.0	-		22512	-	-	81.0	ELECTRIC PUMPS &CRANE		MD	ANNAPOLIS	* 1974
	THOROUGHBRED TOPPER	667454	14379	5A71	550.0 / 550.0	78.0	34.7 / 10.0	-		35000	-	-	97.8	ELECTRIC PUMPS &CRANE		MD	ANNAPOLIS	1984
	USL 501	------	9256	5A71	452.5 / 452.5	76.0	26.3 / 5.0	-		16800	-	-	62.0	ELECTRIC PUMPS		FL	APOPKA	1979
	USL 502	------	9248	5A71	452.5 / 452.5	76.0	26.3 / 5.0	-		16800	-	-	62.0	ELECTRIC PUMP		FL	APOPKA	1985
	(15) COASTAL MARINE CONSTRUCTION, INC.																	
	TIMMY SHANE	621020	56	3A36	- / 55.0	-	8.0 / 6.0			900	-	-	38.0	NONE		FL	TAMPA	1980
	(52) COASTAL MARINE, INC.																	
	C/RAVAGER	611414	62	1A03	91.3 / 100.0	19.6	5.0 / 3.0			1540	300	45	25.0	NONE		LA	MORGAN CITY	1979
	C/RAVIN	633786	63	1A01	98.9 / 105.0	22.1	6.0 / 5.0			2600	349	-	29.0	NONE		LA	MORGAN CITY	1981
	C/VIOLATOR	631712	59	1F01	94.0 / 105.0	21.3	6.0 / 5.0			1545	341	55	29.0	NONE		LA	MORGAN CITY	1981
	(32) COASTAL RIVERS TOWING CO.																	
	ISABELLE P	517770	41	3A35	51.0 / 51.0	20.0 / 20.5	6.0 / 6.0			600	-	-	55.0	NONE		LA	HOUMA	1968
	(01) COASTAL TANKERS & PETROLEUM CORP., INC.																	
	WILLIAM MC LOON	268875	81	2A20	72.0 / 81.0	20.5 / 21.0	11.0 / 7.0			270	-	175	32.0	4 PUMPS		ME	ROCKLAND	1954
	(33) COASTAL TANKSHIPS U.S.A., INC.																	
	COASTAL MANATEE	297186	12534	2A20	617.7 / 664.7	84.0 / 84.4	36.6 / 20.0	36.0		36000	34503	-	102.0	STEAM PUMPS, HEATING COILS		TX	HOUSTON	1961
	(14) COASTAL TOWING, INC.																	
	ANNE B	903816	9	3A36	-- / --	--	10.8 / -			850	-	-	-	NONE		GA	BRUNSWICK	1961
	BRUNSWICK	------	101	3A36	-- / --	--	10.0 / -			1700	-	-	-	NONE		GA	BRUNSWICK	1986
	CAPT. DARCY	903817	9	3A36	-- / --	--	10.8 / 10.8			850	-	-	-	NONE		GA	BRUNSWICK	1961
	MALUCO I	264396	28	3A36	59.8 / 64.0	16.4 / 17.0	7.0 / 6.0			400	-	-	14.0	NONE		GA	BRUNSWICK	1952
	SAMSON	264395	28	3A36	59.8 / 64.0	16.4 / 17.0	7.0 / 6.0			400	-	-	14.0	NONE		GA	BRUNSWICK	1952
	(13) COASTAL TOWING, INC. SPRINGHILL																	
	193 PRIDE	620544	56	3A36	56.0 / 56.0	22.0 / 22.0	8.5 / 7.0			800	-	-	40.0	NONE		LA	LAKE ARTHUR	1980
	BETTY HART	632405	60	3A36	55.0 / 55.0	24.0	8.5 / 7.0			700	-	-	40.0	NONE		TX	HOUSTON	1981
	CAPT. J. B. RAWLS	629786	199	3A36	- / -	-	9.0			1800	-	-	-					1980
	DOUG ROBERTS	578037	150	3A36	85.0 / 75.8	30.0 / 27.3	9.0 / 7.5			1700	-	-	40.0	NONE		TX	HOUSTON	1968
	ELIZABETH C	635602	251	3A36	81.0 / 100.0	28.0 / 32.0	6.0 / 10.5			3000	-	-	54.0	NONE		TX	HOUSTON	1983
	FAY BLACKMAN	295974	85	3A36	100.0 / 72.0	32.0 / 24.0	8.5 / 9.0			1020	-	-	40.5	NONE		TX	HOUSTON	1964
	GINGER GRIFFIN	607008	136	3A36	81.5 / 85.0	28.0	9.0 / 6.0			1800	-	-	49.0	NONE		TX	HOUSTON	1979
	JANICE B	641626	126	3A36	87.5 / 87.5	30.0	9.5 / 7.5			1200	-	-	36.0	NONE		TX	HOUSTON	1981
	JUNE PICKETT	614419	202	3A36	80.9 / 85.0	29.5	9.0 / 6.0			1730	-	-	49.0	NONE		TX	HOUSTON	1979

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NRT REGIS- TER TON- NAGE	SVTCC CODE PAGE IV	DIMENSIONS LENGTH/BRDTH/DEPTH REG. LENGTH OVER-ALL	REG. BREADTH OVER-ALL	LOAD-ED DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO (BBLS)	PASS-ENGERS	SIGN- AL FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (YC) (AO) (TO) (EE) BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) COASTAL TOWING, INC. SPRINGHILL (CONTINUED)													
LANEY BLESSEY	1641806	275	3A36	80.9 / 85.0	30.1	11.2 / 8.0	1800	-	49.0	NONE	TX HOUSTON		1981
M. B. FREEMAN	1629736	172	3A36	67.5 / 67.5	28.0	8.0 / 6.0	1350	-	36.0	NONE	TX HOUSTON		1982
MYRTLE E. GRIFFIN	1646598	251	3A36	95.0 / 100.0	32.0	10.5 / 8.5	3000	-	56.0	NONE	TX HOUSTON		1982
NORA PICKETT	1577877	185	3A36	90.0 / 90.0	32.0	9.0 / 6.6	2250	-	49.6	NONE	TX HOUSTON		1976
O. O. GRIFFIN	1602095	196	3A36	80.9 / 85.0	28.1	9.0 / 6.0	1730	-	49.0	NONE	TX HOUSTON		1979
SANDRA FAY	1507386	120	3A36	82.0 / 84.0	28.0	9.0 / 6.0	1500	-	42.0	NONE	TX HOUSTON		1967
TAMERA PICKETT	1636309	251	3A36	100.0 / 100.0	32.0	10.5 / 8.5	3000	-	56.0	NONE	TX HOUSTON		1981
TONY	1289759	74	3A36	67.0 / 70.0	24.1	7.5 / 5.0	1820	-	37.5	NONE	TX HOUSTON		1962
COASTAL 2501	1523581	164	7SA70	290.0 / 290.0	54.0	11.0 / 2.0	-	3900	20.0	DIESEL PUMP, COILS	TX HOUSTON		1969
COASTAL 2503	1512774	150	6SA70	275.0 / 275.0	54.0	10.0 / 1.5	-	3400	20.0	DIESEL PUMP, COILS	TX HOUSTON		1968
COASTAL 2505	1596149	173	1SA70	300.0 / 300.0	54.0	10.0 / 1.5	-	3825	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1976
COASTAL 2506	1597772	173	6SA70	292.0 / 292.0	54.0	11.0 / 2.0	-	3600	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1978
COASTAL 2507	1603024	173	1SA70	300.0 / 300.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2508	1603025	173	6SA70	292.0 / 292.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2509	1611203	171	4SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2510	1611208	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2511	1613008	171	4SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2512	1613009	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
COASTAL 2513	1532018	187	5SA70	295.0 / 295.0	54.0	12.0 / 2.0	-	4000	21.0	DIESEL PUMP, COILS	TX HOUSTON		1971
COASTAL 2514	1532656	191	4SA70	275.0 / 275.0	54.0	12.0 / 2.0	-	4400	21.0	DIESEL PUMP, COILS	TX HOUSTON		1971
COASTAL 2515	1532443	187	5SA70	295.0 / 295.0	54.0	12.0 / 2.0	-	4000	21.0	DIESEL PUMP, COILS	TX HOUSTON		1971
COASTAL 2516	1634428	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2518	1635603	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2519	1635046	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2521	1635740	180	3SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2522	1644018	162	9SA70	297.0 / 297.0	54.0	10.0 / 1.5	-	3800	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1982
COASTAL 2524	1644986	202	9SA70	282.7 / 282.7	54.0	10.0 / 2.0	-	3900	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1982
COASTAL 2525	1655346	148	8SA70	295.0 / 295.0	54.0	11.0 / 2.0	-	3800	18.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1983
COASTAL 2527	1655347	146	3SA70	290.0 / 290.0	54.0	11.0 / 2.0	-	3800	18.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1983
COASTAL 2529	1643934	209	2SA70	300.0 / 300.0	54.0	11.0 / 2.0	-	3900	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2529	1643935	209	2SA70	300.0 / 300.0	54.0	11.0 / 2.0	-	3900	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 2530	1643936	201	2SA70	300.0 / 300.0	54.0	8.5 / 2.0	-	3400	20.0	PUMPS	TX HOUSTON		1981
COASTAL 2531	1643937	201	2SA70	300.0 / 300.0	54.0	8.5 / 2.0	-	3400	20.0	PUMPS	TX HOUSTON		1981
COASTAL 3381	1553652	188	1SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	4200	20.0	DIESEL PUMP, COILS	TX HOUSTON		1973
COASTAL 3501	1553699	185	6SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	4400	20.0	DIESEL PUMP, COILS	TX HOUSTON		1973
COASTAL 20008	1520831	138	6SA70	219.0 / 219.0	54.0	11.0 / 2.0	-	3090	20.0	DIESEL PUMP, COILS	TX HOUSTON		1969
COASTAL 25178	1636283	211	1SA70	290.0 / 290.0	54.0	9.6 / 2.0	-	4400	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 25208	1636566	211	1SA70	290.0 / 290.0	54.0	9.6 / 2.0	-	4400	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1981
COASTAL 25238	1645437	211	1SA70	290.0 / 290.0	54.0	10.0 / 2.0	-	4400	20.0	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1982
BTC 11	1611427	197	5SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
BTC 12	1613764	203	8SA70	297.0 / 297.0	54.0	11.0 / 2.0	-	3800	19.6	DIESEL PUMP, HOT OIL HEATING UNIT	TX HOUSTON		1979
(36) COASTAL TRADING													
COASTAL NOMAD	1686157	447	1A03	208.4 / 220.0	35.0	13.0 / 10.0	1320	8001	75.0	15 TON CARGO BOOMS-HYDRAULIC	WA SEATTLE	*	1985
(33) COASTAL TRADING CORPORATION													
EUNICE B	1505199	96	1A12	54.6 / 92.0	22.5	7.5 / 6.6	912	171 / 201	29.0	NONE	TX FREEPORT		1966
(34) COASTAL TRANSPORTATION, INC.													
COASTAL TRADER	1285716	349	1A03	168.5 / 180.0	32.2	11.0 / 8.0	1000	7001	65.0	15 TON CARGO BOOMS-HYDRAULIC	WA SEATTLE	*	1983
COASTAL VOYAGER	1234906	337	1A03	- / 168.5	-	12.0 / 9.0	1130	-	-				1965
(32) COASTAL TUGS, INC.													
COASTAL CAPTAIN	1619821	135	1A02	165.0 / 165.0	38.0	10.5 / 5.5	2200	5001	62.0	NONE	LA VENICE		1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	ED HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC AO TD EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(24) COASTWISE TRADING CO.																
	MICHIGAN	650770	293	3A36	109.4	34.0	16.0	3900	-	76.0	NONE		IN	WHITING		1982
					115.0	34.0	16.0		-								
	GREAT LAKES	650771	5024	5A70	397.4	60.0	23.1	-	11368	50.0	2 DIESEL PUMPS, DOUBLE SKIN		IN	WHITING		1982
					414.0	60.0	13.6		-								
	(29) COASTWISE TRADING CO.																
	MISSOURI RIVER	240135	293	3A35	136.7	35.0	7.6	3600	-	40.8	NONE		IL	WOOD RIVER	*	1969
					140.0	35.0	7.0		-								
	(33) COASTWISE TRADING CO.																
	PENNSYLVANIA TRADER	289972	13787	2A22	669.0	82.8	37.0	-	34000	-	STEAM & ELECT. PUMPS		MD	BALTIMORE		1962
					669.0	82.8	12.0		-								
	ATLANTA-BAY	666368	185	3A36	128.0	36.0	21.0	5800	-	62.0	NONE		DE	WILMINGTON		1982
					128.0	36.0	20.0		-								
	COLUMBIA-BAY	668470	195	3A36	128.0	36.0	21.0	5800	-	62.0	NONE		DE	WILMINGTON		1982
					128.0	36.0	20.0		-								
	RICHMOND BAY	644261	185	3A36	128.0	36.0	21.0	5800	-	62.0	NONE		DE	WILMINGTON		1982
					128.0	36.0	20.0		-								
	TALLAHASSEE BAY	660635	185	3A36	128.0	36.0	21.0	5800	-	62.0	NONE		DE	WILMINGTON		1981
					128.0	36.0	20.0		-								
	FLORIDA BAY	660014	11083	5A70	471.0	84.0	32.0	-	23000	62.0	DIESEL PUMPS		DE	WILMINGTON		1981
					471.0	84.0	17.0		-								
	GEORGIA-BAY	663069	9546	5A70	415.0	84.0	32.0	-	20000	62.0	DIESEL PUMPS		DE	WILMINGTON		1982
					415.0	84.0	17.0		-								
	SOUTH CAROLINA BAY	665757	11083	5A70	471.0	84.0	32.0	-	23000	62.0	DIESEL PUMPS		DE	WILMINGTON		1982
					471.0	84.0	17.0		-								
	VIRGINIA BAY	662492	11083	5A70	471.0	84.0	32.0	-	23000	62.0	DIESEL PUMPS		DE	WILMINGTON		1982
					471.0	84.0	17.0		-								
	(21) COPLE, JOHN																
	EAGLES PRIDE	262313	46	3F35	59.4	17.0	5.2	440	-	20.0	NONE		OH	E. LIVERPOOL		1939
					59.4	17.0	5.2		-								
	(03) COEN MARINE EQUIPMENT, INC.																
	CALIFORNIA	271160	609	4A46	124.5	45.0	6.5	-	1000	9.0	NONE		NJ	JERSEY CITY		1930
					125.0	45.5	6.0		-								
	COEN 26	299565	262	4A63	108.0	36.1	7.0	-	600	11.0	NONE		NJ	SHORT HILLS		1947
					108.0	36.1	2.0		-								
	COEN 34	-------	700	4A46	128.0	34.0	7.0	-	700	15.5	NONE		NJ	JERSEY CITY		1952
					128.0	34.0	1.5		-								
	COEN 40	523813	537	6A63	130.1	40.1	10.1	-	1200	18.0	NONE		NJ	SHORT HILLS		1969
					130.1	40.1	2.0		-								
	COEN 50	532958	355	4A63	92.0	49.0	7.0	-	700	15.0	NONE		NJ	SHORT HILLS		1955
					92.0	49.1	2.0		-								
	COEN 59	-------	850	4A62	250.0	38.0	6.4	-	16 - 101	18.0	NONE		NY	NEW YORK		1951
					252.0	38.0	4.4		-								
	COEN 60	-------	700	4A46	150.0	40.0	7.6	-	1200	9.0	NONE		NJ	JERSEY CITY		1951
					150.0	40.0	2.6		-								
	COEN 61	-------	560	4A46	140.0	40.0	7.6	-	1100	9.0	NONE		NJ	JERSEY CITY		1951
					140.0	40.0	2.6		-								
	COEN 64	-------	369	4A63	130.0	35.0	8.0	-	800	11.0	NONE		NY	STATEN ISLAND		1965
					130.0	35.0	2.0		-								
	COEN 130	-------	700	4A46	128.0	34.0	7.0	-	700	15.5	NONE		NJ	JERSEY CITY		1952
					128.0	34.0	1.5		-								
	COEN 250	-------	520	4A62	250.2	34.2	7.3	-	4 - 10	7.0	NONE		NJ	SHORT HILLS		1965
					250.2	34.2	2.5		-								
	COEN 351	-------	217	4A64	90.0	30.0	7.3	-	435	8.8	NONE		NJ	SHORT HILLS		1957
					90.0	30.0	1.9		-								
	COEN 608	-------	560	4F46	140.0	40.0	7.6	-	1100	9.0	NONE		NJ	JERSEY CITY		1951
					140.0	40.0	2.6		-								
	COEN 618	-------	700	4F46	150.0	40.0	7.6	-	1200	9.0	NONE		NJ	JERSEY CITY		1951
					150.0	40.0	2.6		-								
	DANA	513478	519	4A63	130.0	40.0	10.0	-	1200	18.5	NONE		NJ	SHORT HILLS		1968
					130.0	40.0	2.0		-								
	HELEN C	542888	435	4A63	140.0	39.0	7.0	-	1200	9.0	NONE		NJ	JERSEY CITY		1977
					140.0	39.0	2.0		-								
	(30) COFFEY CONSTRUCTION CO.																
	CITY OF NICKMAN	532215	97	3A36	68.0	24.0	7.0	1400	-	32.0	NONE		TN	MEMPHIS	*	1983
					68.0	24.0	7.0		-								
	(16) COLLE BARGES, INC.																
	CB 61	-------	283	4A63	120.0	30.0	6.5	-	600	16.0	NONE		MS	PASCAGOULA		1967
					120.0	30.0	1.0		-								
	CB 62	-------	283	4A63	120.0	30.0	6.5	-	600	16.0	NONE		MS	PASCAGOULA		1968
					120.0	30.0	1.0		-								
	CB 63	-------	283	4A63	120.0	30.0	6.5	-	600	16.0	NONE		MS	PASCAGOULA		1968
					120.0	30.0	1.0		-								
	CB 64	-------	283	4A63	120.0	30.0	6.5	-	600	16.0	NONE		MS	PASCAGOULA		1982
					120.0	30.0	1.0		-								
	SE 1401	636864	411	4A63	140.0	39.0	9.0	-	885	16.0	NONE		MS	PASCAGOULA		1982
					140.0	39.0	1.0		-								
	(76) COLLE TOWING COMPANY, INC.																
	ALLIGATOR	656374	96	3A36	66.5	26.0	8.5	1400	-	45.0	NONE		MS	PASCAGOULA		1982
					70.0	27.0	7.0		-								
	ARROWHEAD	668999	96	3A36	66.5	26.0	8.5	1401	-	45.0	NONE		MS	PASCAGOULA		1982
					70.0	27.0	7.0		-								
	C MCVEA JR	642813	84	3A36	56.1	22.1	8.0	900	-	38.0	NONE		MS	PASCAGOULA		1981
					60.0	22.1	6.0		-								
	CAPT. H. COLLE	638714	84	3A36	56.1	22.1	8.0	900	-	38.0	NONE		MS	PASCAGOULA		1981
					60.0	22.1	6.0		-								
	CHIEF CLOUD	651443	96	3A36	66.5	26.0	8.5	1400	-	39.0	NONE		MS	PASCAGOULA		1982
					70.0	27.0	7.0		-								
	EAGLE	669002	96	3A36	66.5	26.0	8.5	1400	-	39.0	NONE		MS	PASCAGOULA		1982
					70.0	27.0	7.0		-								
	HERMAN COLLE	297632	58	3A36	61.3	19.7	7.0	900	-	28.0	NONE		MS	PASCAGOULA		1965
					65.0	20.0	7.0		-								
	J. H. COLLE	630334	57	3A36	72.7	28.0	10.6	2400	-	39.5	NONE		MS	PASCAGOULA		1980
					78.0	28.0	9.0		-								
	JANET COLLE	578417	105	3A36	81.7	32.0	13.6	4200	-	39.5	NONE		MS	PASCAGOULA		1976
					90.0	32.0	11.1		-								

+ RAILROAD CARS
16 CONTAINERS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	TCC CODE	DIMENSIONS LENGTH REG.	BREADTH REG. OVER-ALL	BREADTH MLD. ALL	DRAFT LOAD-ING LIGHT	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) COLLE TOWING COMPANY, INC. (CONTINUED)													
	JIM COLLE	502616		98 3A36	78.0	27.1	11.6	24 00	-	36.0	NONE		MS PASCAGOULA	1966
	JOHN COLLE JR	272945		198 3A36	111.0 / 121.0	30.2 / 30.2	12.0 / 12.0	36 00	-	39.5	NONE		MS PASCAGOULA	1956
	JUPPER	651446		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	45.0	NONE		MS PASCAGOULA	1982
	LEO	244361		99 3A36	81.1 / 85.0	24.0 / 24.0	9.5 / 9.5	15 00	-	36.0	NONE		MS PASCAGOULA	1963
	MABEL COLLE	678368		104 3A36	80.5 / 85.0	32.1 / 32.1	13.5 / 13.5	40 00	-	38.5	NONE		MS PASCAGOULA	1984
	OSCEOLA	651445		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	39.0	NONE		MS PASCAGOULA	1982
	PAPOOSE	669003		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	39.0	NONE		MS PASCAGOULA	1982
	TOMAHAWK	669001		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	39.0	NONE		MS PASCAGOULA	1982
	TUSKEGEE	651446		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	39.0	NONE		MS PASCAGOULA	1982
	WILD CAT	657644		96 3A36	66.5 / 70.0	26.0 / 27.0	8.5 / 7.0	14 00	-	39.0	NONE		MS PASCAGOULA	1982
	COLLE 110	------		283 4A43	120.0 / 120.0	30.0 / 30.0	6.5 / 1.0	-	6 00	16.0	NONE		MS PASCAGOULA	1967
	COLLE 111	------		283 4A43	120.0 / 120.0	30.0 / 30.0	6.5 / 1.0	-	6 00	16.0	NONE		MS PASCAGOULA	1967
	COLLE 112	------		283 4A43	120.0 / 120.0	30.0 / 30.0	6.5 / 1.0	-	6 00	16.0	NONE		MS PASCAGOULA	1968
	COLLE 121	575699		496 4A43	180.1 / 180.1	36.0 / 36.0	8.5 / 1.3	-	12 00	16.0	NONE		MS PASCAGOULA	1963
	COLLE 123	575		496 5A70	180.1 / 180.1	36.0 / 36.0	8.5 / 1.3	-	12 00	25.0	HPH PUMP		MS PASCAGOULA	1962
	(32) COLLINS MARINE SERVICE CO MAR I	586515		66 1C03	97.0 / 100.0	22.0 / 22.0	6.0 / 5.7	15 50	25	2.5	NONE		LA LEEVILLE	1977
	(03) COLONIAL SAND & STONE CO., INC. C 1	294365		142 9F46	150.1 / 150.1	44.1 / 44.1	12.0 / 2.0	-	22 00	16.0	NONE		NY NEW YORK	1964
	C 3	294864		142 9F46	150.1 / 150.1	44.1 / 44.1	12.0 / 2.0	-	22 00	16.0	NONE		NY NEW YORK	1964
	L 50	270990		462 4A43	125.0 / 125.3	38.0 / 38.0	11.4 / 2.5	-	15 00	22.0	NONE		NY NEW YORK	1956
	L 58	285651		463 4A43	125.0 / 125.3	38.0 / 38.0	11.0 / 2.5	-	15 00	22.0	NONE		NY NEW YORK	1961
	L 59	287020		463 4A43	125.0 / 125.3	38.0 / 38.0	11.0 / 2.5	-	15 00	22.0	NONE		NY NEW YORK	1961
	L 60	287724		452 4A43	125.0 / 125.3	38.0 / 38.0	11.0 / 2.5	-	15 00	22.0	NONE		NY NEW YORK	1962
	L 91	251079		442 4A43	125.0 / 125.3	38.0 / 38.0	11.0 / 9.9	-	10 50	22.0	NONE		NY NEW YORK	* 1958
	L 92	251766		442 4A43	125.0 / 125.3	38.0 / 38.0	11.0 / 2.0	-	10 50	22.0	NONE		NY NEW YORK	* 1959
	L 96	293269		488 4A43	125.0 / 125.3	38.0 / 38.0	11.1 / 2.2	-	13 00	22.0	NONE		NY NEW YORK	1960
	(36) COLUMBIA NAVIGATION CO. COLUMBIA PRINCESS	537632		96 1A13	96.3 / 120.0	42.0 / 42.2	6.6 / 3.0	48 01	16	38.0	NONE		WA KETTLE FALLS	1981
	BERT EDWARDS	------		51 3A36	24.0 / 24.0	8.0 / 8.0	2.7 / 2.7	35 01	-	14.0	NONE		WA KETTLE FALLS	1969
	RIVER CHIEF	511633		25 3A36	43.3 / 43.3	15.3 / 15.3	5.5 / 5.5	24 01	-	25.0	NONE		WA KETTLE FALLS	1967
	(32) CONAP OFFSHORE C/CHAMPION	------		66 1C03	-- / 110.0	-- / 24.0	6.5 / 5.5	24 00	44	30.0	NONE		LA MORGAN CITY	1980
	C/COMPANDER	563293		66 1C12	-- / 100.0	-- / 20.0	6.0 / 6.0	15 00	24 / 60	20.0	NONE		LA MORGAN CITY	1975
	C/CRUSADER	650987		288 1A03	- / 180.0	- / 38.0	12.0 / 9.0	18 00	-	-				1982
	C/DICTATOR	560670		66 1C12	-- / 100.0	-- / 25.0	6.5 / 6.5	15 75	17 / 30	25.0	NONE		LA MORGAN CITY	1974
	C/ENFORCER	605476		66 1A03	100.0 / 120.0	- / 25.9	7.9 / 5.4	23 00	18 / -	35.0	NONE		LA MORGAN CITY	1979
	C/INVADER	596143		58 1A03	- / 120.0	- / 25.0	10.0 / 9.5	20 60	- / -	-				1978
	C/PLUNDERER	620031		65 1C03	100.0 / 120.0	- / 25.0	7.0 / 6.5	20 00	18 / -	35.0	NONE		LA HOUMA	1980
	C/RENEGADE	524364		65 1C03	100.0 / 109.0	- / 25.0	7.0 / 5.0	21 00	38 / -	35.0	NONE		TX SABINE PASS	1980
	C/STRIKER	643724		59 1C03	98.0 / 105.0	- / 21.6	7.0 / 5.0	15 45	38 / -	30.0	NONE		LA VENICE	1981
	C/VICTOR	------		59 1A02	- / 105.0	- / 21.3	7.0 / 5.0	15 45	38 / -	-				1981
	C/VIGILANTE	644752		65 1A03	-- / 100.0	-- / 24.0	7.3 / 7.1	20 40	17 / -	35.0	NONE		LA MORGAN CITY	1982
	PBR 237	630027		65 1A12	102.8 / 116.0	28.0 / 28.0	10.3 / 5.6	13 00	113 / 151	35.0	NONE		LA MORGAN CITY	1981
	RAIDER	641765		87 1A03	- / 105.0	- / 23.0	8.9 / 5.0	15 45	250 / -	-				1981
	(32) COMARDELLE, SIDNEY MARINE CONTRACTOR, INC. NIMROD	586405		34 3A36	43.0 / 45.0	18.0 / 18.0	5.6 / 3.0	50 01	- / -	33.0	NONE		LA DES ALLEMANDS	1977
	(22) COMBINED 1000 ISLAND BOAT TOURS, INC. ALEXANDRIA BELLE	295809		191 1A16	62.1 / 62.1	21.8 / 21.8	4.0 / 3.8	31 01	- / 236	20.6	NONE		NY ALEXANDRIA BAY	1964
	ISLAND WANDERER	553264		38 1A16	64.8 / 64.8	22.6 / 22.6	4.0 / 3.8	47 61	- / 229	20.6	NONE		NY ALEXANDRIA BAY	1971

VEHICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	BREDTH REG. OVER-ALL	DRAFT REG. LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO (BARRELS)	PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL IS OPERATING AO TO	BASE LINE-1	LINE-2	YEAR BUILT OR REBUILT
	(22) COMBINED 1000 ISLAND BOAT TOURS, INC. (CONTINUED)																	
	MISS CLAYTON III	295280	56	1C16	64.5	19.0	5.0		700	-	20	20.0	NONE		INT	CLAYTON		1964
					64.5	19.0	4.5			245								
	MISS CLAYTON IV	276952	62	1B16	63.8	17.5	5.3		430	-	8	8.6	NONE		INT	ALEXANDRIA BAY		1958
					63.8	17.5	5.0			134								
	RIOT II	-------	5	1B16	27.8	7.4	2.3		150	-	4	4.0	NONE		INT	ALEXANDRIA BAY		1934
					27.8	7.4	2.0			61								
	UNCLE SAM	225521	15	1B16	60.5	10.9	2.6		238	-	10	10.0	NONE		INT	ALEXANDRIA BAY		1926
					62.4	17.0	2.0			731								
	UNCLE SAM 7	575369	38	1A16	60.2	22.6	4.0		310	-	15	15.0	NONE		INT	ALEXANDRIA BAY		1976
					64.8	22.6	3.8			276								
	UNCLE SAM VI	220251	19	1B16	61.0	10.2	3.5		155	-	8	8.1	NONE		INT	ALEXANDRIA BAY		1920
					64.5	10.2	3.0			58								
	(61) COMES, YALE KW 252	176624	29	9A70	140.0	34.0	7.0	-		681		34.0	DIESEL PUMP		CA	SAN DIEGO		1940
					140.0	34.0	1.8			-								
	PEN MAR NO. 1	-------	64	15A70	56.0	16.0	8.0	-		60		75.0	NONE		CA	SAN DIEGO		1982
					56.0	16.0	8.0			-								
	(32) COMMANCHE MARINE, INC. COMMANCHE	615367	76	3A35	56.8	24.1	7.0		1200	-		31.0	NONE		LA	BERWICK		1979
					60.0	24.1	5.0			-								
	(32) COMMERCIAL BARGE CARRIER LIMITED PARTNERSHIP I																	
	LC 111	637819	70	6A65	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 113	637821	70	6A65	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 114	637822	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 115	637823	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 116	637824	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 117	637825	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 118	637826	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 119	637827	70	6A66	195.0	35.0	11.0	-		1932		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 211	637830	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 212	637831	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 213	637832	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 214	637833	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 215	637834	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 216	637835	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 217	637836	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 218	637837	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	LC 219	637838	78	8A65	200.0	35.0	10.0	-		1892		16.0	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.4			-								
	(32) COMMERCIAL BARGE LINES LIMITED PARTNERSHIP I																	
	LC 121	638966	70	6A65	195.0	35.0	9.0	-		1535		13.5	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 122	638967	70	6A65	195.0	35.0	9.0	-		1535		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.6			-								
	LC 123	638968	70	6A65	195.0	35.0	9.0	-		1535		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.6			-								
	LC 124	638969	70	6A65	195.0	35.0	9.0	-		1535		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.6			-								
	LC 125	638970	70	6A65	195.0	35.0	9.0	-		1535		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.6			-								
	LC 221	638971	79	3A65	200.0	35.0	9.0	-		1660		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.5			-								
	LC 222	638972	79	3A65	200.0	35.0	9.0	-		1660		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.5			-								
	LC 223	638973	79	3A65	200.0	35.0	9.0	-		1660		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.5			-								
	LC 224	638974	79	3A65	200.0	35.0	9.0	-		1660		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.5			-								
	LC 225	638975	79	3A65	200.0	35.0	9.0	-		1660		13.5	NONE		LA	NEW ORLEANS		1981
					200.0	35.0	1.5			-								
	(32) COMMERCIAL BARGE TRANSPORT LIMITED PARTNERSHIP I																	
	LC 101	663622	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 102	663623	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 103	663624	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 104	663625	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 105	663626	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 106	663627	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 107	663628	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 108	663629	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								
	LC 109	663630	70	6A65	195.0	35.0	10.0	-		1743		14.6	NONE		LA	NEW ORLEANS		1981
					195.0	35.0	1.6			-								

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEC PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL ITC ADD ITD EE	OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(32) COMMERCIAL BARGE TRANSPORT LIMITED PARTNERSHIP I (CONTINUED)													
		LC 110	663431	704	14A451	195.0	35.0	10.0	-	1743	14.6	NONE	LA	NEW ORLEANS	1981
						195.0	35.0	1.6		-					
		LC 120	637828	706	14A451	195.0	35.0	11.0	-	1932	14.6	NONE	LA	NEW ORLEANS	1981
						195.0	35.0	1.6		-					
		LC 201	663432	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 202	663433	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 203	663434	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 204	663435	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 205	663436	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 206	663437	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 207	663438	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 208	663439	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 209	663440	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 210	663441	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		LC 220	637839	788	14A451	200.0	35.0	10.0	-	1892	16.0	NONE	LA	NEW ORLEANS	1981
						200.0	35.0	1.4		-					
		(20) COMMERCIAL DIVING STEEL CITY	230324	54	13A351	71.4	20.0	4.0	320	-	22.5	NONE	MV	CHESAPEAKE	1940
						75.5	20.0	4.0		-					
		(32) COMMERCIAL TOWING, INC. GULFRING	275193	1245	41FD61	632.0	90.0	35.6	13600	38890	118.0	STEAM PUMPS	TX	HOUSTON	1957
						661.0	90.7	20.0		-					
		(32) COMMERCIAL TOWING, INC. AD 106	-------	627	14A401	195.0	35.0	9.0	-	1657	14.0	NONE	LA	NEW ORLEANS	1956
						195.0	35.0	1.8		-					
		(33) COMMODITIES TRANSPORT, INC. FRAN SIS	501393	1107	15A701	216.0	50.0	9.0	-	2250	14.5	PUMP	TX	KINGWOOD	1948
						216.0	50.0	2.0		-					
		IBI 301	273743	1214	15A701	240.0	50.0	9.0	-	2775	16.0	PUMP	TX	KINGWOOD	1957
						240.0	50.0	2.0		-					
		IPI 302	273744	1320	15A701	240.0	50.0	9.0	-	3290	16.0	PUMP	TX	KINGWOOD	1957
						240.0	50.0	2.0		-					
		IPI 303	273745	1251	15A701	240.0	50.0	9.0	-	2825	16.0	PUMP	TX	KINGWOOD	1957
						240.0	50.0	2.0		-					
		SW 1935	513062	687	15A701	136.6	50.0	8.5	-	1615	14.5	PUMP	TX	KINGWOOD	1955
						136.6	50.0	1.5		-					
		(32) COMPASS DOCKSIDE, INC. FSL 801	276597	829	14A411	195.0	35.0	9.0	-	1400	14.0	NONE	OK	SALLISAW	1958
						195.0	35.0	1.7		-					
		(32) COMPASS MARINE SERVICES, INC. ABBIE C	629630	115	13A351	64.3	26.0	8.0	1400	-	42.0	NONE	LA	NEW ORLEANS	1980
						70.0	26.0	7.6		-					
		BOB LIVINGSTON	636928	90	13A351	60.0	24.0	8.0	1200	-	40.0	NONE	LA	NEW ORLEANS	1981
						60.0	24.0	7.0		-					
		CASEY C	650496	65	13A351	60.0	24.0	7.0	1000	-	40.0	NONE	LA	NEW ORLEANS	1981
						60.0	24.0	6.0		-					
		COMPASS CREST	512615	90	13A361	78.0	26.0	8.0	1000	-	43.0	NONE	LA	NEW ORLEANS	1968
						78.0	26.0	7.0		-					
		COMPASS ENTERPRISE	569972	166	13A361	90.0	30.0	8.6	1800	-	16.0	NONE	LA	NEW ORLEANS	1973
						90.0	30.0	8.0		-					
		COMPASS FLAG	512697	90	13A361	78.0	26.0	8.0	1000	-	36.0	NONE	LA	NEW ORLEANS	1968
						78.0	26.0	7.0		-					
		COMPASS FREEDOM	551557	166	13A361	90.0	30.0	9.6	1800	-	16.0	NONE	LA	NEW ORLEANS	1973
						90.0	30.0	8.0		-					
		COMPASS GLORY	553499	166	13A361	90.0	30.0	8.6	1800	-	16.0	NONE	LA	NEW ORLEANS	1973
						90.0	30.0	8.0		-					
		COMPASS GOAL	536582	108	13A361	75.0	24.0	8.6	1130	-	42.5	NONE	LA	NEW ORLEANS	1972
						75.0	24.0	8.0		-					
		COMPASS HERO	554269	190	13A361	71.0	27.0	8.6	1130	-	44.9	NONE	LA	NEW ORLEANS	1973
						75.0	27.0	7.0		-					
		COMPASS IDEAL	555976	190	13A361	71.0	27.0	8.6	1130	-	44.9	NONE	LA	NEW ORLEANS	1974
						75.0	27.0	7.0		-					
		COMPASS JEWEL	522760	74	13A361	65.0	24.0	8.0	760	-	40.0	NONE	LA	NEW ORLEANS	1969
						65.0	24.0	7.0		-					
		COMPASS KNOW-HOW	614387	110	13A361	61.2	26.1	8.6	1200	-	45.0	NONE	LA	NEW ORLEANS	1979
						61.2	26.1	8.6		-					
		COMPASS LEADER	623859	110	13A361	61.2	26.1	8.6	1200	-	45.0	NONE	LA	NEW ORLEANS	1980
						61.2	26.1	8.6		-					
		COMPASS MISSION	624582	110	13A361	61.2	26.1	8.6	1200	-	45.0	NONE	LA	NEW ORLEANS	1980
						61.2	26.1	8.6		-					
		COMPASS NAVIGATOR	625777	110	13A361	61.2	26.1	8.6	1200	-	45.0	NONE	LA	NEW ORLEANS	1980
						61.2	26.1	8.6		-					
		COMPASS PRIDE	512698	90	13A361	78.0	26.0	8.0	1000	-	36.0	NONE	LA	NEW ORLEANS	1968
						78.0	26.0	7.0		-					
		ED	634667	64	13A351	55.0	22.0	7.6	800	-	37.0	NONE	LA	NEW ORLEANS	1981
						55.0	22.0	6.6		-					
		EDITH	637903	58	13A351	53.0	22.0	7.6	800	-	37.0	NONE	LA	NEW ORLEANS	1981
						53.0	22.0	6.6		-					
		FRANCES	590798	73	13A351	56.0	22.0	8.5	800	-	40.0	NONE	LA	NEW ORLEANS	1978
						56.0	22.0	8.5		-					
		GREGG PA PA	632286	90	13A361	65.0	24.0	9.0	1200	-	40.0	NONE	LA	NEW ORLEANS	1981
						65.0	24.0	7.0		-					
		LAGUNA	520332	95	13A351	64.1	26.1	8.0	1400	-	48.0	NONE	LA	NEW ORLEANS	1969
						70.0	26.1	7.0		-					
		LEONA C	562533	209	13A351	90.0	30.0	9.5	2400	-	60.0	NONE	LA	NEW ORLEANS	1975
						90.0	30.0	9.0		-					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS TER TON NAGE	VTCC CODE SEC PAGE IV	DIMENSIONS LENGTH OVER ALL	BRDTH REG. BREADTH OVER ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE TC AO TD EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(52) COMPASS MARINE SERVICES, INC. (CONTINUED)														
		MISS MARI	262761	180	3A35	142.9	43.0	8.0	2400		-	60.0	NONE	LA	NEW ORLEANS	1951
						142.9	43.0	7.6			-					
		SANDY C	630902	62	3A36	55.2	23.0	8.0	1050		-	30.0	NONE	LA	BELLE CHASSE	1981
						55.2	23.0	5.0			-					
		SHIFTY III	276139	40	3A35	55.0	24.0	6.0	365		-	30.0	NONE	LA	NEW ORLEANS	1958
						55.0	24.0	5.5			-					
		CG 172	------	206	4A52	61.5	31.2	9.0	-		4141	12.5	NONE	LA	NEW ORLEANS	1969
						61.5	31.2	2.0			-					
		(36) CONCRETE TECHNOLOGY CORP.														
		SAAICHEF	539538	1050	4A63	252.2	37.5	9.5	-		1500	3.0	NONE	WA	TACOMA	1928
						258.0	37.6	3.5			-					
		(01) CONN., STATE OF, DEPT. OF TRANSP.														
		SELDEN III	257366	59	1A13	64.8	35.0	4.6	255		-	78.3	NONE	CT	WETHERSFIELD	1949
						64.8	35.0	4.6			-					
		CUMBERLAND	270671	7	3A36	28.4	11.0	4.9	140		-	12.1	NONE	CT	WETHERSFIELD	1955
						28.4	11.0	4.9			-					
		HOLLISTER III	270672	29	4A66	64.0	15.1	4.3	-		-	6.9	NONE	CT	WETHERSFIELD	1955
						64.0	15.1	4.3			-					
		(32) CONNIE, INC.														
		CONNIE	528593	28	3F36	42.0	17.1	6.0	600		-	23.5	NONE	TX	HOUSTON	1970
						46.0	18.0	5.6			-					
		(32) CONOCO, INC.														
		VENTURA	612647	196	11A02	164.3	38.0	13.0	1700		784	68.0	DSL COMPRESSOR, DSL & ELEC PUMPS	LA	CAMERON	1979
						164.3	38.0	8.0			78					
		APACHE	628615	96	3A35	65.0	26.0	9.0	1400		-	40.0	NONE	LA	WESTLAKE	1980
						65.0	26.0	6.0			-					
		CHEROKEE	627050	96	3A35	65.0	26.0	9.0	1400		-	40.0	NONE	LA	WESTLAKE	1980
						65.0	26.0	6.0			-					
		LOUISIANAN	587474	69	3A35	56.0	22.0	8.5	1000		-	38.0	NONE	LA	WESTLAKE	1982 *
						56.0	22.0	5.6			-					
		OSAGE	625691	96	3A35	65.0	26.0	9.0	1400		-	40.0	NONE	LA	WESTLAKE	1980
						65.0	26.0	6.0			-					
		PONCA	636071	62	3A35	56.6	22.0	8.2	800		-	37.0	NONE	LA	WESTLAKE	1981
						56.6	22.0	5.6			-					
		DAIRY JIM	619367	83	3A35	60.0	24.0	8.5	800		-	40.0	NONE	LA	WESTLAKE	1980
						60.0	24.0	5.6			-					
		SHAWNEE	616173	69	3A35	56.0	22.0	8.5	800		-	37.0	NONE	LA	WESTLAKE	1980
						56.0	22.0	5.6			-					
		TONKAWA	623149	96	3A35	65.0	26.0	9.0	1400		-	40.0	NONE	LA	WESTLAKE	1980
						65.0	26.0	6.0			-					
		WHITE EAGLE	570858	64	3A35	53.5	20.0	8.0	800		-	37.0	NONE	LA	WESTLAKE	1976
						53.5	20.0	5.6			-					
		NO 7001	500683	73	5A71	195.0	35.0	9.0	-		1890	20.0	DIESEL PUMP	LA	WESTLAKE	1965
						195.0	35.0	2.0			-					
		NO 7003	590443	163	5A71	266.0	54.0	9.0	-		4468	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1978
						266.0	54.0	2.0			-					
		NO 7004	618835	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1978
						297.0	54.0	2.0			-					
		NO 7005	620488	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1978
						297.0	54.0	2.0			-					
		NO 7006	620489	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1978
						297.0	54.0	2.0			-					
		NO 7007	623148	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1978
						297.0	54.0	2.0			-					
		NO 7008	627594	119	5A71	220.0	54.0	9.0	-		3585	20.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1980
						220.0	54.0	2.0			-					
		NO 7009	623507	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1980
						297.0	54.0	2.0			-					
		NO 7010	624635	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1980
						297.0	54.0	2.0			-					
		NO 7011	626322	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1980
						297.0	54.0	2.0			-					
		NO 7012	626323	187	5A71	297.0	54.0	9.0	-		5075	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1980
						297.0	54.0	2.0			-					
		NO 7013	651380	102	7A71	240.0	42.0	9.0	-		3070	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1982
						240.0	42.0	2.0			-					
		NO 7014	651381	102	7A71	240.0	42.0	9.0	-		3070	22.0	DIESEL PUMP, HEATING COILS	LA	WESTLAKE	1982
						240.0	42.0	2.0			-					
		NO 7015	631400	80	8A71	195.0	35.0	9.0	-		1938	20.0	DSL PUMP-HYDRAU-LIC ACCUMULATOR	TX	VICTORIA	1981
						195.0	35.0	2.0			-					
		NO 7016	632115	80	8A71	195.0	35.0	9.0	-		1938	20.0	DSL PUMP-HYDRAU-LIC ACCUMULATOR	TX	VICTORIA	1981
						195.0	35.0	2.0			-					
		NO 7017	633189	80	8A71	195.0	35.0	9.0	-		1938	20.0	DSL PUMP-HYDRAU-LIC ACCUMULATOR	LA	WESTLAKE	1981
						195.0	35.0	2.0			-					
		NO 7018	635257	80	8A71	195.0	35.0	9.0	-		1938	20.0	DSL PUMP-HYDRAU-LIC ACCUMULATOR	LA	WESTLAKE	1981
						195.0	35.0	2.0			-					
		(29) CONSOLIDATED GRAIN & BARGE COMPANY														
		M 115	------	93	6A61	200.0	35.0	9.0	-		1645	16.0		MO	ST. LOUIS	1977
						200.0	35.0	1.6			-					
		A 101	599017	67	6A61	195.0	35.0	9.0	-		1498	18.0	NONE	MO	ST. LOUIS	1978
						195.0	35.0	1.9			-					
		A 102	599018	67	6A61	195.0	35.0	9.0	-		1498	18.0	NONE	MO	ST. LOUIS	1978
						195.0	35.0	1.9			-					
		A 103	599019	67	6A61	195.0	35.0	9.0	-		1498	18.0	NONE	MO	ST. LOUIS	1978
						195.0	35.0	1.9			-					
		A 104B	599008	91	7A61	200.0	35.0	9.0	-		1665	16.9	NONE	MO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
		AA 18	------	92	7A69	200.0	35.0	9.0	-		1668	19.6	NONE	MO	ST. LOUIS	1981
						200.0	35.0	1.4			-					
		ABC 707	513860	67	6A68	195.0	35.0	9.0	-		1498	17.0	NONE	MO	ST. LOUIS	1979
						195.0	35.0	1.7			-					
		ABC 710	513863	67	6A68	195.0	35.0	9.0	-		1498	17.0	NONE	MO	ST. LOUIS	1979
						195.0	35.0	1.7			-					
		ABC 719	612885	67	6A68	195.0	35.0	9.0	-		1500	16.4	NONE	MO	ST. LOUIS	1980
						195.0	35.0	1.6			-					
		ABC 8099	598633	69	6A68	200.0	35.0	9.0	-		1672	19.1	NONE	MO	ST. LOUIS	1978
						200.0	35.0	1.4			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)													
	ABC 8108	598434	696	4A46	200.0	35.0	9.0	-	1672	-	19.1	NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6							
	ABBIE 31	551890	996	4A41	200.0	35.0	9.0	-	1528	-	14.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	ABI 2	-------	888	4A41	195.0	35.0	9.0	-	1448	-	17.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.9							
	ABS 18	-------	730	4A41	200.0	35.0	9.0	-	1664	-	19.1	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.5							
	ARA 101	-------	1009	4A41	195.0	35.0	9.0	-	1530	-	19.6	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.5							
	ARA 102	-------	1009	4A41	195.0	35.0	9.0	-	1530	-	19.6	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.5							
	ARL 101	289810	724	4A41	195.0	35.0	9.0	-	1660	-	16.4	NONE	MO ST. LOUIS	1962
					195.0	35.0	1.8							
	ARL 102	289811	724	4A41	195.0	35.0	9.0	-	1660	-	16.4	NONE	MO ST. LOUIS	1962
					195.0	35.0	1.8							
	ARL 107	280330	883	4A41	195.0	35.0	9.0	-	1400	-	17.0	NONE	MO ST. LOUIS	1959
					195.0	35.0	1.9							
	ARL 1138	558944	933	4A41	200.0	35.0	9.0	-	1633	-	16.4	NONE	MO ST. LOUIS	1974
					200.0	35.0	1.6							
	ARL 1148	558945	933	4A41	200.0	35.0	9.0	-	1633	-	16.4	NONE	MO ST. LOUIS	1974
					200.0	35.0	1.6							
	ARL 1158	558946	933	4A41	200.0	35.0	9.0	-	1633	-	16.4	NONE	MO ST. LOUIS	1974
					200.0	35.0	1.6							
	ARL 1168	558947	933	4A41	200.0	35.0	9.0	-	1633	-	16.4	NONE	MO ST. LOUIS	1974
					200.0	35.0	1.6							
	AT 6	647471	714	4A41	195.0	35.0	9.0	-	1500	-	14.7	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7							
	AT 8	647473	714	4A41	195.0	35.0	9.0	-	1528	-	20.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.6							
	AT 87	-------	714	4A41	195.0	35.0	9.0	-	1500	-	14.7	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7							
	AT 89	-------	714	4A41	195.0	35.0	9.0	-	1500	-	14.7	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7							
	AT 90	647475	714	4A41	195.0	35.0	9.0	-	1500	-	14.7	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7							
	AT 998	-------	772	4A41	200.0	35.0	9.0	-	1688	-	20.3	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.6							
	AT 99C8	-------	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9918	647477	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9928	-------	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 993B	-------	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9948	647480	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9958	647480	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9968	-------	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9978	647483	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AT 9998	647485	772	4A41	200.0	35.0	9.0	-	1600	-	14.7	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.7							
	AW 11	546344	993	4A41	200.0	35.0	9.0	-	1550	-	16.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	AW 12	546345	993	4A41	200.0	35.0	9.0	-	1550	-	16.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	AW 13	546346	993	4A41	200.0	35.0	9.0	-	1550	-	16.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	AW 14	546347	993	4A41	200.0	35.0	9.0	-	1550	-	16.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	AW 15	546348	993	4A41	200.0	35.0	9.0	-	1550	-	16.9	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.7							
	BECKY 29	551834	1008	4A41	200.0	35.0	9.0	-	1636	-	18.6	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.6							
	CB 39	568826	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 40	568827	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 41	569587	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 42	569588	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 43	569589	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 44	569590	849	4A41	195.0	35.0	9.0	-	1522	-	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7							
	CB 379	-------	724	4A41	200.0	35.0	9.0	-	1677	-	19.3	NONE	MO ST. LOUIS	1976
					200.0	35.0	1.3							
	CB 388	558956	945	4A41	200.0	35.0	9.0	-	1644	-	17.9	NONE	MO ST. LOUIS	1974
					200.0	35.0	1.5							
	CCC 607	-------	917	4A46	--	--	9.0	-	--	-	--	NONE	MO ST. LOUIS	--
					200.0	35.0	1.7							
	CGB 101	578953	902	4A41	195.0	35.0	9.0	-	1497	-	17.1	NONE	MO ST. LOUIS	1976
					195.0	35.0	1.6							
	CGB 102	578952	902	4A41	195.0	35.0	9.0	-	1497	-	17.1	NONE	MO ST. LOUIS	1976
					195.0	35.0	1.6							
	CGB 103	-------	705	4A41	195.0	35.0	9.0	-	1521	-	19.1	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6							
	CGB 104	587950	705	4A41	195.0	35.0	9.0	-	1521	-	19.1	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.5							
	CGB 105	587951	705	4A41	195.0	35.0	9.0	-	1521	-	19.1	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.5							
	CGB 106	587952	705	4A41	195.0	35.0	9.0	-	1521	-	19.1	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.5							
	CGB 107	587953	705	4A41	195.0	35.0	9.0	-	1521	-	19.1	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.5							
	CGB 108	588242	883	4A41	195.0	35.0	9.0	-	1525	-	19.6	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6							
	CGB 109	590089	871	4A41	195.0	35.0	9.0	-	1500	-	19.6	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.7							
	CGB 110	589072	833	4A41	195.0	35.0	9.0	-	1524	-	19.2	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6							
	CGB 111	607517	939	4A41	195.0	35.0	9.0	-	1691	-	17.8	NONE	MO ST. LOUIS	1979
					195.0	35.0	2.0							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	LENGTH OVER ALL	DIMENSIONS BRDTH MLD. OVER ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTCC	VESSEL OPERATING AOI	VESSEL OPERATING TBI	VESSEL OPERATING EEI	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																		
C&B	112		1603843	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	113		1604952	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	115		------	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	117		1608358	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	118		1605270	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	119		1604995	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	120		------	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	121		1604996	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	122		1604953	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	123		1604954	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	124		1604955	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	125		1604956	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	126		1604997	939	144	495.0	35.0	9.0	-		1499		17.8	NONE					MO ST. LOUIS	1979
C&B	127		1605271	1009	144	535.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	128		1605272	833	144	535.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	129		1605273	1009	144	535.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	130		1605274	833	144	535.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	131		------	1009	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	132		------	1009	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	134		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	135		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	136		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	137		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	139		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	141		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	142		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	143		------	838	144	495.0	35.0	9.0	-		1500		18.6	NONE					MO ST. LOUIS	1976
C&B	144		1609790	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	145		1609791	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	146		1609792	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	147		1609793	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	148		1609794	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	149		1609795	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	150		1609796	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	151		1609797	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	152		1609798	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	153		1609799	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	154		1609800	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	155		1609801	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	156		1609802	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	157		1609803	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	158		1609804	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	159		1609805	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	160		1609806	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	161		1609807	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	162		1609808	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	163		1609809	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	164		1609810	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	165		1609811	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	166		1609812	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	167		1609813	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	168		1609814	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	169		1612406	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979
C&B	170		1612405	895	144	495.0	35.0	9.0	-		1499		18.6	NONE					MO ST. LOUIS	1979

ENG DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC AND TYPE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																	
CGB	189	-------	907	6A61	195.0	35.0	9.0	1.6	-	1523		20.0	NONE		NO	ST. LOUIS		1980
CGB	190	-------	907	6A61	195.0	35.0	9.0	1.6	-	1523		20.0	NONE		NO	ST. LOUIS		1980
CGB	191	-------	907	6A61	195.0	35.0	9.0	1.6	-	1523		20.0	NONE		NO	ST. LOUIS		1980
CGB	192	-------	907	6A61	195.0	35.0	9.0	1.6	-	1523		20.0	NONE		NO	ST. LOUIS		1980
CGB	193	-------	907	6A61	195.0	35.0	9.0	1.6	-	1523		20.0	NONE		NO	ST. LOUIS		1980
CGB	197	-------	711	6A61	195.0	35.0	9.0	1.6	-	1520		20.0	NONE		NO	ST. LOUIS		1980
CGB	301	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	302	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	303	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	304	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	305	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	306	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	307	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	308	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	309	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	310	-------	700	6A61	195.0	35.0	9.0	1.5	-	1511		20.0	NONE		NO	ST. LOUIS		1980
CGB	311	-------	897	6A61	195.0	35.0	9.0	1.6	-	1480		19.3	NONE		NO	ST. LOUIS		1982
CGB	312	-------	897	6A61	195.0	35.0	9.0	1.6	-	1480		19.3	NONE		NO	ST. LOUIS		1982
CGB	313	-------	897	6A61	195.0	35.0	9.0	1.6	-	1480		19.3	NONE		NO	ST. LOUIS		1982
CGB	314	-------	897	6A61	195.0	35.0	9.0	1.6	-	1480		19.3	NONE		NO	ST. LOUIS		1982
CGB	315	644826	897	6A61	195.0	35.0	9.0	1.6	-	1480		19.3	NONE		NO	ST. LOUIS		1982
CGB	316	607384	676	6A47	195.0	35.0	9.0	1.6	-	1498		16.0	NONE		NO	ST. LOUIS		1979
CGB	324	-------	898	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	325	637401	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	326	637402	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	327	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	328	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	329	-------	898	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	330	636406	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	331	-------	898	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	332	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	333	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	334	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	335	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	336	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	337	637413	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	338	637414	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	339	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	340	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	341	637417	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	342	637418	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	343	637419	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	344	637420	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	345	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	346	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	347	637432	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	348	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	349	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	350	637426	898	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	351	637427	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	352	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	353	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	354	-------	888	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981
CGB	355	637431	898	6A61	195.0	35.0	9.0	1.5	-	1519		20.6	NONE		NO	ST. LOUIS		1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. OVER-ALL	DIMENSIONS REG. OVER-ALL	DRAFT/DEPTH LOAD-ED	DRAFT/DEPTH LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING AO TO EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)															
C63 356		1637432	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C69 357		1637433	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C68 358		------	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C62 359		------	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C68 360		1637436	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C68 361		------	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C62 362		------	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C63 363		1637439	888144411			195.0	35.0	9.0	-		1519	20.6	NONE	NO	ST. LOUIS	1981
						195.0	35.0	1.5			-					
C68 446		1530266	873144411			200.0	35.0	9.0	-		1604	16.0	NONE	NO	ST. LOUIS	1971
						200.0	35.0	1.8			-					
C68 2018		------	945144411			200.0	35.0	9.0	-		1640	17.0	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2028		1558958	945144411			200.0	35.0	9.0	-		1640	17.0	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2038		------	945144411			200.0	35.0	9.0	-		1640	17.0	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C63 2048		1558960	945144411			200.0	35.0	9.0	-		1644	17.9	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2058		1558961	945144411			200.0	35.0	9.0	-		1644	17.9	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2068		1558962	945144411			200.0	35.0	9.0	-		1644	17.9	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2078		1558963	945144411			200.0	35.0	9.0	-		1644	17.9	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C68 2088		1558964	945144411			200.0	35.0	9.0	-		1644	17.9	NONE	NO	ST. LOUIS	1974
						200.0	35.0	1.5			-					
C69 2108		1571677	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2118		1571678	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C69 2128		1571679	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2138		1571680	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2148		1571681	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C69 2158		1571682	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2168		1571683	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C63 2178		1571684	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2188		1571685	977144411			200.0	35.0	9.0	-		1657	18.6	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.6			-					
C68 2268		1577527	736144411			200.0	35.0	9.0	-		1667	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2268		1577852	736144411			200.0	35.0	9.0	-		1667	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C66 2358		1578320	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C63 2368		1578321	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2378		1578322	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2388		1578323	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2398		1578324	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2408		1578325	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2418		1578326	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2428		1578327	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C63 2438		1578328	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2448		1578329	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2458		1578330	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2468		1578331	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2478		1578332	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2488		1578333	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2498		1578953	736144411			200.0	35.0	9.0	-		1664	19.1	NONE	NO	ST. LOUIS	1976
						200.0	35.0	1.5			-					
C68 2508		1594239	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C63 2518		1594240	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2528		1594241	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2538		1594242	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2548		1594053	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2558		1594054	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2568		1594305	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2578		1594306	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2588		1595017	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2598		1595018	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					
C68 2608		1594588	937144481			200.0	35.0	9.0	-		1639	17.3	NONE	NO	ST. LOUIS	1978
						200.0	35.0	1.6			-					

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	MET REGIS TER TON NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AOI TD FEE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)															
C68	2618	595118		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2628	595501		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2638	595502		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2648	595503		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2658	595504		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2668	595505		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C68	2678	595504		937164468	200.0	35.0	9.0	-		1639		17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
C63	2708	598623		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2718	598524		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.5			-						
C68	2728	598525		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2738	598526		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2748	598527		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2758	598549		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2768	598550		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C69	2778	598551		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2788	598552		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2798	598553		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C69	2808	597584		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C69	2818	597753		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2838	597755		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2848	597756		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2858	597815		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2868	597816		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C68	2928	598154		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2948	598308		104316A611	200.0	35.0	9.0	-		1644		19.0	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
C63	2958	570031		917164A611	200.0	35.0	9.0	-		1635		17.3	NONE	MO	ST. LOUIS	1975
					200.0	35.0	1.6			-						
C68	2968	570032		917164A611	200.0	35.0	9.0	-		1635		17.3	NONE	MO	ST. LOUIS	1975
					200.0	35.0	1.6			-						
C63	2978	570033		917164A611	200.0	35.0	9.0	-		1635		17.3	NONE	MO	ST. LOUIS	1975
					200.0	35.0	1.6			-						
C63	2988	570034		917164A611	200.0	35.0	9.0	-		1635		17.3	NONE	MO	ST. LOUIS	1975
					200.0	35.0	1.6			-						
C68	2998	570035		917164A611	200.0	35.0	9.0	-		1635		17.3	NONE	MO	ST. LOUIS	1975
					200.0	35.0	1.6			-						
C69	4028	637440		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C63	4038	637441		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4048	637442		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C69	4058	637443		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4068	637444		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C69	4078	637445		933164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4088	637446		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4108	637448		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4118	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4128	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C63	4138	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4148	637452		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4158	637453		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4168	637454		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4178	637455		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4188	637456		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4198	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C69	4208	637458		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4218	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C63	4228	637460		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4238	------		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C63	4248	637462		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C68	4258	637463		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
C69	4268	637464		946164A611	200.0	35.0	9.0	-		1667		19.6	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BRDTH REG. OVER-ALL	DRAFT (FEET) LOAD-ED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO (CU. FT.)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO:	VESSEL IS OPERATING FROM: BASE	VESSEL IS OPERATING FROM: LINE-1	VESSEL IS OPERATING FROM: LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																		
	CGB 4278	637465		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4288	637466		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4298	637467		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4305	637468		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4378	639988		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4388	639989		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4398	639990		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4408	639991		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4418	639992		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4428	639993		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4448	660081		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4458	661201		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4478	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4488	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4498	642859		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4508	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4518	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4528	644827		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4538	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4548	------		96	144	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4558	------		105	214	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4568	530258		87	136	200.0	35.0	9.0	-							MO ST. LOUIS			1981
	CGB 4578	530259		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4588	530260		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4598	530261		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4608	530262		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4618	530263		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4628	530264		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4638	530265		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4648	530271		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4658	530269		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CGB 4678	530274		87	144	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	CHARITY 22	------		99	161	200.0	35.0	9.0	-							MO ST. LOUIS			1971
	BORIS 25	552725		99	161	200.0	35.0	9.0	-							MO ST. LOUIS			1973
	BP 272	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1973
	BP 273	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1968
	BP 275	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1968
	BP 277	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1968
	BP 281	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1968
	BP 300	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1968
	BP 301	------		81	144	195.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 302	------		81	144	195.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 303	------		81	144	195.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 304	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 305	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 3068	------		81	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 3078	------		94	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 3088	------		94	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 3108	------		94	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	BP 3118	------		94	144	200.0	35.0	9.0	-							MO ST. LOUIS			1970
	DS 1	541964		97	144	200.0	35.0	9.0	-							MO ST. LOUIS			970
	DS 4	541964		97	144	200.0	35.0	9.0	-							MO ST. LOUIS			1972
	DS 6	559856		99	161	200.0	35.0	9.0	-							MO ST. LOUIS			1972
	DS 8	559858		99	161	200.0	35.0	9.0	-							MO ST. LOUIS			1973

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)														
DS 9		551859	996	4A41	200.0	35.0	9.0 / 1.7	-	1528	16.9	NONE	NO	ST. LOUIS	1973
DS 128		-------	724	4A41	200.0	35.0	9.0 / 1.5	-	1478	19.3	NONE	NO	ST. LOUIS	1974
DS 148		-------	724	4A41	200.0	35.0	9.0 / 1.4	-	1477	19.3	NONE	NO	ST. LOUIS	1974
DS 168		578314	736	4A41	200.0	35.0	9.0 / 1.5	-	1464	19.3	NONE	NO	ST. LOUIS	1976
ELIZABETH 30		551835	1008	4A41	200.0	35.0	9.0 / 1.6	-	1636	18.6	NONE	NO	ST. LOUIS	1973
ES 1		626742	890	4A41	195.0	35.0	9.0 / 1.7	-	1501	18.9	NONE	NO	ST. LOUIS	1980
ES 2		630590	890	4A46	195.0	35.0	9.0 / 1.5	-	1500	18.9	NONE	NO	ST. LOUIS	1981
ES 3		635146	890	4A46	195.0	35.0	9.0 / 1.5	-	1500	18.9	NONE	NO	ST. LOUIS	1981
ET 451		563061	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 452		563062	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 453		563063	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 454		563064	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 455		563065	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 456		563066	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 457		563067	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 458		563068	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 459		563069	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 460		563070	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 461		563071	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 462		563072	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 463		563073	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 464		563074	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 465		563075	701	4A41	195.0	35.0	9.0 / 1.6	-	1525	19.1	NONE	NO	ST. LOUIS	1975
ET 4018		561570	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4028		561571	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4038		561572	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4048		561573	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4058		561574	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4068		561575	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4078		561576	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4098		561577	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4098		561578	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4103		561579	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4118		561580	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4128		561581	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4138		561582	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4148		561583	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4158		561584	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4168		561585	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4178		561586	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4188		561587	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4198		561588	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4208		561589	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4218		561590	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4228		561591	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4238		561592	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 4248		561593	933	4A41	200.0	35.0	9.0 / 1.6	-	1643	16.7	NONE	NO	ST. LOUIS	1974
ET 5038		-------	865	4A41	200.0	35.0	9.0 / 1.6	-	1637	17.9	NONE	NO	ST. LOUIS	1971
ET 7018		563076	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975
ET 8029		563077	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975
ET 8038		563078	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975
ET 8048		563079	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975
ET 9058		563080	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975
ET 8068		563081	766	4A41	200.0	35.0	9.0 / 1.4	-	1668	19.1	NONE	NO	ST. LOUIS	1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREATH REG. OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC LINE-1	VESSEL OPERATING AO LINE-2	VESSEL OPERATING TD EE	VESSEL OPERATING * REBUILT	YEAR BUILT OR
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																		
	ET 8078	1563082		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8088	1563083		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8098	1563084		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8108	1563085		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8118	1563086		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8128	1563087		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8138	1563088		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8148	1563089		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	ET 8158	1563090		766144A41	200.0	35.0	9.0	-		1668		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.4			-									
	FFA 18	1614309		105214A41	200.0	35.0	9.0	-		1664		19.1	NONE		NO	ST. LOUIS			1980
					200.0	35.0	1.4			-									
	FIC 151	1549611		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 152	1549612		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 153	1549613		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 154	1549614		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 155	1549615		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 156	1549616		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 157	1549617		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 158	1549618		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 159	1549619		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 160	1549620		100514A48	195.0	35.0	9.0	-		1483		17.4	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.7			-									
	FIC 501	-------		88414A41	195.0	35.0	12.0	-		1500		15.0	NONE		NO	ST. LOUIS			1980
					195.0	35.0	2.0			-									
	FIC 502	-------		88414A41	195.0	35.0	12.0	-		1500		15.0	NONE		NO	ST. LOUIS			1975
					195.0	35.0	2.0			-									
	FIC 503	-------		88414A41	195.0	35.0	12.0	-		1500		15.0	NONE		NO	ST. LOUIS			1975
					195.0	35.0	2.0			-									
	FIC 504	-------		88414A41	195.0	35.0	12.0	-		1500		15.0	NONE		NO	ST. LOUIS			1980
					195.0	35.0	2.0			-									
	FIC 506	-------		88414A41	195.0	35.0	9.0	-		1511		15.0	NONE		NO	ST. LOUIS			1975
					195.0	35.0	1.9			-									
	FIC 525	1584732		88414A41	195.0	35.0	12.0	-		1500		15.0	NONE		NO	ST. LOUIS			1977
					195.0	35.0	2.0			-									
	FIC 4568	1583539		91714A41	200.0	35.0	9.0	-		1600		15.0	NONE		NO	ST. LOUIS			1978
					200.0	35.0	1.7			-									
	FIC 4578	1583540		91714A41	200.0	35.0	9.0	-		1600		15.0	NONE		NO	ST. LOUIS			1978
					200.0	35.0	1.7			-									
	FR 16	1566369		99314A41	200.0	35.0	9.0	-		1550		16.9	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	FR 17	1566664		99314A41	200.0	35.0	9.0	-		1550		16.9	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	FR 18	1566665		99314A41	200.0	35.0	9.0	-		1550		16.9	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	FR 19	1566666		99314A41	200.0	35.0	9.0	-		1550		16.9	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	FR 20	1566667		99314A41	200.0	35.0	9.0	-		1550		16.9	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	FRED 26	1552726		99614A41	200.0	35.0	9.0	-		1532		17.0	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.7			-									
	GRT 513	-------		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 514	-------		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 515	-------		93614A41	195.0	35.0	9.0	-		1400		15.5	NONE		NO	ST. LOUIS			1973
					195.0	35.0	2.0			-									
	GRT 517	-------		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 518	1544852		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 519	1544853		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 520	1544854		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 521	1544855		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 522	1544856		93614A41	195.0	35.0	9.0	-		1487		16.6	NONE		NO	ST. LOUIS			1973
					195.0	35.0	1.4			-									
	GRT 8338	1565196		73414A41	200.0	35.0	9.0	-		1667		19.1	NONE		NO	ST. LOUIS			1975
					200.0	35.0	1.5			-									
	GWG 403	-------		87814A41	200.0	35.0	9.0	-		1627		19.0	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.4			-									
	GWG 4018	1551844		87814A41	200.0	35.0	9.6	-		1627		19.0	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.6			-									
	GWG 4028	1551845		87814A41	200.0	35.0	9.6	-		1627		19.0	NONE		NO	ST. LOUIS			1973
					200.0	35.0	1.6			-									
	HLGN 133	1613541		108914A41	195.0	35.0	9.0	-		1520		20.0	NONE		NO	ST. LOUIS			1979
					195.0	35.0	1.6			-									
	ITEL 101	1603119		67614A47	195.0	35.0	9.0	-		1498		16.0	NONE		NO	ST. LOUIS			1979
					195.0	35.7	1.6			-									
	ITEL 116	1605792		67614A47	195.0	35.0	9.0	-		1498		16.0	NONE		NO	ST. LOUIS			1979
					195.0	35.0	1.6			-									
	ITEL 121	1604707		67614A47	195.0	35.0	9.0	-		1498		16.0	NONE		NO	ST. LOUIS			1979
					195.0	35.0	1.6			-									
	ITEL 126	1605751		67614A47	195.0	35.0	9.0	-		1498		16.0	NONE		NO	ST. LOUIS			1979
					195.0	35.0	1.6			-									
	ITEL 205	1607036		69614A41	200.0	35.0	9.0	-		1643		16.7	NONE		NO	ST. LOUIS			1979
					200.0	35.0	1.5			-									
	ITEL 2100	1607953		69614A47	200.0	35.0	9.0	-		1643		16.0	NONE		NO	ST. LOUIS			1979
					200.0	35.0	1.6			-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEC/PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. / MOLDED	DRAFT LOADED / LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IDENTIFICATION TCC / AOC / CCC	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)													
	J9J 101	-------	88814A41		195.0	35.0	9.0 / 1.5	-	1519	20.6	NONE		NO ST. LOUIS	1980
	J8J 102	-------	88814A41		195.0	35.0	9.0 / 1.5	-	1519	20.6	NONE		NO ST. LOUIS	1980
	JR 519	617676	72414A41		200.0	35.0	9.0 / 1.4	-	1681	19.0	NONE		NO ST. LOUIS	1980
	JVA 4	-------	88814A41		195.0	35.0	9.0 / 1.5	-	1452	17.3	NONE		NO ST. LOUIS	1980
	KENT 28	552728	99614A41		200.0	35.0	9.0 / 1.7	-	1532	17.0	NONE		NO ST. LOUIS	1973
	KR 301	643326	69514A46		195.0	35.0	9.0 / 2.0	-	1500	18.9	NONE		NO ST. LOUIS	1981
	KRZ 46	570133	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KRZ 47	570134	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KRZ 49	570148	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KRZ 49	570149	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KPZ 51	570166	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KRZ 52	570167	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	KRZ 53	570168	84914A41		195.0	35.0	9.0 / 1.7	-	1522	19.2	NONE		NO ST. LOUIS	1975
	M9C 7701	595842	90214A46		195.0	35.0	9.0 / 2.0	-	1497	14.0	NONE		NO ST. LOUIS	1977
	M9C 7704	585845	90214A46		195.0	35.0	9.0 / 2.0	-	1497	14.0	NONE		NO ST. LOUIS	1977
	MBC 78028	597933	91714A46		200.0	35.0	9.0 / 5.0	-	1445	14.0	NONE		NO ST. LOUIS	1978
	MBC 78088	609256	91714A46		200.0	35.0	9.0 / 5.0	-	1445	14.0	NONE		NO ST. LOUIS	1979
	MBC 79098	609257	91714A46		200.0	35.0	9.0 / 5.0	-	1445	14.0	NONE		NO ST. LOUIS	1978
	MCR 2018	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2029	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2038	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2048	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2059	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2068	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2079	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2088	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2099	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MCR 2108	-------	96414A41		200.0	35.0	12.0 / 1.4	-	2344	15.0	DOUBLE BOTTOM / DRY CARGO		MN WINONA	1982
	MLM 3	-------	69514A41		195.0	35.0	9.0 / 1.6	-	1520	20.0	NONE		NO ST. LOUIS	1951
	MLM 18	-------	105214A41		200.0	35.0	9.0 / 1.5	-	1666	19.1	NONE		NO ST. LOUIS	1980
	MLM 28	-------	105214A41		200.0	35.0	9.0 / 1.5	-	1666	19.1	NONE		NO ST. LOUIS	1980
	MMS 79018	611393	91714A46		200.0	35.0	9.0 / 1.0	-	1645	14.0	NONE		NO ST. LOUIS	1979
	PCBL 171	553755	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 172	553756	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 173	553757	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 174	553758	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 175	553759	93814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 176	553760	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 177	553761	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 178	-------	93814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 179	553763	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PCBL 180	553764	83814A41		195.0	35.0	9.0 / 1.7	-	1500	18.4	NONE		NO ST. LOUIS	1974
	PL 55	571036	71214A41		200.0	35.0	9.0 / 1.9	-	1436	16.0	NONE		NO ST. LOUIS	1975
	PL 56	571037	71214A41		200.0	35.0	9.0 / 1.9	-	1436	16.0	NONE		NO ST. LOUIS	1975
	PL 57	571038	71214A41		200.0	35.0	9.0 / 1.9	-	1436	16.0	NONE		NO ST. LOUIS	1975
	PL 58	571039	71214A41		200.0	35.0	9.0 / 1.9	-	1436	16.0	NONE		NO ST. LOUIS	1975
	PL 59	571040	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	PL 60	571041	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	PL 61	571042	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	PL 62	571043	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	PL 63	571044	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	PL 64	571045	67814A41		195.0	35.0	9.0 / 1.7	-	1469	19.3	NONE		NO ST. LOUIS	1975
	R 102	-------	88814A41		195.0	35.0	9.0 / 1.7	-	1500	14.7	NONE		NO ST. LOUIS	1978
	RAY 34	551891	99614A41		200.0	35.0	9.0 / 1.7	-	1528	16.9	NONE		NO ST. LOUIS	1973

MAP/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYPE SEC/PAGE TV	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL (S (TC (AO (TO (EE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																	
		AT 308	622953	88	4A611	195.0	35.0	9.0	-	1529		16.0	NONE		MO	ST. LOUIS		1980
						195.0	35.0	1.5		-								
		AL 2000	-------	91	7A611	200.0	35.0	9.0	-	1647		16.6	NONE		MO	ST. LOUIS		1980
						200.0	35.0	1.6		-								
		AR 35	556782	67	5A611	195.0	35.0	9.0	-	1509		19.1	NONE		MO	ST. LOUIS		1974
						195.0	35.0	1.6		-								
		AR 36	556783	67	5A611	195.0	35.0	9.0	-	1509		19.1	NONE		MO	ST. LOUIS		1974
						195.0	35.0	1.6		-								
		ARW 10	-------	88	2A6	--	--	9.0	-	--		--						--
						195.0	35.0	2.0		-								
		ARW 11	-------	88	2A6	--	--	9.0	-	--		--						--
						195.0	35.0	2.0		-								
		ROSE MARIE 23	-------	99	6A6	200.0	35.0	9.0	-	1534		16.9	NONE		MO	ST. LOUIS		1973
						200.0	35.0	1.7		-								
		RTRS 1	-------	69	5A6	195.0	35.0	9.0	-	1520		20.0	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SAM 32	551892	99	6A6	200.0	35.0	9.0	-	1528		16.9	NONE		MO	ST. LOUIS		1973
						200.0	35.0	1.7		-								
		SCF 118	629496	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 119	629467	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 120	629468	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 121	629469	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 122	629470	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 123	629471	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 124	629472	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 125	629473	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 126	629474	88	8A6	195.0	35.0	9.0	-	1529		14.7	NONE		MO	ST. LOUIS		1980
						195.0	35.0	1.6		-								
		SCF 127	629475	88	8A6	195.0	35.0	9.0	-	1529		14.7	NONE		MO	ST. LOUIS		1980
						195.0	35.0	1.6		-								
		SCF 128	629476	88	8A6	195.0	35.0	9.0	-	1529		14.7	NONE		MO	ST. LOUIS		1980
						195.0	35.0	1.6		-								
		SCF 129	629477	88	8A6	195.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 132	633399	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 201	640919	69	5A6	195.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 203	640921	69	5A6	195.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 209	640927	69	5A6	195.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 211	562831	88	4A6	195.0	35.0	9.0	-	1500		18.4	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.7		-								
		SCF 212	562832	88	4A6	195.0	35.0	9.0	-	1500		18.9	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SCF 224	639482	88	4A6	195.0	35.0	9.0	-	1490		19.0	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SCF 225	639483	88	4A6	195.0	35.0	9.0	-	1490		19.0	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SCF 226	639484	88	4A6	195.0	35.0	9.0	-	1490		19.0	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SCF 300	643325	69	5A6	195.0	35.0	9.0	-	1520		21.0	NONE		MO	ST. LOUIS		1981
						195.0	35.0	1.6		-								
		SCF 302	643327	69	5A6	195.0	35.0	9.0	-	1500		16.9	NONE		MO	ST. LOUIS		1981
						195.0	35.0	2.0		-								
		SCF 326	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 338	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 348	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 358	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 368	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 378	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 388	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 398	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 408	-------	95	0A6	200.0	35.0	9.0	-	1600		15.0	NONE		MO	ST. LOUIS		1982
						200.0	35.0	1.7		-								
		SCF 1018	629479	100	3A6	200.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1028	629480	100	3A6	200.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1038	629481	100	3A6	200.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1048	629482	100	3A6	200.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1058	629483	100	3A6	200.0	35.0	9.0	-	15 01		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1068	629484	100	3A6	200.0	35.0	9.0	-	1500		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1078	629485	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1088	629486	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1098	629487	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1108	629488	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1118	629489	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1128	629490	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								
		SCF 1138	629491	100	3A6	200.0	35.0	9.0	-	1530		14.7	NONE		MO	ST. LOUIS		1981
						200.0	35.0	2.0		-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	UTCC CODE/ PAGE IV	DIMENSIONS (FEET) LENGTH/BREADTH/ DEPTH REG. OVER-ALL	REG. UNDER ALL	DRAFT (FEET) LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO (TONS)	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	V E S S E L S OPERATING BASE LINE-1	LINE-2	YEAR BUILT OR REBUILT
(29) CONSOLIDATED GRAIN & BARGE COMPANY (CONTINUED)																
BCF 1148	629492	1003	16A46	200.0	35.0	9.0	-		1530		14.7	NONE		MO ST. LOUIS		1981
				200.0	35.0	2.0			-							
BCF 1158	629493	1003	16A46	200.0	35.0	9.0	-		1530		14.7	NONE		MO ST. LOUIS		1981
				200.0	35.0	2.0			-							
BCF 1168	629494	1003	16A46	200.0	35.0	9.0	-		1500		14.7	NONE		MO ST. LOUIS		1981
				200.0	35.0	2.0			-							
BCF 1178	629495	888	16A46	195.0	35.0	9.0	-		1500		14.7	NONE		MO ST. LOUIS		1981
				195.0	35.0	2.0			-							
BCF 1318	633398	1003	16A46	200.0	35.0	9.0	-		1530		14.7	NONE		MO ST. LOUIS		1981
				200.0	35.0	2.0			-							
SHARON ROSE 24	-------	996	16A41	200.0	35.0	9.0	-		1534		17.0	NONE		MO ST. LOUIS		1973
				200.0	35.0	1.7			-							
SR 10	-------	917	16A41	200.0	35.0	9.0	-		1645		16.9	NONE		MO ST. LOUIS		1978
				200.0	35.0	1.2			-							
TIN 27	552727	996	16A41	200.0	35.0	9.0	-		1532		17.0	NONE		MO ST. LOUIS		1973
				200.0	35.0	1.7			-							
WEB 902	-------	918	16A41	200.0	35.0	9.0	-		1664		15.0	NONE		MO ST. LOUIS		1980
				200.0	35.0	1.5			-							
WTC 109	281296	894	16A48	195.0	35.0	9.0	-		1463		17.0	NONE		MO ST. LOUIS		1960
				195.0	35.0	1.0			-							
YUTTEVE 35	551893	996	16A41	200.0	35.0	9.0	-		1528		16.9	NONE		MO ST. LOUIS		1973
				200.0	35.0	1.7			-							
(21) CONSOLIDATION COAL CO. (RIVER DIVISION)																
ELIZABETH	258079	24	13A36	36.5	16.0	2.0	115		-		18.7	NONE		PA ELIZABETH		1969
				40.0	16.0	2.0			-							
C 461	580356	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 462	580357	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 463	590358	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 464	580359	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 465	580360	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 466	580361	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 467	580362	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 468	580365	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 469	580364	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 470	580365	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 471	580366	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 472	580367	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 473	590368	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 474	580369	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1977
				175.0	26.0	1.5			-							
C 475	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 476	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 477	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 478	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 479	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 480	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 481	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 482	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 483	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 484	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 485	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 486	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 487	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 488	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 489	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 490	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 491	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 492	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 493	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 494	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 495	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 496	-------	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1978
				175.0	26.0	1.5			-							
C 501	604268	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1979
				175.0	26.0	1.5			-							
C 502	604269	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1979
				175.0	26.0	1.5			-							
C 503	604270	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1979
				175.0	26.0	1.5			-							
C 504	604271	429	16A46	175.0	26.0	8.5	-		925		11.8	NONE		PA ELIZABETH		1979
				175.0	26.0	1.5			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE	DIMENSIONS LENGTH (FEET) OVER-ALL	DEPTH REG. DEPTH OVER-ALL	DRAFT LOADED (FEET)	DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGH-EST POINT FIXED (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC	VESSEL IS OPERATING AO	VESSEL IS OPERATING YD	VESSEL IS OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(21) CONSOLIDATION COAL CO. (RIVER DIVISION) (CONTINUED)																				
	C 505	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 506	------	429	16A40	175.0	26.0	9.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 507	------	429	16A40	175.0	26.0	9.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 509	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 510	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 511	604278	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 512	604279	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 513	604280	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 514	604281	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 515	604282	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 516	604283	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 517	604284	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 518	604285	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 519	604286	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 520	604287	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 521	611704	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1979
	C 523	611706	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 524	611707	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 525	611708	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 526	611709	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 527	611710	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 528	611711	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 529	611712	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 530	611713	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 531	611714	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 532	611715	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 533	611716	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 534	611717	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 535	611718	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 536	611719	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 537	611720	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 538	611721	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 539	611722	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 540	611723	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 541	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 542	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 543	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 544	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 545	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 546	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 547	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 548	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 549	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 550	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 551	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 552	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 553	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 554	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 555	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 556	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 557	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 558	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 559	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980
	C 560	------	429	16A40	175.0	26.0	8.5	-		925		11.8	NONE						PA ELIZABETH		1980

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TON- NAGE	VTCC CODE TON- NAGE	DIMENSIONS LENGTH REG. ALL	DIMENSIONS BREADTH MOLD ALL	DRAFT LOAD- ING LIGHT	HORSE- POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (PERT)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC/ AOC/ TOE/ EEC/ BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(21) CONSOLIDATION COAL CO. (RIVER DIVISION) (CONTINUED)												
C 561	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1980
C 562	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1980
C 563	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1980
C 564	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1980
C 565	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1980
C 566	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 567	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 568	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 570	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 571	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 572	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 573	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 574	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 575	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 576	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 577	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 578	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 579	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 580	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 591	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 592	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 583	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 584	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 586	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 587	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 588	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 589	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 590	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1981
C 689	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 690	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 691	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 692	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 693	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 694	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1976
C 695	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1977
C 696	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1977
C 697	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1977
C 698	-------		429164A40	175.0	26.0	8.5	-	925	11.8	NONE	IPA ELIZABETH	1977
C 901	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 902	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 903	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 904	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 905	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 906	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 907	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 908	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 909	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 910	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 911	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 912	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 913	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 914	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 915	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982
C 916	-------		516164A40	195.0	26.0	9.0	-	1100	10.0	NONE	IPA ELIZABETH	1982

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE BEGIN-NING YEAR	DIMENSIONS LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	WEIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: LINE-1	VESSEL IS OPERATING TO: LINE-2	YEAR BUILT OR REBUILT
	(21) CONSOLIDATION COAL CO. (RIVER DIVISION) (CONTINUED)															
C	917	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	918	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	919	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	920	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	921	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	922	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	923	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	924	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
C	925	-------	516	6A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA	ELIZABETH	1982
					195.0	26.0	1.5			-						
PC	441	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	442	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	443	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	444	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	445	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	446	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	447	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	448	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	449	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	450	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	451	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	452	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	453	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	454	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	455	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	456	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	457	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	459	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	460	-------	423	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1964
					175.0	26.0	1.5			-						
PC	604	-------	426	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1967
					175.0	26.0	1.5			-						
PC	609	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	609	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	610	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	611	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	612	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	613	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	614	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	615	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	616	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	617	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	618	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	619	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	620	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	621	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	622	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	623	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	624	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	625	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	626	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	627	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1970
					175.0	26.0	1.5			-						
PC	628	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1971
					175.0	26.0	1.5			-						
PC	629	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1971
					175.0	26.0	1.5			-						
PC	630	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1971
					175.0	26.0	1.5			-						
PC	631	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1971
					175.0	26.0	1.5			-						
PC	632	-------	429	6A40	175.0	26.0	8.5	-		925		11.8	NONE	PA	ELIZABETH	1971
					175.0	26.0	1.5			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	INTCC CODE LENGTH OVER- ALL	DIMENSIONS (FEET) BREDTH REG. OVER- ALL	DRAFT REG. LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING CG LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(21) CONSOLIDATION COAL CO. (RIVER DIVISION) (CONTINUED)											
PC 634		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1971
PC 635		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 636		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 637		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 638		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 639		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 640		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 641		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 642		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 643		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 644		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 645		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 646		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 647		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 648		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 649		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 671		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 672		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 673		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 674		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 675		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 676		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 677		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 678		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 679		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 681		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 682		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 683		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 684		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 685		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 686		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 687		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 688		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1972
PC 706		-------	337	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1967
PC 731		-------	337	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1968
PC 801		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 802		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 803		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 804		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 805		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 806		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 807		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 808		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 809		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 810		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 811		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 812		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 813		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 814		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 815		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 816		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 817		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986
PC 818		-------	429	4A401	175.0	26.0	9.5	-	925	11.8	NONE	1986
PC 819		-------	429	4A401	175.0	26.0	8.5	-	925	11.8	NONE	1986

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BEAM REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	VESSEL YEAR BUILT OR REBUILT
	(21) CONSOLIDATION COAL CO. (RIVER DIVISION) (CONTINUED)														
	PC 920	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 921	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 922	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 923	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 924	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 925	-------	429	4A40	175.0	26.0	8.5	-		925		11.8	NONE	PA ELIZABETH	1986
	PC 926	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 927	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 928	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 929	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 930	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 931	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 932	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 933	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 934	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 935	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 936	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 937	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 938	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 939	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 940	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 941	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 942	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 943	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 944	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 945	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 946	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 947	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 948	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 949	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	PC 950	-------	516	4A40	195.0	26.0	9.0	-		1100		10.0	NONE	PA ELIZABETH	1983
	(21) CONSOLIDATION COAL CO. EASTERN DIVISION														
	HARMAR	261060	311	3A35	61.0	18.0	5.5	5.5	550	-		14.5	NONE	PA HARMARVILLE	1951
					64.0	18.0	5.5			-					
	(21) CONSOLIDATION COAL CO. NORTHERN W. VA. REGION														
	DONNA LEE II	907691	571	3A36	56.0	22.0	8.0		700	-		35.0	NONE	WV MORGANTOWN	1986
					56.0	22.0	8.0			-					
	PC 607	-------	428	4A40	175.0	26.0	8.5	-		925		11.8	NONE	WV MORGANTOWN	1967
					175.0	26.0	1.5			-					
	PC 760	-------	413	4A40	175.0	26.0	8.5	-		925		11.8	NONE	WV MORGANTOWN	1955
					175.0	26.0	1.5			-					
	(21) CONSOLIDATION COAL CO. (EASTERN REGION-ROUNDSVILLE OPERATIONS)														
	PARKERSBURG	271238	301	3A35	48.5	16.9	5.0	6.3	630	-		24.0	NONE	WV BENWOOD	1956
					53.0	17.0	6.0			-					
	(26) CONTICARRIERS AND TERMINALS, INC.														
	CONTI AFTON	-------	516	13F36	160.0	44.0	9.2	4.2	6000	-		43.0	NONE	IL EAST CARONDELET	1980
	CONTI AMIE	-------	634	13F36	160.0	44.0	9.2	4.2	6000	-		43.0	NONE	IL EAST CARONDELET	1980
	CONTI BETTY LYNN	-------	827	13F36	160.0	44.0	9.2	4.2	6500	-		45.0	NONE	IL EAST CARONDELET	1980
	CONTI BONNIE	613143	434	13F36	160.0	44.0	9.2	4.2	6000	-		43.0	NONE	IL EAST CARONDELET	1979
	CONTI JUDI	-------	1043	13F36	160.0	42.0	9.2	4.5	6500	-		58.0	NONE	IL EAST CARONDELET	1980
	CONTI KAMLA	-------	360	13F36	114.0	34.6	8.9	3.8	2800	-		27.0	NONE	IL EAST CARONDELET	1980
	CONTI MARY ANN	614212	634	13F36	160.0	44.0	9.2	4.2	6000	-		43.0	NONE	IL EAST CARONDELET	1979
	CONTI NAN	-------	516	13F36	160.0	44.0	9.2	4.2	6200	-		43.0	NONE	IL EAST CARONDELET	1980
	CONTI SUSAN	-------	883	13F36	160.0	44.0	9.2	4.5	6500	-		60.3	NONE	IL EAST CARONDELET	1980
	CREOLE BELLE	-------	470	13F36	130.0	37.0	9.0		3900	-		44.0	NONE	IL EAST CARONDELET	1967
					130.0	37.0	7.0			-					

ENGR DIST	VESSEL NAME AND NUMBER / OPERATOR	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE IV	LENGTH OVER-ALL	BREDTH OVER-ALL	DRAFT REG. LOAD	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AGE SEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)														
	NANCY JEAN	1531994	98	3F36	65.0	24.0	8.8 / 3.5	850	-	-	35.3	NONE	IL	EAST CAROLINA / RONDELET	1971
	CCT 1	1571591	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 2	1571592	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 3	1571593	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 4	1571594	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 5	1571595	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 6	1571596	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 7	1571597	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 8	1571598	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 9	1571599	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 10	1571600	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 11	1571601	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 12	1571602	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 13	1571603	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 14	1571604	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 15	1571605	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 16	1571606	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 17	1571607	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 18	1571608	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 19	1571609	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 20	1571610	675	4A41	195.0	35.0	9.0 / 1.8	-	14741	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1976
	CCT 21	1598576	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 22	1598577	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 23	------	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 24	1598578	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 25	1598014	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 26	1598015	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 27	1598016	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 28	1598579	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 29	1598580	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 30	1598581	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 31	1598582	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 32	1598583	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	17.8	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 33	------	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 34	------	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 35	------	676	4A41	195.0	35.0	9.0 / 1.5	-	15031	-	16.6	NONE	IL	EAST CAROLINA / RONDELET	1978
	CCT 36	1605317	952	4A41	195.0	35.0	9.0 / 1.5	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 37	1605318	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 38	1605319	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 39	1605320	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 40	1605321	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 41	1605322	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 42	1605323	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 43	1605324	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 44	1606732	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 45	1606733	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 46	1606733	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 47	1606734	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 48	1606735	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 49	1606736	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 50	1606737	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 51	1606738	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 52	1606739	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979
	CCT 53	1606740	952	4A41	195.0	35.0	9.0 / 2.0	-	14501	-	16.5	NONE	IL	EAST CAROLINA / RONDELET	1979

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	TYPE CODE	LENGTH REG. OVER-ALL	LENGTH REG. LOAD-LINE	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
EDGE DIST OPERATOR																	
(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)																	
CCT 54	1606761		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 55	1606762		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 56	1606763		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 57	1607851		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 58	1607852		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 59	1607853		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 60	1607854		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 61	1607855		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 62	1607856		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 63	1607857		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 64	1607858		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 65	1607859		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 66	1610624		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 67	1610625		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 68	1610626		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 69	1610627		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 70	1610628		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 71	1610629		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 72	1610630		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 73	1610631		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 74	1610632		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 75	1610633		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 76	1610634		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 77	1610635		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 78	1610636		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 79	1610637		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 80	1610638		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 81	1610639		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 82	1610640		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 83	1610641		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 84	1610642		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 85	1610643		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 86	1610644		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 87	1610645		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 88	1610646		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 89	1610647		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 90	1610648		952164A61	195.0	35.0	9.0	2.0	-	1650		16.5	NONE		IL	EAST CA-ROMDELET		1979
CCT 91	1619369		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 92	1619370		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 93	1619371		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 94	1619372		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 95	1619373		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 96	1619374		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 97	1619375		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 98	1619376		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 99	1619377		952164A61	195.0	35.0	9.0	2.0	-	1650		19.0	NONE		IL	EAST CA-ROMDELET		1980
CCT 100	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 101	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 102	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 103	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 104	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 105	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 106	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977
CCT 107	-------		105164A61	200.0	35.0	9.0	1.0	-	1650		16.4	NONE		IL	EAST CA-ROMDELET		1977

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	TYPE/ CODE/ SERI- ES	LENGTH/ OVER- ALL	BREADTH/ REG. LENGTH	DRAFT/ LOAD- ED	LIGHT	HORSE- POWER	CAPACITY/ CARGO	CAPACITY/ PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL/ OPERATING/ BASE LINE-1	VESSEL/ OPERATING/ BASE LINE-2	YEAR BUILT OR REBUILT
(26) CONTAINERIZED AND TRAILER INC. (CONTINUED)	M.S.															
CCT 108	-------	1059144641	200.0	35.0	9.0	-		16500		16.6	NONE			EAST CA- ROMBELET		1977
CCT 109	-------	1059144641	200.0	35.0	9.0	-		16500		16.6	NONE			EAST CA- ROMBELET		1977
CCT 110	1580058	1059144641	200.0	35.0	9.0	-		16500		16.6	NONE			EAST CA- ROMBELET		1977
CCT 111	1580059	1059144641	200.0	35.0	9.0	-		16500		16.6	NONE			EAST CA- ROMBELET		1977
CCT 112	1580060	1059144641	200.0	35.0	9.0	-		16500		16.6	NONE			EAST CA- ROMBELET		1977
CCT 113	-------	917144641	200.0	35.0	9.0	-		16650		16.6	NONE			EAST CA- ROMBELET		1978
CCT 114	-------	917144641	200.0	35.0	9.0	-		16650		16.6	NONE			EAST CA- ROMBELET		1978
CCT 115	-------	917144641	200.0	35.0	9.0	-		16650		16.6	NONE			EAST CA- ROMBELET		1978
CCT 116	1598584	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 117	1598585	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 118	1598586	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 119	1598587	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 120	1598588	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 121	1598589	696144641	200.0	35.0	9.0	-		16270		17.0	NONE			EAST CA- ROMBELET		1978
CCT 122	1605325	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 123	1605326	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 124	1605327	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 125	1605328	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 126	1605329	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 127	1605330	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 128	1605331	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 129	1605332	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 130	1605333	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 131	1605334	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 132	1606744	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 133	1606745	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 134	1606746	965144641	200.0	35.0	9.0	-		15000		19.0	NONE			EAST CA- ROMBELET		1979
CCT 135	1606747	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 136	1606748	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 137	1606749	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 138	1606750	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 139	1606751	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 140	1606752	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 141	1606753	965144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 142	1613649	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 143	1613650	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 144	1613651	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 145	1613652	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 146	1613653	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 147	1613654	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 148	1613655	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 149	1613656	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 150	1613657	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 151	1613658	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 152	1613659	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 153	1613660	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 154	1613661	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 155	1613662	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 156	1613663	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 157	-------	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 158	-------	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 159	-------	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 160	-------	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1979
CCT 161	1619396	952144641	195.0	35.0	9.0	-		14500		19.0	NONE			EAST CA- ROMBELET		1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC	VESSEL AO	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)																		
	CCT 162	619395	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 163	619396	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 164	619397	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 165	619398	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 166	619399	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 167	619400	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 168	619401	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 169	619402	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 170	619403	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 171	619404	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 172	619405	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 173	619406	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 174	619407	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 175	619408	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 176	624109	952	46	195.0	35.0	9.0	2.0	-	1450	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 177	624110	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 178	624111	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 179	624112	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 180	624113	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 181	624114	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 182	624115	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 183	624116	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 184	624117	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 185	624118	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 186	621681	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 187	621682	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 188	621683	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 189	621684	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 190	621685	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 191	621686	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 192	621687	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 193	621688	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 194	621689	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 195	621690	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 196	627011	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 197	627012	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 198	627013	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 199	627014	952	46	195.0	35.0	9.0	2.0	-	1450	-	16.5	NONE		IL	EAST CA-	RONDELET		1980
	CCT 266	627015	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 267	627016	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 268	627017	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 269	627018	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 270	627019	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 271	627020	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 272	627021	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 273	627022	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 274	627023	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 275	627024	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 276	627025	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 277	627026	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 278	627027	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 279	627028	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 280	627029	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980
	CCT 281	627030	901	46	200.0	35.0	9.0	1.6	-	1631	-	19.0	NONE		IL	EAST CA-	RONDELET		1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI SEE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)														
CCT	282	661692	700	4A41	200.0	35.0	9.0	-	16464		19.0	NONE	IL	EAST CA-RONDELET	1981
					200.0	35.0	1.5		-						
CCT	283	661693	700	4A41	200.0	35.0	9.0	-	16464		19.0	NONE	IL	EAST CA-RONDELET	1981
					200.0	35.0	1.5		-						
CCT	284	661694	700	4A41	200.0	35.0	9.0	-	16464		19.0	NONE	IL	EAST CA-RONDELET	1981
					200.0	35.0	1.5		-						
CCT	285	661695	700	4A41	200.0	35.0	9.0	-	16464		19.0	NONE	IL	EAST CA-RONDELET	1981
					200.0	35.0	1.5		-						
CCT	286	661696	1065	4A41	200.0	35.0	9.0	-	16464		19.0	NONE	IL	EAST CA-RONDELET	1981
					200.0	35.0	1.5		-						
CCT	300	619378	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	301	619379	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	302	619380	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	303	619381	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	304	619382	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	305	619383	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	306	619384	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	307	619385	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	308	619386	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	309	619387	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	310	619388	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	311	619389	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	312	619390	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	313	619391	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	314	619392	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	2.0		-						
CCT	315	619393	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	316	624119	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	317	624120	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	318	624121	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	319	624122	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	320	624123	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	321	624124	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	322	624125	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	323	624126	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	324	624127	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	325	624128	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	326	624129	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	327	624130	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	328	624131	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	329	624132	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	330	624133	952	4A41	195.0	35.0	9.0	-	14503		19.0	NONE	IL	EAST CA-RONDELET	1980
					195.0	35.0	1.6		-						
CCT	331	562201	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	332	562202	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	333	562203	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	334	562204	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	335	562205	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	336	562206	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	337	562207	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	338	562208	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	339	562209	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	340	562210	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	341	562211	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	342	562212	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	343	562213	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	344	562214	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	345	562215	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	346	562216	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	347	562217	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						
CCT	348	562218	1012	4A41	195.0	35.0	9.0	-	14961		17.9	NONE	IL	EAST CA-RONDELET	1975
					195.0	35.0	1.7		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	VTCC CODE	NET TONNAGE	DIMENSIONS LENGTH	BRDTH	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWED	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
				SEE PAGE IV	REG. OVER-ALL	REG. OVER-ALL	LIGHT												
(26)	CONTICARRIERS AND TERMINALS, INC. (CONTINUED)																		
CCT 349			562219	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 350			562220	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 351			562221	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 352			562222	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 353			562223	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 354			562224	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 355			562225	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 356			562226	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 357			562227	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 358			562228	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 359			562229	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 360			562230	101214A461	195.01	35.01	9.01	1.71	-		14961	17.91	NONE			IL	EAST CA-RONDELET		1975
CCT 361			638606	700114A461	195.01	35.01	9.01	2.01	-		19311	-	NONE			IL	LEMONT		1981
CCT 362			638607	700114A461	195.01	35.01	9.01	2.01	-		19311	-	NONE			IL	LEMONT		1981
CCT 363			638608	700114A461	195.01	35.01	9.01	2.01	-		19311	-	NONE			IL	LEMONT		1981
CCT 364			638609	700114A461	195.01	35.01	9.01	2.01	-		19311	-	NONE			IL	LEMONT		1981
CCT 365			638610	700114A461	195.01	35.01	9.01	2.01	-		19311	-	NONE			IL	LEMONT		1981
CCT 400			562489	679114A461	195.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 401			562490	679114A461	195.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 402			562491	679114A461	195.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 403			562492	679114A461	195.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 404			562493	700114A461	195.01	35.01	9.01	1.81	-		14001	19.61	NONE			IL	EAST CA-RONDELET		1963
CCT 405			562494	679114A461	200.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 406			562495	679114A461	200.01	35.01	9.01	1.71	-		15019	16.61	NONE			IL	EAST CA-RONDELET		1975
CCT 2038			-------	700114A461	200.01	35.01	10.01	1.81	-		16001	16.61	NONE			IL	EAST CA-RONDELET		1971
CCT 2058			-------	935114A461	200.01	35.01	10.01	1.81	-		16001	16.61	NONE			IL	EAST CA-RONDELET		1971
CCT 2068			553526	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2078			553527	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2088			553528	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2098			553529	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2108			553530	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2118			553531	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2128			553532	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2138			553533	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2148			553534	993164A461	200.01	35.01	10.01	1.61	-		16431	17.01	NONE			IL	EAST CA-RONDELET		1973
CCT 2158			553535	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2168			553536	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2178			553537	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2188			553538	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2198			553539	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2208			553540	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2218			553541	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2228			553542	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2238			553543	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2248			553544	993164A461	200.01	35.01	10.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2258			553545	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2268			553546	993164A461	200.01	35.01	10.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2278			553547	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2288			553548	993164A461	200.01	35.01	10.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2298			553549	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2308			553550	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2318			553551	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2328			553552	993164A461	200.01	35.01	10.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974
CCT 2338			553553	993164A461	200.01	35.01	9.01	1.61	-		16431	17.51	NONE			IL	EAST CA-RONDELET		1974

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYPE SEE PAGE IV	LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY: CARGO	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL ITC	VESSEL ADC	VESSEL ITD SEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)																
CCT	2348	553556	99314	A4	200.0	35.0	10.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2358	553555	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2368	553556	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2378	553557	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2388	553558	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2398	553559	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2408	553560	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2418	553561	99314	A4	200.0	35.0	10.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1973
CCT	2428	553562	99314	A4	200.0	35.0	10.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1973
CCT	2438	553563	99314	A4	200.0	35.0	10.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1973
CCT	2448	553564	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2458	553565	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2468	553566	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2478	553567	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2488	553568	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2499	553569	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2509	553570	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2519	553571	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2528	553572	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2538	553573	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2549	553574	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2558	553575	99314	A4	200.0	35.0	9.0	-	16431		17.5	NONE	IL	EAST CA-		RONDELET	1974
CCT	2568	563306	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2578	563307	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2588	563308	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2598	563309	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2608	563310	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2618	563311	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2629	563312	93314	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2638	563313	90114	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2648	563314	90114	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
CCT	2659	563315	90114	A4	200.0	35.0	9.0	-	16311		18.3	NONE	IL	EAST CA-		RONDELET	1975
EPK	6	628731	95214	A4	200.0	35.0	9.0	-	16641		20.0	NONE	IL	DES		PLAINES	1980
GX	18	598369	91714	A4	200.0	35.0	10.0	-	16501		17.6	NONE	IL	EAST CA-		RONDELET	1980
GX	28	------	91714	A4	200.0	35.0	10.0	-	16501		17.6	NONE	IL	EAST CA-		RONDELET	1980
HJW	101	627201	85614	A4	195.0	35.0	8.6	-	13961		14.0	NONE	IL	EAST CA-		RONDELET	1980
HJW	102	627202	85614	A4	195.0	35.0	8.6	-	13961		14.0	NONE	IL	EAST CA-		RONDELET	1980
HJW	103	631184	95514	A4	200.0	35.0	9.0	-	15581		14.0	NONE	IL	EAST CA-		RONDELET	1980
HJW	104	631185	95514	A4	200.0	35.0	9.0	-	15581		14.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	1	615266	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	3	615268	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	6	615271	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	7	615272	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	8	615273	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	9	615274	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	10	615275	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	11	615276	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	13	615278	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	14	615279	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	15	615280	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	16	615281	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	17	615282	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	18	615283	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980
RBC	19	615284	95214	A4	195.0	35.0	9.0	-	14501		19.0	NONE	IL	EAST CA-		RONDELET	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	UTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC	VESSEL OPERATING AO	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(26) CONTICARRIERS AND TERMINALS, INC. (CONTINUED)																		
NOC 20		1615285		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 21		1615286		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 23		1615288		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 24		1615289		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 25		1615290		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 26		1615291		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 27		1615292		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 28		1615293		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 29		1615294		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 30		1615295		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 31		1615296		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 32		1615297		952140441	195.0	35.0	9.0	-		14500		19.0	NONE			IL	EAST CA-RONDELET		1980
NOC 33		1630186		952140441	200.0	35.0	9.0	-		16500		19.0	NONE			IL	EAST CA-RONDELET		1980
W 8712		1638347		988144481	195.0	35.0	12.0	-		16000		18.0	NONE			IL	EAST CA-RONDELET		1980
	(11) CONTINENTAL GRAIN CO.																		
CNC 44		294628		824164491	195.0	35.0	9.0	-		14500		14.0	NONE			VA	NORFOLK		1964
CNC 186		-------		857164491	195.0	35.0	9.5	-		12500		14.0	NONE			VA	NORFOLK		1947
CNC 187		-------		857164491	195.0	35.0	6.5	-		12500		14.0	NONE			VA	NORFOLK		1947
CNC 188		-------		857164491	195.0	35.0	6.5	-		12500		14.0	NONE			VA	NORFOLK		1947
CNC 1900		-------		945164491	200.0	35.0	10.0	-		16000		16.0	NONE			VA	NORFOLK		1965
NOC 2		1615267		952140441	195.0	35.0	9.0	-		14500		16.5	NONE			VA	NORFOLK		1980
NOC 4		1615269		952140441	195.0	35.0	9.0	-		14500		16.5	NONE			VA	NORFOLK		1980
NOC 5		1615270		952140441	195.0	35.0	9.0	-		14500		16.5	NONE			VA	NORFOLK		1980
	(26) CONTINENTAL MARINE, INC.																		
DAVID E		287368		141134361	42.1	12.8	5.2	1501		-		18.0	NONE						1945
					42.1	12.8	5.2			-									
	(32) CONVENT MARINE COMPANIES, INC.																		
ANDREA DAEMER		644521		881134351	63.6	26.1	9.9	1350		-		36.0	14 40 TON WINCHES			LA	CONVENT		1982
					63.6	26.1	8.5			-									
KRISTEN STEWART		631371		971134351	60.9	26.1	9.6	1350		-		36.0	14 40 TON WINCHES			LA	CONVENT		1981
					60.9	26.1	8.5			-									
CNC 101		273347		705154701	195.1	35.1	10.7	-		7000		30.0	PUMPS			LA	CONVENT		1956
					195.1	35.1	9.0			-									
CNC 1301		287984		946154701	199.0	50.0	13.7	-		15000		15.0	PUMP			LA	CONVENT		1962
					199.0	50.0	10.0			-									
	(17) CONVEYORS, INC.																		
CHARLOTTE LYNN		638850		175134361	65.0	26.0	8.0	1130		-		23.0	NONE						1981
					65.0	26.0	6.0			-									
ATC 1301		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1302		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1303		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1304		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1305		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1308		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1309		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1310		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1311		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
ATC 1312		-------		711144491	195.0	35.0	9.0	-		14891		15.0	NONE						1979
					195.0	35.0	1.6			-									
	(38) COOK INLET TUG AND BARGE CO.																		
PACIFIC WIND		538858		581134361	65.0	22.0	7.6	1200		-		55.0	NONE			AK	ANCHORAGE		1972
SUMMER WIND		269814		171134361	40.0	12.0	5.4	300		-		25.0	NONE			AK	ANCHORAGE		1946
					40.0	12.0	5.4			-									
GARRETT		-------		205144451	120.0	30.0	5.0	-		-						AK	ANCHORAGE		1969
					120.0	30.0	1.4			-									
	(32) COOK, PAUL L. BOAT RENTAL, INC.																		
GOLTIE SUE		525447		181102021	42.0	13.0	6.0	500		-		15.0	NONE			LA	GUMAS		1968
					42.0	13.0	3.5			221									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE VESSEL CODE	SEE PAGE	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) COOPER STEVEDORES																		
	SAINT 301	-------	940	16A46		195.0	35.0	10.0	-			1696	19.0	NONE		LA	BARROW		1979
						195.0	35.0	1.7			-								
	TIDE 101	-------	940	16A46		195.0	35.0	10.0	-			1696	19.0	NONE		LA	BARROW		1979
						195.0	35.0	1.7			-								
	WAVE 201	-------	940	16A46		195.0	35.0	10.0	-			1696	19.0	NONE		LA	BARROW		1979
						195.0	35.0	1.7			-								
	(32) COPINNE BEE, INC.																		
	COPINNE B	604393	34	13A36		45.5	18.0	6.0	6.0		-		33.0	NONE		LA	BEE ALLEMANDS		1979
						48.0	18.8	5.0			-								
	(26) COPINTHIAN BOAT CORPORATION																		
	L. WADE CHILDRESS	256000	498	13A35		166.3	39.6	8.2	-		-		45.6	NONE		WI	PRAIRIE DU CHIEN		1948
						176.0	40.0	7.6			-								
	(07) CORPORATION TRUST CENTER																		
	ASCENSION	604674	87	13A36		56.0	24.0	9.0	8.0		-		31.0	NONE					1979
						56.0	24.0	9.0			-								
	(33) CORPUS CHRISTI MARINE SERVICES CO.																		
	KAREN ANN	631602	151	13A36		78.8	32.0	10.1	2.4	600	-		60.0	NONE		TX	CORPUS CHRISTI		1981
						78.8	32.0	7.6			-								
	CCMS 2001	535089	199	15A70		180.2	54.0	9.0	-			2890	20.0	DIESEL PUMP		TX	CORPUS CHRISTI		1981
						180.0	54.0	2.0			-								
	CCMS 2101	-------	114	15A70		264.2	50.0	9.6	-			3250	17.0	DIESEL PUMP		TX	CORPUS CHRISTI		1969
						264.2	50.0	2.0			-								
	CCMS 3001	630037	226	15A70		297.0	54.0	10.0	-			4289	20.0	DIESEL PUMP		TX	CORPUS CHRISTI		1980
						297.0	54.0	2.0			-								
	CCMS 3002	633289	226	15A70		297.0	54.0	9.0	-			4289	20.0	DIESEL PUMP		TX	CORPUS CHRISTI		1981
						297.0	54.0	2.0			-								
	(24) COULEE REGION TOWING, INC.																		
	ASA	273583	72	13A36		--	--	7.0		900	-		35.0	NONE		IA	CLAYTON		1957
						71.0	22.0	6.0			-								
	GENESIS	605056	70	13A35		--	--	7.0		800	-		35.0	NONE		IA	CLAYTON		1979
						60.0	22.0	6.0			-								
	(03) COVE SHIPPING, INC.																		
	COVE LEADER	279938	27340	12A20		790.8	104.0	47.1	25.0	8000		80000	144.0	14 STEAM PUMPS		NY	NEW YORK		1959
						810.0	104.0	18.0			-								
	COVE LIBERTY	644295	25097	12A20		796.9	105.7	43.2	22.0	8000		77622	148.0	11 DEEP WELL & 4 STEAM PUMPS		NY	NEW YORK		* 1981
						825.8	105.7	18.0			-								
	COVE TRADER	279438	18955	12A20		705.0	102.0	39.8	15.0	8000		57250	124.0	14 STEAM PUMPS		NY	NEW YORK		1959
						736.3	102.0	9.1			-								
	(31) COX MARINE CORP.																		
	MF 4118	543104	97	14A46		200.0	35.0	10.7	-			1630	15.2	NONE		MS	GREENVILLE		1973
						200.1	35.1	1.6			-								
	MF 4133	543106	97	14A46		200.0	35.0	10.7	-			1630	15.2	NONE		MS	GREENVILLE		1973
						200.1	35.1	1.6			-								
	MF 4143	543107	97	14A46		200.0	35.0	10.7	-			1630	15.2	NONE		MS	GREENVILLE		1973
						200.1	35.1	1.6			-								
	MF 4188	543111	97	14A46		200.0	35.0	10.7	-			1630	15.2	NONE		MS	GREENVILLE		1973
						200.1	35.1	1.6			-								
	(30) CPD BARGE LINE																		
	CPD 8101	637872	88	14A46		195.0	35.0	10.5	-			1650	10.8	NONE		MS	FRIARS POINT		1981
						195.1	35.0	2.3			-								
	CPD 8102	638271	88	14A46		195.0	35.0	10.5	-			1650	10.8	NONE		MS	FRIARS POINT		1981
						195.1	35.0	2.3			-								
	(21) CRAIN BROS., INC.																		
	AUNT POLLY	221484	24	13A35		45.0	16.0	2.7		85	-		12.0	NONE		PA	PITTSBURGH		1921
						60.0	16.5	2.3			-								
	WILLSON	512671	144	13A35		75.8	27.3	8.6		1130	-		35.0	NONE		PA	PITTSBURGH		1968
						75.8	27.3	5.6			-								
	HUNTER	279678	19	13A35		33.0	18.0	3.6		165	-		18.0	NONE		PA	PITTSBURGH		1959
						34.6	19.0	3.6			-								
	ROY L.	249247	50	13A35		61.0	16.1	4.5		425	-		27.5	NONE		PA	PITTSBURGH		1945
						61.0	16.1	4.5			-								
	CB 35	-------	127	14A46		110.0	26.0	5.5	-			330	6.5	NONE		PA	PITTSBURGH		1924
						116.0	26.0	1.2			-								
	CB 37	-------	161	14A46		110.0	26.0	5.5	-			330	6.5	NONE		PA	PITTSBURGH		1939
						110.0	26.0	1.2			-								
	CB 184	-------	420	14A46		175.0	26.0	9.0	-			1000	11.0	NONE		PA	PITTSBURGH		1984
						175.0	26.0	1.6			-								
	CB 284	-------	420	14A46		175.0	26.0	9.0	-			1000	11.0	NONE		PA	PITTSBURGH		1984
						175.0	26.0	1.6			-								
	CB 650	-------	429	16A46		175.0	26.0	9.0	-			900	11.0	NONE		PA	PITTSBURGH		1959
						175.0	26.0	1.5			-								
	CB 1001	271724	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1002	271268	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1003	271288	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1004	271324	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1005	271354	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1006	271389	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1007	271436	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1008	271455	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1009	271476	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								
	CB 1011	271521	602	14A46		200.0	26.0	9.0	-			1150	12.0	NONE		PA	PITTSBURGH		1956
						200.0	28.0	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	HULL MATERIAL	DIMENSIONS LENGTH OVER ALL (FEET)	DIMENSIONS BREADTH MLD. OVER ALL (FEET)	DRAFT LOADED (FEET)	BHP	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	SIGNAL ST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(21) CRAIN BROS., INC. (CONTINUED)													
C9 1012	279509	402	A460	200.0	26.0	9.0	-	11500		12.0	NONE	PA PITTSBURGH	1956
				200.0	26.0	1.5		-					
C8 1900	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
C9 1901	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
C8 1902	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
C8 1903	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
C8 1904	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
C8 1905	-------	466	A460	195.0	26.0	9.0	-	11000		11.0	NONE	PA PITTSBURGH	1966
				195.0	26.0	1.5		-					
DSCO 19	-------	182	A463	135.0	27.0	7.0	-	5000		12.0	NONE	PA PITTSBURGH	1933
				135.0	27.0	1.0		-					
G3 901	-------	371	A460	175.0	26.0	9.0	-	8500		11.0	NONE	PA PITTSBURGH	1951
				175.0	26.0	1.5		-					
HILL 900	-------	422	A460	175.0	26.0	9.0	-	9000		10.7	NONE	PA PITTSBURGH	1951
				175.0	26.0	1.5		-					
HV 536	-------	425	A460	175.0	26.1	9.0	-	9021		12.6	NONE	PA PITTSBURGH	1949
				175.0	26.1	1.0		-					
HO 97	295865	422	A460	175.0	26.0	9.0	-	9000		11.5	NONE	PA PITTSBURGH	1953
				175.0	26.0	1.5		-					
HO 106	-------	364	A460	175.0	26.0	9.0	-	9500		11.5	NONE	PA PITTSBURGH	1950
				175.0	26.0	7.5		-					
HO 107	-------	364	A460	175.0	26.0	8.5	-	9000		11.0	NONE	PA PITTSBURGH	1951
				175.0	26.0	1.2		-					
HO 108	-------	364	A460	175.0	26.0	9.0	-	9500		11.5	NONE	PA PITTSBURGH	1950
				175.0	26.0	7.5		-					
HO 110	-------	364	A460	175.0	26.0	9.0	-	9500		11.5	NONE	PA PITTSBURGH	1950
				175.0	26.0	7.5		-					
HO 112	-------	233	A444	175.0	26.1	9.0	-	9000		11.5	NONE	PA PITTSBURGH	1949
				175.0	26.1	1.3		-					
HO 161	-------	422	A460	175.0	26.0	9.0	-	9000		11.5	NONE	PA PITTSBURGH	1953
				175.0	26.0	1.5		-					
HO 221	-------	150	A463	145.0	27.0	6.5	-	3600		10.0	NONE	PA PITTSBURGH	1950
				145.0	27.0	1.5		-					
HO 222	-------	153	A463	145.0	27.0	6.5	-	3600		10.0	NONE	PA PITTSBURGH	1950
				145.0	27.0	1.5		-					
HO 304	-------	328	A460	175.0	26.0	9.0	-	9000		12.2	NONE	PA PITTSBURGH	1963
				175.0	26.0	1.5		-					
HO 307	-------	328	A460	175.0	26.0	9.0	-	9000		12.2	NONE	PA PITTSBURGH	1963
				175.0	26.0	1.5		-					
HO 309	-------	328	A460	175.0	26.0	9.5	-	9000		12.2	NONE	PA PITTSBURGH	1963
				175.0	26.0	1.5		-					
HO 321	-------	308	A460	132.0	35.0	8.0	-	8461		10.0	NONE	PA PITTSBURGH	1948
				132.0	35.0	1.4		-					
HO 322	-------	309	A460	132.0	35.0	8.0	-	8461		10.0	NONE	PA PITTSBURGH	1948
				132.0	35.0	1.4		-					
HO 323	-------	308	A460	132.0	35.0	8.0	-	8461		10.0	NONE	PA PITTSBURGH	1948
				132.0	35.0	1.4		-					
HO 411	-------	364	A460	175.0	26.0	9.0	-	9000		12.0	NONE	PA PITTSBURGH	1957
				175.0	26.0	1.5		-					
HO 451	-------	364	A459	175.0	26.0	9.0	-	9000		12.0	NONE	PA PITTSBURGH	1957
				175.0	26.0	1.5		-					
HO 841	-------	413	A460	175.0	26.0	9.0	-	9000		11.0	NONE	PA PITTSBURGH	1955
				175.0	26.0	1.5		-					
HO 979	-------	413	A460	175.0	26.0	9.0	-	9000		11.0	NONE	PA PITTSBURGH	1955
				175.0	26.0	1.5		-					
HO 921	-------	364	A460	175.0	26.0	9.0	-	9000		12.0	NONE	PA PITTSBURGH	1956
				175.0	26.0	1.5		-					
HO 951	-------	364	A460	175.0	26.0	9.0	-	9000		12.0	NONE	PA PITTSBURGH	1956
				175.0	26.0	1.5		-					
GP 630	-------	422	A460	175.0	26.0	8.5	-	9000		11.5	NONE	PA PITTSBURGH	1947
				175.0	26.0	1.5		-					
PC 862	-------	413	A460	175.0	26.0	9.0	-	9000		11.0	NONE	PA PITTSBURGH	1954
				175.0	26.0	1.5		-					
PC 863	-------	413	A460	175.0	26.0	9.0	-	9000		11.0	NONE	PA PITTSBURGH	1954
				175.0	26.0	1.5		-					
PC 973	-------	413	A460	175.0	26.0	9.0	-	9000		11.0	NONE	PA PITTSBURGH	1955
				175.0	26.0	1.5		-					
(32) CRAIN BROS., INC.													
UNCLE NED	289410	641	A361	48.3	22.0	9.5	454	-		35.0		LA GRAND CHENIER	1962
				65.0	22.0	7.0		-					
(32) CRAIN, FRANK H. CO.													
CRESCENT	233567	431	A351	73.0	21.3	5.2	480	-		20.0	NONE	LA NEW ORLEANS	* 1960
				73.0	21.3	5.2		-					
SUNSHINE	262991	133	A351	43.5	13.5	3.5	600	-		15.0	NONE	LA NEW ORLEANS	* 1965
				43.5	13.5	3.5		-					
S 7	-------	200	A463	152.0	34.0	5.0	-	5500		4.0	NONE	LA NEW ORLEANS	1930
				152.0	34.0	1.3		-					
(21) CRAIN, G. R. RIVER TOWING, INC.													
PUSHBUTTON	263789	291	A351	54.0	15.0	5.3	600	-		-	NONE	PA GLEN-WILLARD	* 1986
				54.0	15.0	5.3		-					
CO 105	-------	425	A460	175.0	26.0	8.5	-	9000		12.5	NONE	PA PITTSBURGH	1954
				175.0	26.0	1.5		-					
(33) CRAWFORD, JAMES P.													
SHORELINE VII	620315	107	A494	63.0	28.0	7.0	700	-		80.0	15 TON HYDRAULIC CRANE	TX HOUSTON	1980
				65.0	40.0	7.0		-					
(03) CREEK TOWING CORP.													
GARY B	590716	87	A361	64.0	24.0	9.6	1350	-		30.0	NONE	NY ROSLYN	1976
				64.0	24.0	6.0		-					
FRANK C. BARKER III	249917	246	A361	104.0	30.1	11.1	3200	-		65.0	NONE	NY ROSLYN	1965
				104.0	30.1	9.1		-					
JAMES B	276013	75	A361	84.0	26.0	9.9	2200	-		50.2	NONE	NY ROSLYN	1950
				84.0	26.0	6.3		-					
JOHN C. BARKER	287737	73	A361	75.5	24.0	8.6	1800	-		45.0	NONE	NY ROSLYN	1962
				75.5	24.0	7.0		-					

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER ALL	DIMENSIONS BREADTH OVER ALL	DRAFT LOADED (LIGHT)	DRAFT LOADED (LIGHT)	SERVICE POWER	CAPACITY CARGO (BBLS)	CAPACITY PASS- ENGERS	HORSE- POWER FIXED (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATIONS TCI LINE-1 LINE-2	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(03) CREEK TOWING CORP. (CONTINUED)															
MARGARET E	291795	67	3A36	58.0	20.1	6.6	3000	-	-	46.0	NONE				1978
				58.0	20.1	5.5		-	-						
STEPHEN BARKER	288833	105	3A36	68.3	25.5	8.0	1500	-	-	40.0	NONE		INV	BOOLTH	1962
				68.3	25.5	7.0		-	-						
BARKER BOYS	505585	500	4A46	148.1	48.1	11.0	-	19500	-	21.0	NONE		INV	BOOLTH	1966
				148.1	48.1	2.0		-	-						
BARKER GIRLS	506159	500	4A46	148.1	48.1	11.0	-	19500	-	21.0	NONE		INV	BOOLTH	1966
				148.1	48.1	2.0		-	-						
CHARLIE	282705	463	4A46	126.0	38.0	10.7	-	12500	-	27.0	NONE				1960
				126.0	38.0	2.0		-	-						
NO 75	———	393	4A46	-	-	10.0	-	8000	-	19.0	NONE		INV	PORT WASHINGTON	1968
				130.0	36.0	4.0		-	-						
NO 79	———	393	4A46	-	-	10.0	-	8000	-	19.0	NONE		INV	PORT WASHINGTON	1968
				130.0	36.0	4.0		-	-						
(32) CRESCENT TOWING & SALVAGE COMPANY															
ADMIRAL BARNES	272237	77	3A36	96.3	25.2	10.0	2563	-	-	36.0	NONE		IAL	MOBILE	1954
				103.0	25.2	7.5		-	-						
BETTY SMITH	293230	70	3A36	85.2	24.7	11.6	1650	-	-	28.0	NONE		ILA	NEW ORLEANS	1963
				85.2	24.7	11.0		-	-						
CRAIG SMITH	266683	169	3A36	97.6	25.0	11.6	1800	-	-	32.0	NONE		ILA	NEW ORLEANS	1953
				97.6	25.0	9.0		-	-						
ELIZABETH SMITH	288262	165	3A36	105.6	26.3	13.5	1800	-	-	28.0	NONE		ILA	NEW ORLEANS	1959
				105.6	26.3	13.5		-	-						
FALL RIVER	266578	158	3A36	104.2	26.1	12.4	1800	-	-	36.0	NONE		ILA	NEW ORLEANS	1952
				104.2	26.1	12.8		-	-						
PORT CONDE	252892	78	3A36	95.2	24.1	10.5	1800	-	-	32.0	NONE		ILA	NEW ORLEANS	1967
				95.2	24.1	10.5		-	-						
GEN. GUELTHORPE	645787	100	3A36	110.0	26.5	14.1	4000	-	-	36.0	NONE		ISA	SAVANNAH	1963
				110.0	26.5	14.1		-	-						
GLENN SMITH	288459	165	3A36	105.6	26.3	13.5	1800	-	-	12.0	NONE		ILA	NEW ORLEANS	1959
				105.6	26.3	12.8		-	-						
JAMES E. SMITH	276425	171	3A36	105.6	26.2	13.6	1800	-	-	28.0	NONE		ILA	NEW ORLEANS	1958
				105.6	26.2	13.6		-	-						
JASON SMITH	276923	81	3A36	103.0	26.2	11.0	1650	-	-	36.0	NONE		ILA	NEW ORLEANS	1958
				103.0	26.2	11.0		-	-						
JEANNE	288383	165	3A36	105.6	26.3	13.5	1800	-	-	28.0	NONE		ILA	NEW ORLEANS	1960
				105.6	26.3	12.8		-	-						
KEVIN SMITH	288097	165	3A36	105.6	26.3	13.5	1800	-	-	28.0	NONE		ILA	NEW ORLEANS	1959
				105.6	26.3	12.8		-	-						
KYLE SMITH	288263	165	3A36	105.6	26.0	12.0	1850	-	-	31.5	NONE		ILA	NEW ORLEANS	1959
				105.6	26.0	9.0		-	-						
LOUISE	288388	171	3A36	105.6	26.2	11.6	1200	-	-	36.0	NONE		ILA	NEW ORLEANS	1960
				105.6	26.2	11.6		-	-						
MOBILE BAY	263705	77	3A36	96.3	25.2	10.0	2563	-	-	36.0	NONE		IAL	MOBILE	1958
				103.0	25.2	7.5		-	-						
OOMIE	262886	166	3A36	104.2	26.1	12.4	2000	-	-	--	NONE		IAL	MOBILE	1953
				104.2	26.1	12.8		-	-						
PORT ALLEN	294308	133	3A36	94.0	25.0	11.3	2200	-	-	38.0	NONE		ILA	NEW ORLEANS	1965
				94.0	25.0	11.3		-	-						
PORT HUDSON	263308	67	3A36	100.0	25.0	11.6	2400	-	-	28.0	NONE		ILA	NEW ORLEANS	1961
				102.3	25.0	10.0		-	-						
PROVIDENCE	266020	6	3A36	99.8	27.1	12.1	2600	-	-	38.0	NONE		ISA	SAVANNAH	1953
				99.8	27.1	12.1		-	-						
REBECCA SMITH	288095	165	3A36	105.5	26.3	12.0	1800	-	-	31.5	NONE		ILA	NEW ORLEANS	1960
				105.5	26.3	12.0		-	-						
SPARTA	251361	169	3A36	107.6	25.0	12.6	1740	-	-	38.0	NONE		ILA	NEW ORLEANS	1963
				107.6	25.0	12.6		-	-						
TERENCE J SMITH	595389	135	3A36	115.1	25.9	12.2	4609	-	-	38.0	NONE		ILA	NEW ORLEANS	1963
				115.1	25.9	12.2		-	-						
VIRGINIA	266586	151	3A36	103.8	25.7	11.6	2600	-	-	32.0	NONE		ISA	SAVANNAH	1952
				103.8	25.7	11.6		-	-						
(29) CROST TANKERS, INC. COPPER MOUNTAIN	648648	32764	2A22	770.6	119.0	47.5	19530	94000	136.0	PUMPS, HEATING COILS	IMO	ST. LOUIS			1964
				895.7	119.7	10.2		-	-						
MONTPACHET	279336	12534	2A22	644.0	84.0	34.0	13600	32263	113.0	STEAM PUMPS, HEATING COILS	IMO	ST. LOUIS			1959
				644.0	84.0	9.2		-	-						
PONTOOL	276911	11995	2A22	613.0	86.0	35.0	14850	33446	126.0	STEAM PUMPS, HEATING COILS	IMO	ST. LOUIS			1958
				661.0	84.0	6.0		-	-						
(32) CREW TRANSPORT SERV. SONORA	598575	66	1A03	-	-	6.0	-	-	-		ILA	SOLOMON MEADOW		-	
				100.0	27.0	4.0		-	-						
(32) CREW TRANSPORT, INC. CHIEF DISCLAIR	576663	159	1A32	155.7	38.0	11.0	2240	529	35.0	NONE		ILA	NEW ORLEANS		1976
				166.0	38.0	9.0		-	-						
(32) CREWBOATS, INC. DAY RUNNER	———	59	1C02	32.0	12.0	3.0	300	-	15.0	NONE		ILA	MORGANZA		1975
				32.0	12.0	3.0		6							
CAJUN RUNNER	648501	199	1C02	47.0	15.0	3.0	650	-	15.0	NONE		ILA	MORGANZA		1983
				47.0	15.0	3.0		31							
CAPT. JIM BROOKS	653331	39	1C02	65.0	17.0	5.0	1000	-	15.0	NONE		ILA	MORGANZA		1982
				65.0	17.0	5.0		37							
CAPT. MILTON	653955	18	1C02	46.0	15.0	3.0	600	-	15.0	NONE		ILA	MORGANZA		1981
				46.0	15.0	3.0		67							
CAPT. PAT	656133	18	1C02	46.0	15.0	3.0	600	-	15.0	NONE		ILA	MORGANZA		1983
				46.0	15.0	3.0		25							
CAPT. SHANE II	596330	15	1C02	46.0	14.0	3.0	600	-	15.0	NONE		ILA	MORGANZA		1978
				46.0	14.0	3.0		18							
CHANNEL RUNNER	579744	15	1C02	46.0	15.0	3.0	600	-	15.0	NONE		ILA	MORGANZA		1977
				46.0	15.0	3.0		33							
CREW RUNNER	598222	35	1C02	65.0	17.0	5.0	800	-	15.0	NONE		ILA	MORGANZA		1978
				65.0	17.0	5.0		39							
GULF RUNNER	561979	16	1C02	65.0	14.0	3.0	600	-	15.0	NONE		ILA	MORGANZA		1972
				65.0	14.0	3.0		32							
GULF RUNNER II	636695	62	1C02	100.0	22.0	4.0	1530	-	15.0	NONE		ILA	MORGANZA		1981
				100.0	22.0	4.0		56							
ISLAND RUNNER	622313	39	1C02	65.0	17.0	5.0	800	-	15.0	NONE		ILA	MORGANZA		1980
				65.0	17.0	5.0		34							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BREADTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) CREWBOATS, INC. (CONTINUED)															
	LADY CLAIRE	532442	16	1C02	45.0	14.0	3.0	6.0	-		32	15.0	NONE	LA	HOPEDALE	1971
					45.0	14.0	3.0									
	LITTLE DAVID	511038	14	1C02	40.0	14.0	3.0	4.0	-		31	15.0	NONE	LA	HOPEDALE	1967
					40.0	14.0	3.0									
	MARK TWAIN	561085	39	1C02	65.0	18.0	5.0	9.0	-		35	15.0	NONE	LA	HOPEDALE	1972
					65.0	18.0	5.0									
	MIDNIGHT RUNNER	614962	18	1C02	44.0	14.0	3.0	7000	-		28	15.0	NONE	LA	HOPEDALE	1979
					44.0	14.0	3.0									
	MORNING SUN	535272	40	1C12	60.2	16.4	8.0	680	-			65.0	NONE	LA	VENICE	1971
					65.0	16.4	4.5		-							
	SQUALL RUNNER	659017	18	1C02	44.0	14.0	3.0	600	-		24	15.0	NONE	LA	HOPEDALE	1983
					44.0	14.0	3.0									
	SUN RUNNER	660582	19	1C02	65.0	15.0	3.0	650	-		31	15.0	NONE	LA	HOPEDALE	1983
					65.0	15.0	3.0									
	SURF RUNNER	595735	15	1C07	60.0	14.0	3.0	400	-		19	15.0	NONE	LA	HOPEDALE	1978
					60.0	14.0	3.0									
	WAVE RUNNER	648542	13	1C02	38.0	14.0	3.0	520	-		22	15.0	NONE	LA	HOPEDALE	1982
					38.0	14.0	3.0									
	(32) CROCHET BOAT CO., INC.															
	LANCE P. CROCHET	600831	84	3A36	56.0	22.0	9.3	900	-			42.0	NONE	LA	MONTEGUT	1978
					56.6	22.1	9.0		-							
	(32) CROCHET, LLOYD J. TOWING CO., INC.															
	CAPT. ROLINS	566684	38	3A36	46.8	20.0	6.3	600	-			30.0	NONE	LA	HOUMA	1975
					46.8	20.0	5.0		-							
	(43) CROMATE COMPANY, THE															
	CROMATE 10	294858	2267	5A71	295.0	50.0	10.0	-		2200		30.0	PUMPS	TN	KNOXVILLE	1965
					295.0	50.0	2.0		-							
	CROMATE 11	294859	2267	5A71	295.0	50.0	10.0	-		2200		30.0	PUMPS	TN	KNOXVILLE	1965
					295.0	50.0	2.0		-							
	CROMATE 12	501621	2267	5A71	295.0	50.0	10.0	-		2200		30.0	PUMPS	TN	KNOXVILLE	1965
					295.0	50.0	2.0		-							
	CROMATE 13	501925	2267	5A71	295.0	50.0	10.0	-		2200		30.0	PUMPS	TN	KNOXVILLE	1965
					295.0	50.0	2.0		-							
	CROMATE 14	512082	2360	5A71	295.0	50.0	9.0	-		2500		30.0	PUMPS	TN	KNOXVILLE	1967
					295.0	50.0	3.0		-							
	CROMATE 15	512084	2360	5A71	295.0	50.0	9.0	-		2500		30.0	PUMPS	TN	KNOXVILLE	1968
					295.0	50.0	3.0		-							
	(32) CROSBY BOAT CO.															
	SILVER HAWK	632941	38	3A36	50.0	20.0	7.0	800	-			43.0	NONE	LA	GOLDEN MEADOW	1981
					50.0	20.0	6.0		-							
	(32) CROSBY MARINE SERVICES															
	CP 103	-------	200	4A46	--	--	5.0	-		250		6.5	NONE	LA	NEW ORLEANS	1971
					100.0	28.0	2.0		-							
	CR 107	-------	233	4A46	--	--	7.0	-		620		7.0		LA	HARVEY	--
					110.0	30.0	2.0		-							
	E ST 404	-------	172	4A46	110.0	30.0	6.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0		-							
	NICO 101	-------	198	4A46	110.0	30.0	7.0	-		550		7.0		LA	HARVEY	1965
					110.0	30.0	2.0		-							
	(01) CROSBY TOWBOAT CO., INC.															
	C.A. CROSBY	263089	97	3A36	96.3	25.2	10.6	-		-		28.0	NONE	MA	NEW BEDFORD	1951
					99.0	25.2	9.6		-							
	CHICOPEE	562367	159	3A36	101.0	26.7	13.5	2200		-		38.0	NONE	MA	NEW BEDFORD	1952
					107.0	26.7	11.5		-							
	COMMODORE	688867	96	3A36	90.3	23.0	10.5	650		-		26.0	NONE	MA	NEW BEDFORD	1965
					95.0	23.0	8.0		-							
	DAUNTLESS	235710	99	3A36	96.0	24.0	10.0	1750		-		14.8	NONE	MA	NEW BEDFORD	• 1970
					96.0	24.0	9.0		-							
	FLUSHING	234068	87	3A36	83.0	22.5	12.5	2000		-		26.0	NONE	MA	NEW BEDFORD	1937
					91.3	22.5	10.5		-							
	GRAND ISLAND	289669	10	3A36	35.6	13.0	5.0	400		-		15.0	NONE	MA	OSTERVILLE	1961
					38.0	13.0	4.5		-							
	THE CHIEF	286982	156	3A36	93.0	26.1	15.0	2175		-		30.0	NONE	MA	NEW BEDFORD	1961
					100.0	26.1	11.0		-							
	WAUKEGAN	579090	159	3A36	101.0	26.7	13.5	2200		-		32.0	NONE	MA	NEW BEDFORD	1953
					107.0	26.7	11.5		-							
	(32) CROSBY, KURT, INC.															
	KURT CROSBY	632941	38	1A03	-	-	6.0	600		-		-				1981
					50.0	20.0	5.0		-							
	TARA CROSBY	506147	33	3A36	49.0	20.3	8.0	600		-		25.0	NONE	LA	GOLDEN MEADOW	1966
					49.0	20.3	5.0		-							
	(32) CROSBY, PADDY, INC.															
	PADDY CROSBY	538146	51	3A36	54.0	22.0	7.5	600		-		22.0	NONE	LA	GALLIANO	1972
					60.0	22.0	5.0		-							
	(39) CROSS LINK, INC.															
	PROVIDER	504784	38	1A02	61.6	17.2	6.0	1008		-		19.0	NONE	CA	SAN FRANCISCO	1966
					65.0	-	3.5			42						
	BEARCAT	298912	73	3A36	69.0	23.0	7.5	1000		-		33.0	NONE	CA	SAN FRANCISCO	1965
					72.0	24.0	5.5		-							
	PANTHER	252265	36	3A36	61.1	17.0	9.0	850		-		31.0	NONE	CA	SAN FRANCISCO	• 1965
					65.3	-	9.0		-							
	WILDCAT	269931	20	3A36	50.6	14.5	5.1	550		-		44.3	NONE	CA	SAN FRANCISCO	1955
					52.0	14.5	5.1		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE (PAGE IV)	LENGTH OVER ALL	BREADTH REG. OVER ALL	DRAFT REG. LOADED LIGHT	DEPTH OF HOLD	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) CROSS MARINE, INC.																
	SOUTHERN CROSS FIVE	1436849	120	1A03	72.9	36.0	6.0	9.0	900	751	221	35.0	CRANE		LA NEW ORLEANS		1980
	SOUTHERN CROSS FOUR	1423835	66	1A03	67.7	38.1	6.5	9.0	900	751	301	35.0	NAUTILUS CRANE		LA NEW ORLEANS		1980
	SOUTHERN CROSS ONE	1434022	144	1A03	76.0	38.0	7.5	9.0	900	751	281	35.0	NAUTILUS CRANE		LA NEW ORLEANS		1981
	SOUTHERN CROSS THREE	1453353	144	1A03	79.0	38.0	7.5	9.0	900	751	281	35.0	NAUTILUS CRANE		LA NEW ORLEANS		1982
	SOUTHERN CROSS TWO	1442928	144	1A03	79.0	38.0	7.5	9.0	900	751	281	35.0	CRANE		LA NEW ORLEANS		1981
	(01) CROSS SOUND FERRY SERVICE, INC.																
	CAPE HENLOPEN	1281379	799	1A13	307.6	45.0	9.5	28.0	2800	-	600	70.0	NONE		CT NEW LONDON		1944
	CARIBBEAN FERRY	1537826	64	1A13	196.0	37.6	7.0	13.0	1340	-	158	35.0	NONE		CT NEW LONDON		1971
	NEW LONDON	1406076	63	1A13	205.0	42.0	10.5	19.0	1920	307	300	57.0	NONE		CT NEW LONDON		1979
	NORTH STAR	1515290	162	1A13	157.9	38.0	9.5	15.0	1500	-	314	40.0	NONE		CT NEW LONDON		1968
	(13) CROSS-STATE TOWING CO., INC.																
	CAPT. MARK	1276368	62	3A36	58.0	17.0	7.1	8.0	800	-	-	35.0	NONE		FL JACKSONVILLE		1958
	CAPT. MARLON	1288030	57	3A36	53.0	20.1	7.0	8.0	800	-	-	40.0	NONE		FL JACKSONVILLE		1962
	KIRBO	1226455	112	3A36	67.0	23.2	7.0	13.0	1300	-	-	34.0	NONE		FL JACKSONVILLE		1925
	MARLENE	1301761	28	3A36	47.0	15.0	5.0	6.0	610	-	-	20.0	NONE		FL JACKSONVILLE		1965
	MISS OCIE	1270682	49	3A36	57.5	20.3	7.0	8.0	670	-	-	36.0	NONE		FL JACKSONVILLE		1955
	RACHEL	1317377	58	3A36	72.0	22.0	8.0	12.0	1200	-	-	34.0	NONE		FL JACKSONVILLE		1969
	BBM 1301	1303214	833	4A46	156.1	50.1	8.5	-	1205	-	-	17.0	NONE		FL JACKSONVILLE		1966
	SBA 200	1176303	512	4A63	180.0	35.0	9.0	-	1400	-	-	16.0	NONE		FL JACKSONVILLE		1964
	BBM 105205	------	671	5A71	119.0	50.1	8.5	-	1205	-	-	17.6	PUMP, COILED		FL JACKSONVILLE		1966
	MMS 101	1290545	594	5A70	195.1	35.1	9.0	-	1400	-	-	16.0	DIESEL PUMP		FL JACKSONVILLE		1963
	MMS 102	1290769	594	5A70	195.1	35.1	9.0	-	594	-	-	16.0	DIESEL PUMP		FL JACKSONVILLE		1963
	(18) CROUNSE CORPORATION																
	ALICE	1314016	92	3A35	72.8	26.0	7.0	10.5	1050	-	-	30.0	NONE		KY CALHOUN		1968
	BARBARA	1563110	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	BETTY FEAGIN	1501619	92	3A35	72.8	26.0	7.0	10.5	1050	-	-	30.0	NONE		KY CALHOUN		1965
	CHRIS	1614765	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1979
	DONNA YORK	1563109	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	EDITH TRIPP	1573020	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1976
	ELEANOR	1612019	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1979
	ELLEN STONE	1290574	161	3A35	93.5	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1963
	EVA KELLEY	1562018	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	HAZEL	1562268	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	JEAN AKIN	1562676	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	JINCY	1614259	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1979
	KAY TEMPLETON	1293365	161	3A35	93.5	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1964
	MARY ALICE BAKER	1504679	79	3A35	72.8	26.0	7.0	10.5	1050	-	-	30.0	NONE		KY CALHOUN		1966
	NADINE BAKER	1299166	92	3A35	72.8	26.0	7.0	10.5	1050	-	-	30.0	NONE		KY CALHOUN		1965
	NANCY STURGIS	1573977	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1976
	SANDY DRAKE	1574855	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1976
	SARA PAGE	1504868	161	3A35	102.0	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1966
	SUE CHAPPELL	1563109	161	3A35	93.5	26.0	8.0	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	ZELDA HUMPHREY	1508550	161	3A35	102.0	24.0	7.5	18.0	1800	-	-	34.0	NONE		KY PADUCAH		1975
	C 288	1521698	92	3A35	72.8	26.0	7.0	10.5	1050	-	-	30.0	NONE		KY CALHOUN		1967
	C 290	1521700	62	3A44	74.0	26.0	6.5	-	-	-	-	13.0	NONE		KY PADUCAH		1969
	C 291	1521701	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1969
	C 310	1521720	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1969
	C 311	1521721	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970
	C 312	1521722	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970
	C 313	1521723	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970
	C 314	1521724	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970
	C 315	1521725	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970
	C 316	1521726	62	3A44	195.0	35.0	9.0	-	1500	-	-	13.0	NONE		KY PADUCAH		1970

TABLE 2 - DESCRIPTION OF VESSELS

ENG&DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO SEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR RESULT
	(18) CROWLEY CORPORATION (CONTINUED)																
C 317		529597		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1970
C 318		529598		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1970
C 319		529599		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1970
C 320		529600		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 321		529601		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 322		529602		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 323		529603		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 324		529604		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 325		529605		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 326		529606		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 327		529607		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 328		529608		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 329		529609		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 330		529610		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 331		529611		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 332		529612		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 333		529613		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 334		529614		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 335		529615		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 336		529616		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 337		529617		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 338		529618		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 339		529619		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 340		529620		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 341		529621		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 342		529622		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 343		529623		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 344		529624		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 345		529625		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 346		529626		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 347		529627		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 348		529628		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 349		529629		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 350		529630		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 351		529631		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 352		529632		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 353		529633		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 354		529634		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 355		529635		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1971
C 356		529636		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 357		529637		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 358		529638		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 359		529639		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 360		529640		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 361		529641		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 362		529642		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 363		529643		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 364		529644		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 365		529645		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 366		529646		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 367		529647		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 368		529648		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 369		544069		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
C 370		544070		623164A40	195.0	35.0	9.0	-		1500	13.0	NONE		KEY	PADUCAH		1972
					195.0	35.0	9.0	-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE-POWER	CAPACITY CARGO (BBLS)	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO DO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) CROWLEY CORPORATION (CONTINUED)															
C 371		544071		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1972
C 372		544072			195.01	35.01	1.51									
C 373		544073		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 374		544074			195.01	35.01	1.51									
C 375		544075		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 376		544076			195.01	35.01	1.51									
C 377		544077		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 378		544078			195.01	35.01	1.51									
C 379		544079		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 380		544080			195.01	35.01	1.51									
C 381		544081		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 382		544082			195.01	35.01	1.51									
C 383		544083		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 384		544084			195.01	35.01	1.51									
C 385		544085		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 386		544086			195.01	35.01	1.51									
C 387		544087		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 388		544088			195.01	35.01	1.51									
C 389		544089		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 390		544090			195.01	35.01	1.51									
C 391		544091		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 392		544092			195.01	35.01	1.51									
C 393		544093		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 394		544094			195.01	35.01	1.51									
C 395		544095		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 396		544096			195.01	35.01	1.61									
C 397		544097		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 398		544098			195.01	35.01	1.51									
C 399		544099		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 400		544100			195.01	35.01	1.51									
C 401		544101		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 402		544102			195.01	35.01	1.51									
C 403		544103		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 404		544104			195.01	35.01	1.51									
C 405		544105		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 406		544106			195.01	35.01	1.51									
C 407		544107		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 408		544108			195.01	35.01	1.51									
C 409		544109		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 410		544110			195.01	35.01	1.51									
C 411		544111		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 412		544112			195.01	35.01	1.51									
C 413		544113		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 414		544114			195.01	35.01	1.51									
C 415		544115		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 416		544116			195.01	35.01	1.51									
C 417		544117		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1973
C 418		544118			195.01	35.01	1.51									
C 419		562549		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1975
C 420		562550			195.01	35.01	1.51									
C 421		562551		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1975
C 422		562552			195.01	35.01	1.51									
C 423		562553		623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1975
C 424		562554			195.01	35.01	1.51									
				623146A401	195.01	35.01	9.01	-		15001		13.01	NONE		KY PADUCAH	1975
					195.01	35.01	1.51									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE VESSEL	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVERALL	DIMENSIONS BEAM	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHWAY EST FIXED POINT (FREY)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSELS IS OPERATING IN: LAKE LINE-1	VESSELS IS OPERATING IN: LAKE LINE-2	YEAR BUILT OR REBUILT
	(18) CROWLEY CORPORATION (CONTINUED)																		
C	425		562555	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	426		562556	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	427		562557	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	428		562558	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	429		562559	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	430		562560	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	431		562561	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	432		562562	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	433		562563	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	434		562564	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	435		562565	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	436		562566	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	437		562567	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	438		562568	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	439		562569	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	440		562570	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	441		562571	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	442		562572	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	443		562573	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	444		562574	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	445		562575	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	446		562576	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	447		562577	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	448		562578	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	449		568880	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	450		568881	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	451		568882	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	452		568883	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	453		568884	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	454		568885	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1975
C	455		568886	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	456		568887	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	457		568888	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	458		568889	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	459		568890	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	460		568891	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	461		568892	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	462		568893	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	463		568894	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	464		568895	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	465		568896	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	466		568897	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	467		568898	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	468		568899	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	469		577119	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	470		577120	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	471		577121	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	472		577122	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	473		577123	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	474		577124	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	475		577125	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	476		577126	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	477		577127	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976
C	478		577128	623	144	195.0	35.0	9.0	-	15	00			13.0	NONE		KY	PADUCAH	1976

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC ACO IEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) CROUNSE CORPORATION (CONTINUED)													
C 479		577129		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 480		577130		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 481		577131		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 482		577132		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 483		577133		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 484		577134		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 485		577135		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 486		577136		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 487		577137		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 488		577138		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 489		577139		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1976
					195.0|	35.0|	1.5|		- |						
C 490		577140		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 495		577145		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 496		577146		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 497		577147		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 498		577148		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 499		577149		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 500		577150		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 501		577151		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 502		577152		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 503		577153		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 504		577154		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 505		577155		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 506		577156		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 507		577157		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 508		577158		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 509		577159		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 510		577160		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 511		577161		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 512		577162		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 513		577163		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 514		577164		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 515		577165		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 516		577166		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 517		577167		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 518		577168		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 519		577169		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 520		577170		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 521		577171		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 522		577172		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 523		577173		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 524		577174		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 525		577175		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 526		577176		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 527		577177		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 528		577178		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 529		592731		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 530		592751		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 531		592752		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 532		592753		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 533		592754		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 534		592755		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 535		592756		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						
C 536		592757		623|4A40|	195.0|	35.0|	9.0|	-	1500|	13.0|	NONE		KY PADUCAH		1977
					195.0|	35.0|	1.5|		- |						

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	KEY TO CODES	HULL MATERIAL CODE	LENGTH OVER ALL	BREADTH MLD.	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (CLIENT) (PEST)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(10) COURSE CORPORATION (CONTINUED)															
C 537	1582738	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 538	1582739	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 539	1582740	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 540	1582741	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 541	1582742	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 542	1582743	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 543	1582744	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 544	1582745	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 545	1582746	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 546	1582747	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 547	1582748	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 548	1582749	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 549	1582750	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 550	1582751	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 551	1582752	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 552	1582753	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 553	1582754	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 554	1582755	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 555	1582756	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 556	1582757	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 557	1582758	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1977
C 558	1588468	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 559	1588469	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 560	1588470	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 561	1588471	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 562	1588472	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 563	1588473	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 564	1588474	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 565	1588475	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 566	1588476	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 567	1588477	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 568	1588478	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 569	1588479	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 570	1588480	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 571	1588481	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 572	1588482	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 573	1588483	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 574	1588484	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 575	1588485	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 576	1588486	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 577	1588487	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 578	1588488	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 579	1588489	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 580	1588490	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 581	1588491	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 582	1588492	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 583	1588493	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 584	1588494	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 585	1588495	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 586	1588496	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 587	1588497	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 588	1588498	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 589	1588499	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978
C 590	1588500	623164401	195.0	35.0	9.0	-		1500		13.0	NONE		INV	PADUCAH	1978

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH	DIMENSIONS GRDTN REG.	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	SIZE-EST POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) CROWLEY CORPORATION (CONTINUED)																		
C	591		588581	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	592		588582	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	593		588583	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	594		588584	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	595		588585	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	596		588586	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	597		588587	623	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1978
C	598		599635	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	599		599636	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	600		599637	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	601		599638	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	602		599639	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	603		599640	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	604		599641	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	605		599642	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	606		599643	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	607		599644	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	608		599645	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	609		599646	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	610		599647	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	611		599648	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	612		599649	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	613		599650	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	614		599651	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	615		599652	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	616		599653	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	617		599654	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	618		599655	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	619		599656	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	620		599657	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	621		599658	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	622		599659	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	623		599660	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	624		599661	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	625		599662	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	626		599663	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	627		599664	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1980
C	628		599665	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1980
C	629		599666	622	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1980
C	630		599230	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	631		599231	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	632		599232	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	633		599233	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	634		599234	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	635		599235	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	636		599236	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	637		599237	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	638		599238	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	639		599239	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	640		599240	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	641		599241	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	642		599242	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	643		599243	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979
C	644		599244	561	14	195.0	35.0	9.0	-		1500		13.0	NONE		KY	PADUCAH		1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LINE-1 / LINE-2	BASE AO TO EE	YEAR BUILT OR REBUILT
	(98) CROUNSE CORPORATION (CONTINUED)													
	C 665	599265	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 666	599266	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 667	599267	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 668	599268	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 669	599269	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 670	599270	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 671	599271	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 672	599272	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 673	599273	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 674	599274	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 675	599275	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 676	599276	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 677	599277	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 678	599278	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 679	599279	561	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1979
					195.0	35.0	1.5		-					
	C 680	644179	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 681	644180	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 682	644181	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 683	644182	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 684	644183	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 685	644184	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 686	644185	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 687	644186	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 688	644187	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 689	644188	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 690	644189	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 691	644190	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 692	644191	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 693	644192	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 694	644193	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 695	644194	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 696	644195	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 697	644196	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 698	644197	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 699	644198	749	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 680	644869	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 681	644870	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 682	644871	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 683	644872	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 684	644873	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 685	644874	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 686	644875	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 687	644876	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 688	644877	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 689	644878	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 690	644879	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 691	644880	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 692	644881	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 693	644882	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1982
					195.0	35.0	1.5		-					
	C 694	644883	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1983
					195.0	35.0	1.5		-					
	C 695	644884	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1983
					195.0	35.0	1.5		-					
	C 696	644885	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1983
					195.0	35.0	1.5		-					
	C 697	644886	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1983
					195.0	35.0	1.5		-					
	C 698	644887	630	4A4A01	195.0	35.0	9.0	-	1500	13.0	NONE	KY PADUCAH		1983
					195.0	35.0	1.5		-					

ENG# DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L IS OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) CROUNSE CORPORATION (CONTINUED)															
		C 699	646888		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 700	653156		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 701	53157		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 702	653158		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 703	653159		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 704	653160		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 705	653161		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 706	653162		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 707	653163		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 708	653164		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 709	653165		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 710	656394		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 711	656395		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 712	656396		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 713	656397		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 714	656398		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 715	656399		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 716	656400		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 717	656401		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 718	656402		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 719	656403		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1983
						195.01	35.01	1.51			-					
		C 720	646889		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 721	666190		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 722	666191		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 723	666192		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 724	666193		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 725	666194		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 726	666195		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 727	666196		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 728	666197		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 729	666198		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 730	666199		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 731	666200		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 732	666201		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 733	666202		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 734	666203		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 735	666204		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 736	666205		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 737	666206		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 738	666207		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 739	666208		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 740	671288		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 741	671289		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 742	671290		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 743	671291		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 744	671292		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1984
						195.01	35.01	1.51			-					
		C 745	671293		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 746	671294		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 747	71295		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 748	671296		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 749	671297		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 750	671298		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 751	671299		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					
		C 752	671300		630144401	195.01	35.01	9.01	-		1500	13.0	NONE		KY PADUCAH	1985
						195.01	35.01	1.51			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER- ALL	DIMENSIONS BRDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYPE/ AOS/ EES	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(18) CROWLEY CORPORATION (CONTINUED)													
C 753	1671301	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 754	1671302	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 755	1684925	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 756	1684926	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 757	1684927	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 758	1684928	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 759	1684929	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 760	1684930	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 761	1684931	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 762	1684932	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 763	1684933	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 764	1684934	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 765	1684935	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 766	1684936	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1985
				195.0	35.0	1.5		-					
C 767	1684937	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 768	1684938	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 769	1684939	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 770	1684940	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 771	1684941	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 772	1684942	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 773	1684943	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 774	1684944	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 775	1684945	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 776	1684946	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 777	1684947	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 778	1684948	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 779	1684949	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 780	1684950	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 781	1684951	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 782	1684952	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 783	1684953	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 784	1684954	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 785	1696669	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 786	1696650	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 787	1696651	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 788	1696652	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 789	1696653	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 790	1696654	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 791	1696655	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 792	1696656	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 793	1696657	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 794	1696658	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 795	1696659	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 796	1696660	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 797	1696661	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 798	1696662	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 799	1696663	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 800	1696664	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 801	1696665	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 802	1696666	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 803	1696667	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 804	1696668	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 805	1696669	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					
C 806	1696670	630	4A46	195.0	35.0	9.0	-	1500	13.0	NONE		KY PADUCAH	1986
				195.0	35.0	1.5		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) CROWLEY CORPORATION (CONTINUED)																
	C 807	696671	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 808	696672	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 809	696673	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 810	696674	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 811	696675	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 812	696676	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 813	696677	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 814	696678	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 815	906534	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1986
					195.0	35.0	1.5			-							
	C 816	906535	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 817	906536	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 818	906537	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 819	906538	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 820	906539	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 821	906540	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 822	906541	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 823	906542	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 824	906543	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 825	906544	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 826	906545	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 827	906546	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 829	906547	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 829	906548	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 830	906549	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 831	906550	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 832	906551	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 833	906552	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 834	906553	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 835	906554	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 836	906555	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 837	906556	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 838	906557	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 839	906558	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 840	906559	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 841	906560	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 842	906561	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	C 843	906562	630	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		KY	PADUCAH		1987
					195.0	35.0	1.5			-							
	(15) CROWLEY MARITIME CORPORATION CARIBBEAN DIVISION																
	BEAR	252550	15	3A36	46.7	13.7	5.4	2.7		-	8.0	NONE		PR	SAN JUAN		1947
					50.0	13.7	5.4			-							
	DEFENDER	576314	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		FL	JACKSON-VILLE		1976
					136.2	36.6	15.0			-							
	ENSIGN	581177	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		LA	LAKE CHARLES		1977
					136.2	36.6	15.0			-							
	GAUNTLET	575769	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		PA	PHILADEL-PHIA		1976
					136.2	36.6	15.0			-							
	MARINER	592112	135	3A36	127.2	36.5	20.0	9.0		-	75.0	NONE		FL	JACKSON-VILLE		1977
					136.2	36.6	15.0			-							
	MONITOR	567988	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		LA	LAKE CHARLES		1975
					136.2	36.6	15.0			-							
	PATRIARCH	578312	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		LA	LAKE CHARLES		1976
					136.2	36.5	15.0			-							
	PILOT	580326	135	3A36	127.3	36.5	20.0	9.0		-	60.0	NONE		FL	JACKSON-VILLE		1977
					136.2	36.5	15.0			-							
	SAMSON	505922	88	3A36	115.2	31.1	17.0	8.5		-	60.0	NONE		FL	JACKSON-VILLE		1966
					121.6	32.0	11.0			-							
	SEA KING	554888	134	3A36	-	-	15.6	4.2		-	51.0	NONE					1976
					118.7	34.0	12.6			-							
	SENTRY	579188	135	3A36	127.2	36.5	20.0	9.0		-	60.0	NONE		PA	PHILADEL-PHIA		1977
					136.2	36.6	15.0			-							
	SKIP	301431	10	3A36	31.4	11.0	3.6	1.8		-	6.0	NONE		FL	JACKSON-VILLE		1956
					34.0	11.0	3.5			-							
	VIGILANT	506463	88	3A36	115.2	31.1	17.0	8.5		-	60.0	NONE		PA	PHILADEL-PHIA		1966
					121.6	32.0	11.0			-							
	BARGE 157	519123	588	4A46	150.0	54.0	7.8	-		1400	30.0	NONE		WA	SEATTLE		1969
					150.0	54.0	1.5			-							
	BARGE 411	559921	6642	4A46	400.0	100.0	14.0	-		12500	26.0	NONE		WA	SEATTLE		1976
					400.0	100.0	4.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENG & DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE / SEE PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	V C S E L IS OPERATING BASE LINE-1	V C S E L IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(15) CROWLEY MARITIME CORPORATION CARIBBEAN DIVISION (CONTINUED)																		
	BARGE PS 201	503461	1143	14A466	200.0	200.0	54.0	54.0	10.5 / 2.0	-		2503		30.0	NONE		FL JACKSONVILLE		1966
	CEDAR	278867	5290	14A466	272.1	272.1	68.1	68.1	16.1 / 3.3	-		62321		50.0	NONE		FL JACKSONVILLE		1959
	EL CONQUISTADOR	597404	7856	14A466	590.0	580.0	105.0	105.0	12.0 / 5.0	-		17000		70.0	NONE		LA LAKE CHARLES		1978
	ELREY	614512	7856	14A466	580.0	580.0	105.0	105.0	12.0 / 5.0	-		17000		70.0	NONE		FL JACKSONVILLE		1979
	FALCON	------	5290	14A466	420.0	420.0	105.0	105.0	13.0 / 5.0	-		9554		70.0	NONE		FL JACKSONVILLE		1969
	FORTALEZA	526147	9857	14A466	730.0	730.0	99.6	99.6	10.1 / 4.0	-		12500		60.0	NONE		LA LAKE CHARLES		1970
	HAWK	648967	5290	14A466	420.0	420.0	105.0	105.0	13.0 / 5.0	-		9554		70.0	NONE		PR SAN JUAN		1959
	JACKSONVILLE	524658	9857	14A466	730.0	730.0	99.6	99.6	10.1 / 4.0	-		12500		60.0	NONE		LA LAKE CHARLES		1970
	LA PRINCESA	637364	7856	14A466	590.0	580.0	105.0	105.0	12.0 / 5.0	-		17000		70.0	NONE		FL JACKSONVILLE		1979
	LA PEINA	591449	7856	14A466	580.0	580.0	105.0	105.0	12.0 / 5.0	-		17000		70.0	NONE		FL JACKSONVILLE		1978
	MIAMI	576568	9887	14A466	730.0	730.0	99.6	99.6	10.1 / 4.0	-		12500		60.0	NONE		FL JACKSONVILLE		1976
	NO 250-21	575451	2650	14A466	250.1	250.1	76.1	76.1	13.5 / 4.0	-		5970		40.0	NONE		FL JACKSONVILLE		1976
	NO 250-22	------	2650	14A466	250.1	250.1	76.1	76.1	13.5 / 4.0	-		5970		40.0	NONE		FL JACKSONVILLE		1976
	PONCE	566952	9865	14A466	730.0	730.0	99.6	99.6	10.1 / 4.0	-		12500		60.0	NONE		PA PHILADELPHIA		1976
	SAN JUAN	577673	9865	14A466	730.0	730.0	99.6	99.6	10.1 / 4.0	-		12500		60.0	NONE		PA PHILADELPHIA		1976
	SANTO DOMINGO	575451	2624	14A466	250.0	250.0	76.0	76.3	13.4 / 1.9	-		5970		30.0	NONE		PA PHILADELPHIA		1976
	ST. JOHN	575053	2624	14A466	250.0	250.0	76.0	76.0	13.4 / 1.8	-		5970		3.0	NONE		PA PHILADELPHIA		1976
	ST. KITTS	569102	1372	14A466	269.0	260.0	76.0	76.0	9.4 / 3.6	-		3750		25.0	11 CARGO PUMP		PR SAN JUAN		1975
	ST. MAARTEN	573618	2624	14A466	250.0	250.0	76.0	76.0	13.4 / 1.8	-		5970		30.0	NONE		PR SAN JUAN		1976
	ST. THOMAS II	526650	2624	14A466	250.0	250.0	76.0	76.0	13.4 / 1.8	-		5970		30.0	NONE		PR SAN JUAN		1976
	(41) CROWLEY TOWING & TRANSPORTATION																		
	SPILL CONTAINER II	279852	16	1A111	47.9	49.0	14.0	14.0	4.5 / 4.0	225		-	49	14.0	NONE		CA LONG BEACH		1959
	SKILAK	292012	266	2A031	113.5	125.0	36.0	37.0	15.0 / 8.0	600		600	-	27.0	NONE		CA LONG BEACH		1963
	ALERT	253476	34	13A361	61.3	63.0	17.1	18.0	8.0 / 7.1	600		-	-	19.0	NONE		CA LONG BEACH		1965
	ARTHUR S	500912	135	13A361	94.6	94.6	30.0	30.0	11.0 / 9.7	2500		-	-	43.0	NONE		CA LONG BEACH		1965
	DEFIANCE	262931	21	13A361	61.3	63.0	17.1	18.0	8.0 / 7.8	600		-	-	19.0	NONE		CA LONG BEACH		1951
	ENVOY	516578	125	13A361	95.6	105.0	26.0	25.6	10.8 / 10.8	1700		-	-	35.0	NONE		CA LONG BEACH		1968
	GEORGE S	282206	128	13A361	94.2	102.0	25.0	25.1	11.3 / 11.3	1650		-	-	43.0	NONE		CA LONG BEACH		1942
	GLORY	552787	131	13A361	94.0	99.0	25.0	26.0	12.5 / 11.5	1300		-	-	35.0	NONE		CA LONG BEACH		1945
	GUIDE	513911	134	13A361	94.0	99.0	25.0	26.0	12.6 / 11.5	1700		-	-	35.0	NONE		CA LONG BEACH	*	1969
	NO 1061	289913	19	13A361	51.7	51.7	14.0	17.0	6.1 / 6.1	500		-	-	20.0	NONE		CA LONG BEACH		1943
	NO 1062	510130	27	13A361	61.7	61.7	20.0	20.0	6.5 / 6.5	800		-	-	25.0	NONE		CA LONG BEACH		1967
	PELICAN	254325	12	13A359	46.9	46.9	14.1	14.1	5.5 / 5.5	33		-	-	30.0	NONE		CA OAKLAND	*	1952
	REDWOOD CITY	266619	33	13A359	62.0	64.9	19.0	19.0	6.0 / 6.0	800		-	-	33.0	NONE		CA LONG BEACH		1952
	RESCUE	251365	34	13A361	61.3	63.0	17.1	18.0	8.0 / 7.1	600		-	-	19.0	NONE		CA LONG BEACH		1965
	SAN DIEGAN	267775	88	13A361	100.1	104.0	26.1	26.1	11.0 / 9.8	2000		-	-	40.0	NONE		CA LONG BEACH		1953
	SATURN	518570	99	13A361	95.6	91.0	28.6	29.0	9.2 / 9.2	2000		-	-	40.0	NONE		CA LONG BEACH		1969
	SEA CLOUD	555656	135	13A361	119.7	126.0	34.0	34.0	17.0 / 12.6	5000		-	-	40.0	NONE		CA LONG BEACH		1974
	SEA HAWK	563024	131	13A361	94.0	98.0	25.0	26.0	12.5 / 11.5	2500		-	-	35.0	NONE		CA LONG BEACH		1968
	SEA HOUND	271778	89	13A361	91.5	97.5	24.7	24.9	11.8 / 11.8	1700		-	-	25.0	NONE		CA LONG BEACH		1956
	SEA OTTER	271780	89	13A361	91.5	97.5	24.7	24.9	11.8 / 11.8	2500		-	-	25.0	NONE		CA LONG BEACH		1956
	SEA PRINCE	555271	135	13A361	119.7	126.0	34.0	34.0	17.0 / 12.6	5000		-	-	40.0	NONE		CA LONG BEACH		1974
	SEA ROBIN	553042	135	13A361	119.7	126.0	34.0	34.0	17.0 / 12.6	5000		-	-	40.0	NONE		CA LONG BEACH		1973
	SPARTAN	518285	99	13A361	85.4	91.0	25.6	28.6	14.0 / 14.0	2000		-	-	40.0	NONE		CA LONG BEACH		1969
	88 5	260620	689	14A463	135.0	135.0	50.0	50.0	11.5 / 3.0	-		601	-	12.0	NONE		CA LONG BEACH		1943
	N 28	------	327	14A463	137.0	137.0	34.0	34.0	7.5 / 3.0	-		6001	-	12.0	NONE		CA ALAMEDA		1943
	N 31	------	214	14A463	137.0	137.0	34.0	34.0	7.5 / 3.0	-		6001	-	12.0	NONE		CA ALAMEDA		1943
	N 33	542661	327	14A463	137.0	137.0	34.0	34.0	7.5 / 3.0	-		6001	-	12.0	NONE		CA LONG BEACH		1943
	BARGE 4	261716	673	13A701	210.0	210.0	40.0	40.0	10.0 / 2.6	-		14101	-	29.0	12 DIESEL ENG. 12 AUX GENERATOR		CA LONG BEACH		1948
	BARGE 18	278346	3174	13A701	272.1	272.1	58.0	58.0	22.0 / 4.0	-		85511	-	40.0	13 DIESEL ENG. 11 AUX GENERATOR		CA LONG BEACH		1959
	BARGE 19	278645	2589	13A701	290.0	290.0	50.0	50.0	20.0 / 3.6	-		63801	-	40.0	12 DIESEL ENG. 11 AUX GENERATOR		CA LONG BEACH		1955
	BARGE 25	266148	1639	13A701	235.0	235.0	45.0	45.0	16.0 / 2.6	-		36361	-	28.0	12 DIESEL ENG., 11 AUX. GENERATOR		CA LONG BEACH		1952
	BARGE 30	523804	2168	13A701	260.0	260.0	55.0	55.0	15.0 / 2.6	-		38921	-	35.0	12 DIESEL ENG., 12 AUX. GENERATOR		CA LONG BEACH		1969

ENGO/ DISTI	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/ BEG. OVER- ALL	DIMENSIONS DEPTH/ REG. OVER- ALL	DRAFT/ LOAD- ED	DRAFT/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC/ AO/ EE/ TO/ EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(41) CROWLEY TOWING & TRANSPORTATION (CONTINUED)														
	BARGE 256	519816	2971	5A70	250.0	76.0	17.0	-		6272	40.0	3 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1969
	BARGE RL 25	281932	1219	5A70	260.0	48.0	12.0	-		3511	40.0	2 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1960
	NO 11	254358	826	5A70	195.0	40.0	12.0	-		2069	29.0	3 DIESEL ENGINES	CA	LONG BEACH	1947
	NO 14	274677	3174	5A70	272.1	58.0	22.0	-		8551	40.0	3 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1957
	NO 15	262398	1777	5A70	250.0	46.0	18.0	-		4398	36.0	2-DIESEL ENG	CA	LONG BEACH	1951
	NO 23	258663	1426	5A70	233.1	45.1	15.0	-		3397	35.0	2 DIESEL ENGINES	CA	LONG BEACH	1949
	NO 24	269060	1216	5A70	260.0	48.1	12.2	-		3113	40.0	2 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1955
	NO. 27	267135	1224	5A70	260.0	48.0	12.0	-		3113	40.0	3 DIESEL ENG., 1 AUG. GENERATOR	CA	LONG BEACH	1954
	PS 203	504669	1153	5A70	200.0	54.0	13.0	-		2770	35.0	2 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1966
	PS 205	506672	1153	5A70	200.0	54.0	13.0	-		2770	35.0	2 DIESEL ENG, 1 AUX GENERATOR	CA	LONG BEACH	1966
	(08) CROWLEY TOWING AND TRANSPORTATION														
	APACHE	513045	111	3A36	112.1	34.0	15.0	3000	-	66.0	NONE		PR	SAN JUAN	1968
	BORINQUEN	506947	101	3A36	122.0	34.0	-		-						
	CABO ROJO	297392	101	3A36	89.4	28.1	12.0	1700	-	49.0	NONE		PR	SAN JUAN	1966
	DORADO	297474	70	3A36	85.3	24.0	8.0	1530	-	49.0	NONE		PR	SAN JUAN	1965
	EL MORRO	503562	101	3A36	89.4	28.1	12.0	1530	-	49.0	NONE		PR	SAN JUAN	1966
	FAJARDO	503563	101	3A36	89.4	28.1	12.0	1530	-	49.0	NONE		PR	SAN JUAN	1966
	PAWNEE	526075	87	3A36	93.0	29.6	12.0	3200	200	66.0			PR	SAN JUAN	1973
	SEA PONARCH	504597	88	3A36	115.2	31.1	15.6	3500	-	45.0	NONE		PR	SAN JUAN	1966
	SEMINOLE	514243	111	3A36	112.1	34.0	15.0	3000	-	66.0	NONE		PR	SAN JUAN	1969
	SENTINEL	573426	135	3A36	127.2	36.5	17.6	9000	-	66.0	NONE		FL	JACKSONVILLE	1976
	EL COQUI	627888	6172	5A70	--	--	19.6	-	12677	-	2 6-71 GM DIESEL 6 12" SCREW PUMP		PR	SAN JUAN	1980
	NO 250-4	562132	2630	5A20	250.0	76.0	12.0	-	4172	16.8	2 PUMPS		PR	SAN JUAN	1976
	(37) CROWN ZELLERBACH CORP.														
	BILLY K	------	5	3A36	35.0	9.4	3.7	100	-	15.0	NONE		OR	WEST LINN	1938
	BRIG YOUNG	287618	6	3A36	35.3	9.4	3.0	147	-	16.0	NONE		OR	ASTORIA	1961
	CROWN OF CAMAS	249308	33	3A36	73.4	11.5	3.5	240	-	26.0	NONE		WA	CAMAS	1946
	CROWN I	------	15	3A36	45.4	14.0	4.8	525	-	20.0	NONE		OR	WEST LINN	1949
	DEBORAH L	511605	8	3A36	45.9	15.0	4.6	275	-	10.0	NONE		OR	ZLIND SLOUGH	1967
	MARY JANE	------	10	3A36	42.6	13.0	3.5	220	-	15.0	NONE		OR	WEST LINN	1946
	R W CORFEE	230301	21	3A36	54.3	15.0	6.6	360	-	14.0	NONE		OR	WAUNA	1930
	CZ 2	------	395	4A46	180.0	50.0	8.0	-	1500	25.0	NONE		OR	WAUNA	1966
	CZ 3	------	395	4A46	180.0	50.0	8.0	-	1500	25.0	NONE		OR	WEST LINN	1966
	CZ 4	------	395	4A46	180.0	50.0	8.0	-	1500	25.0	NONE		OR	WAUNA	1967
	CZ 5	------	395	4A46	180.0	50.0	8.0	-	1700	25.0	NONE		OR	WAUNA	1968
	CZ 6	------	395	4A46	180.0	50.0	8.0	-	1700	25.0	NONE		OR	WAUNA	1968
	CZ 7	------	395	4A46	180.0	50.0	8.0	-	1700	25.0	NONE		OR	WAUNA	1968
	CZ 8	------	1300	4A46	165.0	42.0	8.0	-	1000	25.0	NONE		OR	PORTLAND	1965
	MT BARGE 3	------	380	4A46	112.0	29.0	7.0	-	400	16.0	NONE		OR	WEST LINN	* 1947
					112.3	29.7	1.7								
	(11) CRUISE INTERNATIONAL														
	NEW SPIRIT	656988	72	1A16	-	-	6.6	480	-	28.0	NONE		VA	NORFOLK	1983
					136.0	31.0	5.5		570						
	SPIRIT OF BOSTON	697565	69	1A16	-	-	6.6	480	-	28.0	NONE		MA	BOSTON	1986
					145.0	32.0	5.6		575						
	SPIRIT OF MOUNT VERNON	697509	66	1C16	-	-	7.0	800	-	22.0	NONE				1986
					101.4	24.0	6.0		367						
	SPIRIT OF NEW YORK	709958	67	1A16	-	-	7.6	1920	-	39.0	NONE		NY	NEW YORK	1987
					192.0	35.0	6.6		600						
	SPIRIT OF PHILADELPHIA	668196	66	1A16	-	-	6.6	480	-	28.0	NONE		PA	PHILADELPHIA	1984
					145.0	32.0	5.6		578						
	SPIRIT OF WASHINGTON	691492	73	1A16	-	-	6.6	480	-	28.0	NONE		DC	WASHINGTON	1985
					145.0	31.0	5.6		574						
	(36) CRUISES, INC.														
	SILVER SWAN	222679	33	1B11	59.3	20.0	5.5	150	-	21.0	NONE		WA	SEATTLE	* 1983
					59.3	20.0	5.5		125						
	(33) CRUMPLER SHIPBUILDING CO.														
	CC 103	584961	587	4A46	--	--	8.6	-	1260	17.0	NONE		TX	ORANGE	1948
					195.1	35.1	1.0								

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	SEE PAGE IV	LENGTH OVERALL	BREADTH MLD.	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	MAX. EST. FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC LINE-1 / LINE-2	VESSEL BASE LAID LINE-1 / ITD LINE-2	YEAR BUILT OR REBUILT
(23) CSX TRANSPORTATION															
C & O 452	1275111	2361	3A36	98.6	30.1	11.7	25501	-	-	55.0	NONE		RI	PORT HURON	* 1974
				98.6	30.1	11.7			-						
PERE MARQUETTE 10	1240091	2762	4A42	396.0	53.2	16.0	-	+	24	56.0	NONE		RI	PORT HURON	* 1974
				400.3	54.2	11.6			-						
(36) CULBERTSON, ROLAND															
BOAIL	1249584	41	3B36	79.5	17.0	7.3	200	-	-	30.0	NONE		WA	ANACORTES	1960
				79.5	17.0	7.3			-						
(30) CUMMINGS, THOMAS															
EDSEL EARL	1281289	97	3A36	47.9	11.1	3.0	220	-	-	22.0	NONE		TN	MEMPHIS	1960
				47.8	11.1	2.5			-						
ELM	1646199	60	3A35	64.5	16.0	4.0	285	-	-	18.0	NONE		TN	MEMPHIS	1938
				64.5	16.0	3.8			-						
SUNFISH	1608395	97	3A36	61.5	13.0	5.0	300	-	-	12.0	NONE		TN	MEMPHIS	1954
				61.5	13.0	4.8			-						
(45) CUMMINS, JAMES															
CHEMICAL TRADER	1515599	119	3A35	--	--	8.5	1700	-	-	30.0	NONE		AR	VAN BUREN	1972
				90.0	28.0	8.5			-						
(21) CUPLEY LAND CO.															
T 1856	1507325	87	5A70	136.0	53.0	8.6	-		1500	15.0	DIESEL PUMP		PA	FREEDOM	1967
				136.0	53.0	1.5			-						
(32) CUSTOM FUEL SERVICE, INC.															
CUSTOM FUEL NO 5	1625592	266	4A46	93.2	36.0	8.5	-		575	18.0	DIESEL PUMP		LA	ST. ROSE	1980
				93.2	36.0	1.5			-						
CUSTOM FUEL NO 6	1625593	266	4A46	93.2	36.0	8.5	-		575	18.0	DIESEL PUMP		LA	ST. ROSE	1980
				93.2	36.0	1.5			-						
AS 1302	1016014	800	5A70	228.0	65.0	9.9	-		2200	20.0	DIESEL PUMP		LA	ST. ROSE	1969
				228.0	65.0	1.6			-						
CUSTOM FUEL NO 3	1500292	415	5A70	150.0	36.0	9.0	-		946	16.0	DIESEL PUMP		LA	ST. ROSE	1967
				153.4	36.0	9.0			-						
CUSTOM FUEL NO 4	1570772	516	5A70	150.0	40.0	8.5	-		1203	18.0	DIESEL PUMP		LA	ST. ROSE	1962
				150.0	40.0	2.0			-						
ICO 1001	1521807	723	5A70	150.0	50.0	9.2	-		1933	20.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1969
				150.0	50.0	1.5			-						
ICO 1002	1522190	723	5A70	150.0	50.0	9.2	-		1933	20.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1969
				150.0	50.0	1.5			-						
ICO 10039	1522535	686	5A70	132.0	50.0	9.2	-		1891	20.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1969
				132.0	50.0	1.5			-						
ICO 10040	1522620	686	5A70	132.0	50.0	9.2	-		1891	20.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1969
				132.0	50.0	1.5			-						
ICO 1201	1506139	960	5A71	175.0	50.0	9.0	-		1600	27.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1966
				175.0	50.0	1.5			-						
ICO 1202	1514372	960	5A71	175.0	50.0	9.5	-		1600	27.0	DIESEL PUMP, HEATING COILS		LA	ST. ROSE	1968
				175.0	50.9	1.5			-						
(01) CUTTYHUNK BOAT LINES, INC.															
ALERT	1215337	48	1912	56.7	17.2	8.0	240		32	28.0	NONE		MA	NEW BED-FORD	1917
				64.8	17.2	7.2			49						
ALERT II	1543999	45	1C03	61.6	17.0	6.6	1050		65	5.6	NONE				1972
				61.6	17.0	5.8			35						
(32) CVITANOVIC BOAT SVC., INC.															
SHANNON C.	1031579	71	3A36	--	--	7.0	600		100	40.0	NONE		LA	VENICE	1981
				65.9	25.0	5.0			-						
(32) CVITANOVIC BROTHERS, INC.															
KRISTINA C	1690730	25	3A36	--	--	5.5	--		25	35.0	NONE		LA	VENICE	1985
				50.0	16.0	3.9			-						
(32) D & D BOAT RENTALS, INC.															
CAPT. ACE	1305702	65	1A02	93.1	24.0	8.0	1060		87	17.0	NONE		LA	NEW IBERIA	1966
				99.0	24.0	6.0			211						
MR. BUDY	1293306	67	1A02	82.0	24.0	8.3	1060		118	19.0	NONE		LA	NEW IBERIA	1963
				87.0	24.0	7.3			125						
PICNY 9	1638903	60	1A02	83.5	24.0	8.3	1060		230	23.0	NONE		LA	NEW IBERIA	1981
				96.0	24.0	7.0			369						
(32) D & D MARINE															
BARBARA ANN	------	87	3A36	62.0	26.0	7.6	1095	-	-	35.0	NONE		LA	NEW ORLEANS	1980
				62.0	26.0	7.6			-						
(29) D & J TRANSPORTATION															
DJ TOOL	------	936	4A41	195.0	35.0	9.0	-		1517	18.5	NONE		MO	ST. LOUIS	1972
				195.0	35.0	1.7			-						
(32) D & L BARGES, INC.															
DBL 103	------	166	4A43	110.0	30.0	7.5	-		450	20.0	NONE				1955
				110.0	30.0	1.0			-						
(32) D & R MARINE SERVICES, INC.															
DOUBLE D	1642792	2	1A01	36.5	22.0	9.0	600		-	30.0	NONE		LA	AMELIA	1981
				60.0	24.0	4.5			-						
(07) DBL CORPORATION															
DBL 4	1279975	1066	5A70	215.0	79.0	18.7	-		2000	26.0	DIESEL PUMP, COMPRESSOR		PA	CHESTER	1959
				215.0	39.0	3.3			-						

+ RAILROAD CARS

CHART DIST	OPERATOR / VESSEL NAME AND OWNER	COAST GUARD NUMBER	NET TONS REG. TON	VESSEL CODE IV	DIMENSIONS LENGTH OVER ALL (FEET)	DIMENSIONS BREADTH MLD. OVER ALL (FEET)	DRAFT LOAD LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (BBLS)	CAPACITY PASS-ENGERS	HIGH-EST POINT CLEAR (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYPE LINE-1 / LINE-2	VESSEL BASE PORT LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) D. L. G. BOAT AND CO., INC.														
	KENNETH L	519870	44	3A35	50.0	20.0	5.5	900	-	-	31.0	NONE	TUG	LA MORGAN CITY	1969
					50.0	20.0	3.0		-	-					
	(32) DAIGLE BOAT RENTALS, INC.														
	DBR 1	613674	196	4A46	--	--	4.7	-	340	-	5.6	NONE	TUG	LA MORGAN CITY	1978
					110.0	30.0	1.4		-	-					
	DBR 2	-------	200	4A46	--	--	7.0	-	400	-	7.6	NONE	TUG	LA MORGAN CITY	1978
					120.0	30.0	2.0		-	-					
	(32) DAIGLE TOWING														
	JASON RAY	517451	35	3A36	49.0	18.0	4.0	300	-	-	20.0	NONE	TUG	LA VENICE	1976
					49.0	18.0	3.0		-	-					
	MR. ALBERT	627204	35	3A36	55.0	20.0	4.0	600	-	-	35.0		TUG	LA VENICE	1980
					55.0	20.0	4.0		-	-					
	(32) DAIGLE, FRANK														
	CAPT. STEPHEN	297251	27	3A36	48.5	16.5	5.5	600	-	-	20.0	NONE			1964
					48.5	16.5	4.0		-	-					
	(34) DAILY, JEFF														
	FAYVILLE	264807	26	3A35	53.0	14.0	4.4	440	-	-	20.0	NONE	TUG	AR VAN BUREN	1934
					53.0	14.0	4.4		-	-					
	M Y SCHEU	264895	38	3A35	55.0	17.0	5.0	760	-	-	20.0	NONE	TUG	OK KEOTA	* 1974
					55.0	17.0	5.0		-	-					
	MARK D	277214	16	3A35	46.1	16.1	4.4	600	-	-	20.0	NONE	TUG	AR VAN BUREN	1958
					46.1	16.1	4.4		-	-					
	TAMMY WALKER	568325	25	3A35	48.0	16.0	5.5	600	-	-	20.0	NONE	TUG	AR VAN BUREN	1975
					48.0	16.0	5.0		-	-					
	(27) DAIRYLAND POWER														
	BLACK HAWK	523338	121	3A36	61.2	24.0	7.7	850	-	-	32.0	NONE	TUG	WI GENOA	1969
					61.2	24.0	-		-	-					
	COLEE I	277527	35	3A35	47.8	17.9	4.6	300	-	-	--	NONE	TUG	WI ALMA	1958
					47.8	17.9	-		-	-					
	(27) DAKOTA BARGE SERVICE, INC.														
	DOMINIQUE TOW	562394	189	3A36	75.9	34.0	10.0	2700	-	-	45.0	NONE	TUG	MN ST. PAUL	1975
					75.9	34.0	10.0		-	-					
	ELMO T	629724	51	3A36	69.6	28.11	6.5	670	-	-	--	NONE	TUG	MN ST. PAUL	1980
					69.6	28.11	6.5		-	-					
	MARY R	295245	27	3A36	55.2	16.0	5.5	670	-	-	15.1	NONE	TUG	MN ST. PAUL	1964
					55.2	16.0	5.3		-	-					
	SADIE MAE	589435	61	3A36	57.7	22.0	6.0	960	-	-	30.0	NONE	TUG	MN ST. PAUL	1978
					57.7	22.0	6.0		-	-					
	SOPHIE POSE	588267	74	3A36	66.2	19.0	5.7	1200	-	-	17.0	NONE	TUG	MN ST. PAUL	1977
					78.0	19.0	5.5		-	-					
	DPS 100	264592	628	4A47	195.0	35.0	9.0	-	1400	-	11.0	NONE	TUG	MN ST. PAUL	1953
					195.0	35.0	2.0		-	-					
	DPS 110	524549	628	4A47	195.0	35.0	9.0	-	1400	-	11.0	NONE	TUG	MN ST. PAUL	1952
					195.0	35.0	2.0		-	-					
	DBS 6121	531880	844	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1961
					195.0	35.0	1.5		-	-					
	DBS 6125	531884	844	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1961
					195.0	35.0	1.5		-	-					
	DBS 6128	286439	844	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1961
					195.0	35.0	1.5		-	-					
	DBS 6130	286599	844	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1961
					195.0	35.0	1.5		-	-					
	DBS 6200	299638	837	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	DBS 6204	289632	891	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	DBS 6206	289634	837	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	DBS 6208	299636	891	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	DBS 6223	531887	891	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	DBS 6226	299859	891	4A41	195.0	35.0	9.0	-	1400	-	14.0	NONE	TUG	MN ST. PAUL	1962
					195.0	35.0	1.5		-	-					
	TCS 20	-------	125	4A43	100.3	24.0	5.5	-	300	-	6.0	NONE	TUG	MN ST. PAUL	1960
					100.0	24.0	1.0		-	-					
	(16) DANA MARINE SERVICE, INC.														
	DANA DAUNTLESS	504270	67	3A36	77.5	19.11	8.5	800	-	-	42.5	NONE	TUG	AL MOBILE	* 1977
					77.5	19.11	8.5		-	-					
	VICTORIA	568765	70	3A36	64.5	24.3	8.5	1200	-	-	44.6	NONE	TUG	AL MOBILE	1977
					64.5	24.5	.5		-	-					
	(15) DANN TOWING CO.														
	CAPTAIN DANN	574930	67	3A36	-	-	14.6	3000	-	-	-	NONE	TUG	FL TAMPA	1976
					115.0	32.0	18.0		-	-					
	NEPTUNE	560290	103	3A36	100.2	31.0	14.0	2250	-	-	38.0	NONE	TUG	TX HOUSTON	1972
					110.0	31.2	12.0		-	-					
	STEPHANIE DANN	662039	49	3A36	-	-	13.6	2300	-	-	-	NONE	TUG	FL TAMPA	1983
					105.0	34.0	18.0		-	-					
	(09) DANN, ROBERT, COMPANY														
	GULF COAST	653705	38	3A36	-	-	13.0	2400	-	-	-	-	TUG	DE WILMINGTON	1982
					100.0	32.0	-		-	-					
	MORANIA 18	595695	181	3A36	82.5	27.11	12.0	1800	-	-	65.0	NONE	TUG	MD CHESAPEAKE CITY	1968
					82.5	27.11	12.0		-	-					
	SUN COAST	290565	98	3A36	79.0	27.0	9.5	1500	-	-	38.0	NONE	TUG	MD CHESAPEAKE CITY	1965
					95.0	26.0	7.5		-	-					
	ZEUS	595761	67	3A36	96.0	29.0	14.0	2250	-	-	-	NONE	TUG	MD CHESAPEAKE CITY	1974
					99.3	29.0	2.0		-	-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) DANOS, TIMMY, INC.														
	TIMMY DANOS	546937	62	1A03	94.0	-	8.0	1000	150		22.0	NONE		LA HOUMA	1973
					110.9	26.0	6.7		-						
	(32) DANTIN MARINE, INC.														
	LADY APRIL	531297	50	3A36	54.5	20.0	5.5	600	-		34.0	NONE		LA VENICE	1971
					60.0	20.0	5.0		-						
	LADY OCTOBER	527206	35	3A36	47.6	19.0	6.0	600	-		34.0	NONE		LA VENICE	1970
					55.0	19.0	6.0		-						
	THREE QUEEN	272965	40	3A36	59.0	19.0	6.6	600	-		30.0	NONE		LA LAROSE	1956
					59.0	19.0	6.0		-						
	(32) DANTIN, LOVELESS, INC.														
	CAPTAIN HENRY	247471	9	1B03	48.2	13.9	3.7	165	9		12.0	NONE		LA HOUMA	1945
					48.2	13.9	3.7		-						
	(30) DAULTON, GLENN E., INC.														
	CC 219	------	534	4A46	195.0	35.0	9.6	-	1200		5.0	NONE		MO CARUTHERS-VILLE	1950
					195.0	35.0	1.6		-						
	GD 102	------	281	4A46	130.0	30.0	7.6	-	500		7.3	NONE		MO CARUTHERS-VILLE	1946
					130.0	30.0	2.0		-						
	GD 124	------	140	4A46	120.0	30.0	7.3	-	600		7.5	NONE		MO CARUTHERS-VILLE	1957
					120.0	30.0	1.0		-						
	GD 126	274933	140	4A46	120.0	30.0	7.3	-	600		7.5	NONE		MO CARUTHERS-VILLE	1957
					120.0	30.0	1.0		-						
	GD 129	274934	140	4A46	120.0	30.0	7.3	-	600		7.5	NONE		MO CARUTHERS-VILLE	1957
					120.0	30.0	1.0		-						
	GD 140	288739	218	4A46	140.0	35.0	9.0	-	650		9.0	NONE		MO CARUTHERS-VILLE	1962
					140.0	35.0	2.0		-						
	GD 142	288740	218	4A46	140.0	35.0	9.0	-	650		9.0	NONE		MO CARUTHERS-VILLE	1962
					140.0	35.0	2.0		-						
	GD 144	536669	218	4A46	140.0	35.0	8.0	-	650		8.0	NONE		MO CARUTHERS-VILLE	1971
					140.0	35.0	2.0		-						
	GD 146	536670	218	4A46	140.0	35.0	8.0	-	650		8.0	NONE		MO CARUTHERS-VILLE	1971
					140.0	35.0	2.0		-						
	GD 147	569891	218	4A46	140.0	35.0	8.0	-	650		8.0	NONE		MO CARUTHERS-VILLE	1975
					140.0	35.0	2.0		-						
	GD 148	------	218	4A46	140.0	35.0	8.0	-	700		8.0	NONE		KY FRANKFORT	1975
					140.0	35.0	1.0		-						
	GD 153	296967	164	4A46	150.0	32.0	8.0	-	700		8.0	NONE		MO CARUTHERS-VILLE	1964
					150.0	32.0	1.6		-						
	GD 155	296968	164	4A46	150.0	32.0	8.0	-	700		8.0	NONE		MO CARUTHERS-VILLE	1960
					150.0	32.0	1.6		-						
	GD 191	572672	539	4A46	195.0	35.0	9.6	-	1200		9.6	NONE		MO CARUTHERS-VILLE	1976
					195.0	35.0	1.6		-						
	GD 192	572673	539	4A46	195.0	35.0	9.6	-	1200		9.6	NONE		MO CARUTHERS-VILLE	1976
					195.0	35.0	1.6		-						
	GD 194	572864	539	4A46	195.0	35.0	9.6	-	1200		9.0	NONE		MO CARUTHERS-VILLE	1976
					195.0	35.0	1.6		-						
	GD 201	683202	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 202	683203	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 203	683204	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 204	683205	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 205	699752	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 206	699753	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 207	699754	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 208	699755	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 209	905935	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 210	905936	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1985
					200.0	40.0	2.0		-						
	GD 211	905937	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 212	905438	672	4A46	200.0	40.0	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1986
					200.0	40.0	2.0		-						
	GD 213	914223	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 214	914224	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 215	914225	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 216	914226	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 217	914227	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 218	914228	672	4A46	-	-	10.0	-	1500		10.0	NONE		MO CARUTHERS-VILLE	1987
					200.0	40.0	2.0		-						
	GD 650	299230	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 651	299231	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 652	299232	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 653	299233	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 654	299234	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 655	299745	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.5		-						
	GD 656	299746	164	4A46	150.0	32.0	8.0	-	700		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-						
	GD 657	299747	164	4A46	150.0	32.0	8.0	-	750		8.0	NONE		MO CARUTHERS-VILLE	1965
					150.0	32.0	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	WIGH-EST FIXED PRINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(30) DAULTON, GLENN E., INC. (CONTINUED)													
GD 658		299748	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-					
GD 659		299749	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-					
GD 660		300839	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1965
					150.0	32.0	1.6		-					
GD 661		300840	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1965
					150.0	32.0	1.5		-					
GD 662		300841	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1965
					150.0	32.0	1.5		-					
GD 663		308110	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 664		308111	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 665		308112	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 666		308443	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 667		308444	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 668		311218	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 669		311219	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 670		311220	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 671		311221	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 672		311222	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 673		311223	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 674		311963	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 675		311964	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 676		311965	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 691		324277	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1967
					150.0	32.0	1.6		-					
GD 692		324278	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1970
					150.0	32.0	1.6		-					
GD 693		324279	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1970
					150.0	32.0	1.6		-					
GD 694		324280	166	4A46	150.0	32.0	8.0	-	750	8.0	NONE	NO	CARUTHERS-VILLE	1970
					150.0	32.0	1.6		-					
GD 811		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 812		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 813		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 814		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 815		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 816		-------	560	4A63	195.0	35.0	7.0	-	1300	8.0	NONE	NO	CARUTHERS-VILLE	1981
					195.0	35.0	1.7		-					
GD 817		-------	1400	4A63	195.0	35.0	9.0	-	1400	10.0	NONE	NO	CARUTHERS-VILLE	1975
					195.0	35.0	1.0		-					
GD 818		-------	1400	4A63	195.0	35.0	9.0	-	1400	10.0	NONE	NO	CARUTHERS-VILLE	1975
					195.0	35.0	1.0		-					
V 101		298793	140	4A46	120.0	30.0	7.3	-	600	7.5	NONE	NO	CARUTHERS-VILLE	1965
					120.0	30.0	1.0		-					
V 102		299404	140	4A46	120.0	30.0	7.3	-	600	7.3	NONE	NO	CARUTHERS-VILLE	1965
					120.0	30.0	1.0		-					
	(37) DAVIDSON IND., INC.													
MARIANN		510753	5	3A36	30.0	10.5	3.6	180	-	10.3	NONE	OR	MAPLETON	1967
					30.0	10.5	3.3		-					
OR-39-DU		-------	5	3A36	24.3	8.9	3.0	85	-	7.7	NONE	OR	MAPLETON	1955
					24.3	8.9	2.7		-					
	(30) DAVIS CONSTRUCTION CO., INC.													
DAVID MC		262433	9	3A36	36.7	14.0	4.0	200	-	16.0	NONE	TN	MEMPHIS	1951
					40.0	14.0	3.5		-					
EDWARD PERRY		295401	55	3A36	55.5	21.0	5.0	600	-	25.0	NONE	TN	MEMPHIS	1964
					60.0	21.0	5.0		-					
F. R. CASEY		510286	41	3A36	53.0	18.0	5.0	380	-	23.0	NONE	TN	MEMPHIS	1967
					57.0	18.0	5.0		-					
H. S. DAVIS		509141	166	3A36	95.0	28.0	7.0	1700	-	40.0	NONE	TN	MEMPHIS	1967
					95.0	28.0	6.5		-					
SUE		266107	16	3A36	40.0	14.0	5.0	200	-	16.0	NONE	TN	MEMPHIS	1953
					40.0	14.0	4.5		-					
BROWN		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1955
					195.0	35.0	1.5		-					
D 6116		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1961
					195.0	35.0	1.5		-					
D 6117		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1961
					195.0	35.0	1.5		-					
D 6118		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1961
					195.0	35.0	1.5		-					
D 6119		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1961
					195.0	35.0	1.5		-					
D 6622		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5		-					
D 6623		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5		-					
D 6624		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5		-					
D 6625		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5		-					
D 6626		-------	542	4A63	195.0	35.0	8.0	-	1200	9.5	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5		-					
D 6927		-------	542	4A63	195.0	35.0	8.0	-	1000	10.8	NONE	TN	MEMPHIS	1969
					195.0	35.0	1.5		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVERALL	DEPTH MLD REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY PASSENGERS	CARGO	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE	VESSEL OPERATING TYPE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(30) DAVIS CONSTRUCTION CO., INC. (CONTINUED)															
	D 6928	-------	542	16A43	195.0	35.0	8.0	-	1000		10.8	NONE	TN		MEMPHIS	1969
					195.0	35.0	1.5		-							
	KIRK	-------	510	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1955
					195.0	35.0	1.5		-							
	MD 5801	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	MD 5802	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	MD 5803	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	MD 5804	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	MD 5805	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	MD 5806	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1958
					195.0	35.0	1.5		-							
	OK	-------	510	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1955
					195.0	35.0	1.5		-							
	R 6010	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1960
					195.0	35.0	1.5		-							
	R 6011	-------	542	16A43	195.0	35.0	8.0	-	1200		9.5	NONE	TN		MEMPHIS	1960
					195.0	35.0	1.5		-							
	(11) DAVIS GRAIN CORP.															
	DGC # 1	271031	790	16A48	195.0	35.0	9.2	-	1456		17.5	NONE	VA		CHESAPEAKE	1956
					195.0	35.0	1.5		-							
	(03) DAVIS PARK FERRY CO., INC.															
	BAYBERRY MIST	269656	91	18B11	58.3	15.8	4.5	700	-		16.0	NONE	NY		PATCHOGUE	1961
					60.4	15.8	4.5		137							
	HIGHLANDER	262349	91	18B11	58.3	16.6	4.5	1050	-		16.0	NONE	NY		PATCHOGUE	1951
					66.0	16.6	4.5		211							
	KIKI	656375	55	11A11	75.0	18.5	5.5	1600	-		8.6	NONE	NY		PATCHOGUE	1982
					75.0	18.5	4.6		298							
	LEJA BEACH	268196	101	18B13	43.6	12.9	3.5	566	-		12.0	NONE	NY		PATCHOGUE	1965
					47.0	12.9	3.5		62							
	MESHOMAC	555343	28	11A11	40.8	12.9	5.8	566	-		15.0	NONE	NY		PATCHOGUE	1973
					41.0	12.9	5.8		47							
	OCEAN RIDGE	272967	91	18A13	48.0	12.8	4.9	400	-		14.0	NONE	NY		PATCHOGUE	1956
					53.0	12.8	3.0		49							
	QUAIAPEN	509568	66	11A11	63.7	20.3	4.5	1050	-		16.0	NONE	NY		PATCHOGUE	1967
					64.9	20.3	4.5		250							
	(21) DAVISON SAND & GRAVEL CO.															
	AB 400	-------	550	16A43	180.0	50.0	10.0	-	2200		12.0	NONE	PA		NEW KENSINGTON	1979
					180.0	50.0	2.0		-							
	ABL 358	-------	328	16A40	175.0	27.0	8.5	-	800		10.0	NONE	PA		NEW KENSINGTON	1949
					175.0	27.0	1.5		-							
	BJR 105	634121	165	16A43	120.0	30.0	5.5	-	450		10.0	NONE				1977
					120.0	30.0	1.5		-							
	IC 258	-------	182	14A43	135.0	27.0	7.5	-	500		7.5	NONE	PA		NEW KENSINGTON	1937
					135.0	27.0	1.5		-							
	J & L 177	-------	328	14A40	175.0	27.0	9.0	-	900		13.0	NONE	PA		NEW KENSINGTON	1951
					175.0	27.0	1.5		-							
	J & L 201	-------	366	14A40	200.0	26.0	9.5	-	1000		11.7	NONE	PA		NEW KENSINGTON	1937
					200.0	26.0	1.5		-							
	J & L 202	-------	366	14A40	200.0	26.0	9.5	-	1000		11.7	NONE	PA		NEW KENSINGTON	1937
					200.0	26.0	1.5		-							
	J & L 203	-------	366	14A40	200.0	26.0	9.5	-	1000		11.7	NONE	PA		NEW KENSINGTON	1937
					200.0	26.0	1.5		-							
	J & L 316	-------	290	14A90	135.0	35.0	8.0	-	798		14.2	NONE	PA		NEW KENSINGTON	1937
					135.0	35.0	2.0		-							
	J & L 319	-------	308	14A90	135.0	35.0	8.0	-	846		14.2	NONE	PA		NEW KENSINGTON	1941
					135.0	35.0	2.0		-							
	J & L 444	-------	328	14A40	175.1	27.0	9.0	-	900		13.0	NONE	PA		NEW KENSINGTON	1951
					175.1	27.0	2.0		-							
	NO 505	630563	165	16A43	120.0	30.0	5.5	-	450		10.0	NONE				1976
					120.0	30.0	1.5		-							
	NO 508	629861	165	16A43	120.0	30.0	5.5	-	450		10.0	NONE				1976
					120.0	30.0	1.5		-							
	NO. 1	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 3	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 4	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 12	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 15	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 16	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 24	-------	218	14A47	135.0	27.0	6.0	-	600		10.0	NONE	PA		NEW KENSINGTON	1928
					135.0	27.0	1.6		-							
	NO. 31	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 32	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 33	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 35	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 36	-------	200	14A43	-	-	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 37	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 38	-------	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 39	550653	200	14A43	135.0	27.0	5.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	2.5		-							
	NO. 40	-------	200	14A43	135.0	27.0	6.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	1.5		-							
	NO. 41	-------	200	14A43	135.0	27.0	6.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	1.5		-							
	NO. 42	-------	200	14A43	135.0	27.0	6.0	-	500		10.5	NONE	PA		NEW KENSINGTON	1930
					135.0	27.0	1.5		-							

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM: TC AO DE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(21) DAVISON SAND & GRAVEL CO. (CONTINUED)																	
		NO. 43	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 44	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 45	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 46	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 47	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 48	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1930
						135.0	27.0	1.5			-								
		NO. 49	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1947
						135.0	27.0	1.5			-								
		NO. 50	-------	200	14A431	135.0	27.0	6.0	-		500		10.5	NONE		IPA	NEW KENS-INGTON		1947
						135.0	27.0	1.5			-								
		NO. 51	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1950
						135.0	27.0	1.5			-								
		NO. 52	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1950
						135.0	27.0	1.5			-								
		NO. 53	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1951
						135.0	27.0	1.5			-								
		NO. 54	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1951
						135.0	27.0	1.5			-								
		NO. 55	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1956
						135.0	27.0	1.5			-								
		NO. 56	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1956
						135.0	27.0	1.5			-								
		NO. 57	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1956
						135.0	27.0	1.5			-								
		NO. 58	-------	182	14A431	135.0	27.0	6.0	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1956
						135.0	27.0	1.5			-								
		NO. 90	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1959
						135.0	27.0	1.5			-								
		NO. 91	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1959
						135.0	27.0	1.5			-								
		NO. 92	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1959
						135.0	27.0	1.5			-								
		NO. 93	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1959
						135.0	27.0	1.5			-								
		NO. 94	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1962
						135.0	27.0	1.5			-								
		NO. 95	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1962
						135.0	27.0	1.5			-								
		NO. 96	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1962
						135.0	27.0	1.5			-								
		NO. 101	-------	109	14A431	100.0	26.0	5.0	-		300		10.0	NONE		IPA	NEW KENS-INGTON		1937
						100.0	26.0	1.5			-								
		NO. 105	-------	109	14A431	100.0	26.0	5.0	-		300		9.5	NONE		IPA	NEW KENS-INGTON		1937
						100.0	26.0	1.5			-								
		NO. 110	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1964
						135.0	27.0	1.5			-								
		NO. 111	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1964
						135.0	27.0	1.5			-								
		NO. 112	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1964
						135.0	27.0	1.5			-								
		NO. 113	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1964
						135.0	27.0	1.5			-								
		NO. 114	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 115	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 116	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 117	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 118	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 119	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1967
						135.0	27.0	1.5			-								
		NO. 120	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 121	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 122	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 123	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 124	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 125	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 126	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 127	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 128	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 129	-------	182	14A431	135.0	27.0	6.5	-		500		10.0	NONE		IPA	NEW KENS-INGTON		1976
						135.0	27.0	1.5			-								
		NO. 170	-------	328	14A401	175.0	26.0	9.0	-		900		13.0	NONE		IPA	NEW KENS-INGTON		1968
						175.0	26.0	1.5			-								
		NO. 171	-------	328	14A401	175.0	26.0	9.0	-		900		13.0	NONE		IPA	NEW KENS-INGTON		1968
						175.0	26.0	1.5			-								
		NO. 206	-------	182	14A431	135.0	27.0	6.0	-		500		7.5	NONE		IPA	NEW KENS-INGTON		1927
						135.0	27.0	2.0			-								
		NO. 218	-------	182	14A431	135.0	27.0	6.0	-		500		7.5	NONE		IPA	NEW KENS-INGTON		1927
						135.0	27.0	2.0			-								
		NO. 254	-------	318	14A431	135.0	27.0	6.0	-		400		9.5	NONE		IPA	PITTSBURGH		1927
						135.0	27.0	2.0			-								
		NO. 325	-------	308	14A431	135.0	35.0	8.0	-		700		14.2	NONE		IPA	NEW KENS-INGTON		1941
						135.0	35.0	1.8			-								
		NO. 326	-------	182	14A431	135.0	27.0	7.5	-		500		9.5	NONE		IPA	NEW KENS-INGTON		1951
						135.0	27.0	1.5			-								
		NO. 501	1641599	165	14A431	120.0	30.0	5.5	-		450		10.0	NONE		IPA	NEW KENS-INGTON		1976
						120.0	30.0	1.5			-								
		NO. 502	-------	165	14A431	120.0	30.0	5.5	-		450		10.0	NONE		IPA	NEW KENS-INGTON		1976
						120.0	30.0	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BREDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(21) DAVISON SAND & GRAVEL CO., (CONTINUED)												
NO. 503	643527	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1977
				120.0	30.0	1.5		-				
NO. 504	-------	150	46A43	110.0	30.0	5.5	-	410	10.0	NONE	PA NEW KENS-INGTON	1977
				110.0	30.0	1.5		-				
NO. 506	-------	150	46A43	110.0	30.0	5.5	-	410	10.0	NONE	PA NEW KENS-INGTON	1977
				110.0	30.0	1.5		-				
NO. 507	-------	150	46A43	110.0	30.0	5.5	-	410	10.0	NONE	PA NEW KENS-INGTON	1976
				110.0	30.0	1.5		-				
NO. 511	-------	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1976
				120.0	30.0	1.5		-				
NO. 512	642514	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1977
				120.0	30.0	1.5		-				
NO. 514	-------	1?0	46A43	110.0	30.0	5.5	-	410	10.0	NONE	PA NEW KENS-INGTON	1976
				110.0	30.0	1.5		-				
NO. 515	644149	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1976
				120.0	30.0	1.5		-				
NO. 516	644488	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1972
				120.0	30.0	1.5		-				
NO. 517	644979	165	46A43	120.0	30.0	5.5	-	450	10.0	NONE	PA NEW KENS-INGTON	1979
				120.0	30.0	1.5		-				
NO. 518	-------	150	46A43	110.0	30.0	5.5	-	410	10.0	NONE	PA NEW KENS-INGTON	1977
				110.0	30.0	1.5		-				
NO. 705	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 706	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 727	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 728	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 729	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 731	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
NO. 732	-------	182	46A43	135.0	27.0	6.0	-	500	10.0	NONE	PA NEW KENS-INGTON	1933
				135.0	27.0	2.0		-				
SK 161	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
SK 162	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
SK 163	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
SK 164	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
SK 165	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
SK 166	-------	350	44A61	132.0	32.0	7.0	-	755	20.0	NONE	PA NEW KENS-INGTON	1974
				132.0	32.0	1.0		-				
F 9	-------	114	45A70	100.0	18.0	6.7	-	232	10.5	NONE	PA NEW KENS-INGTON	1955
				100.0	18.0	1.5		-				
(38) DAYTON, DARLO CAPE DOUGLAS	1251821	111	11A03	100.2	32.0	5.5	675	200	26.0	120 TON BOOM	AK KODIAK	1964
				115.0	32.0	2.5		-				
(32) DOBS MARINE TOWING, INC. WARREN DUFRENE	1630262	97	13A36	62.6	26.0	9.0	800	-	42.0	NONE	LA CUT OFF	1980
				65.0	26.0	7.0		-				
(32) DE VALL TOWING ALFRED A DEVALL II	1549187	43	13A36	54.0	20.0	6.5	800	-	23.0	NONE	LA MACKBERRY	1975
				54.0	20.0	6.0		-				
ALLEN D	1515771	10	13A36	45.0	16.0	3.0	300	-	23.0	NONE	LA MACKBERRY	1969
				45.0	16.0	3.0		-				
CAPT. AL DEVALL	1613854	73	13A36	54.0	22.0	8.6	1000	-	50.0	NONE	LA MACKBERRY	1979
				54.0	22.0	7.0		-				
CAPT. LEROY DEVALL	1570729	43	13A36	50.0	20.0	6.5	800	-	23.0	NONE	LA MACKBERRY	1975
				50.0	20.0	6.0		-				
CHARLES ALFRED	1561255	56	13A36	51.0	20.0	8.5	900	-	23.0	NONE	LA MACKBERRY	1977
				54.0	20.0	6.7		-				
DAVID C. DEVALL	1591491	66	13A36	58.0	22.0	8.5	900	-	23.0	NONE	LA MACKBERRY	1978
				58.0	22.0	6.7		-				
FRANCIS R. DEVALL	-------	101	13A36	-	-	-	-	-	-	-	-	-
GUY VICK II	1600216	47	13A36	60.7	23.0	6.5	600	-	34.0	NONE	LA LAKE CHARLES	1978
				60.7	23.0	5.0		-				
JANIE DEVALL	1612527	60	13A36	51.8	22.1	8.3	800	-	25.0	NONE	LA MACKBERRY	1979
				55.0	22.1	6.0		-				
JOEY DEVALL	1599585	47	13A36	65.0	24.0	6.5	1000	-	34.0	NONE	LA MACKBERRY	1978
				65.0	24.0	5.0		-				
MARY DEVALL	1569520	98	13A36	64.0	24.0	10.0	1275	-	40.0	NONE	LA MACKBERRY	1976
				64.0	24.0	10.0		-				
T CLAUDE DEVALL	1561234	50	13A36	-	-	-	600	-	-	-	LA MACKBERRY	1974
				55.0	20.0	-		-				
(33) DEAN, DAMON R. SAN ANTONIO	1239617	34	13A36	67.3	19.0	7.0	800	-	32.0	NONE	TX HOUSTON	1940
				72.0	19.0	6.9		-				
(30) DECELL BARGE INVESTORS, LTD.												
CBB 367	-------	695	14A41	195.0	35.0	9.0	-	1520	20.0	NONE	MO ST. LOUIS	1981
				195.0	35.0	1.6		-				
CBB 4430	-------	1065	14A41	200.0	35.0	9.0	-	1664	19.1	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
(03) DECKER OIL TRANSPORTATION CO., INC.												
ROMBE JOYCE II	1240355	28	13A36	62.4	16.8	8.0	300	-	35.0	NONE	NY NEW YORK	1941
				62.4	16.8	8.0		-				
ARLENE	1173672	207	15A71	97.0	25.5	8.0	-	550	18.0	PUMPS	NY NEW YORK	1937
				97.0	25.5	2.0		-				

ENGR DIST / OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(03) BECKER, JAMES												
JAMES B	262494	71	3A36	83.3 83.3	23.7 24.3	9.8 8.5	1200	- -	26.0	NONE		1950
(01) DEEP RIVER NAVIGATION CO.												
AUNT POLLY	259863	25	1A16	56.4 60.0	19.8 19.3	5.0 4.8	175	- 144	23.0	NONE	CT DEEP RIVER	1969
BECKY THATCHER	287272	45	1A16	61.7 75.0	23.9 27.9	6.0 5.5	480	- 287	36.0	NONE	CT DEEP RIVER	1961
LADY FENWICK	622223	19	1A16	71.9 71.9	15.6 15.9	4.8 3.5	175	- 134	32.0	NONE	CT DEEP RIVER	1980
SEVEN SEAS	270936	38	1A16	61.4 65.0	16.8 17.5	7.2 6.5	220	- 93	16.0	NONE	CT DEEP RIVER	1943
SILVER STAR	265598	81	1A16	60.8 64.5	21.1 23.4	6.5 5.5	240	61 230	20.4	NONE	CT DEEP RIVER	1953
(32) DEEP SOUTH TOWING												
JOLLY ROGER	525901	78	3A35	55.5 60.0	24.0 24.0	7.5 7.0	1200	- -	32.0	NONE	LA PLAQUEMINE	1970
(03) DEEPWATER CONTRACTING CO., INC. C/O WEEKS MARINE, INC.												
WEEKS 215	------	-	4A46	120.0 120.0	32.0 32.0	8.0 -	-	- -	-			-
WEEKS 216	276021	240	4A46	90.0 90.0	30.0 30.0	7.0 2.0	-	400 -	20.0	NONE	NY NY HARBOR	1958
WEEKS 217	275972	240	4A46	90.0 90.0	30.0 30.0	7.0 2.0	-	400 -	20.0	NONE	NY NEW YORK	1958
WEEKS 220	------	240	4A46	90.0 90.0	30.0 30.0	7.0 2.0	-	400 -	20.0	NONE	NY NEW YORK	-
WEEKS 223	------	240	4A46	90.0 90.0	30.0 30.0	7.0 2.0	-	400 -	20.0	NONE	NY NEW YORK	-
WEEKS 272	------	699	4A46	330.0 330.0	40.0 40.0	8.0 3.0	-	1000 -	13.0	NONE	NY NEW YORK	1940
WEEKS 276	------	1000	4A46	290.0 290.0	40.0 40.0	8.0 3.0	-	1000 -	12.0	NONE	NY NEW YORK	-
WEEKS 277	------	1000	4A46	290.0 290.0	40.0 40.0	8.0 3.0	-	1000 -	12.0	NONE	NY NEW YORK	-
(31) DEER CREEK												
BP 18	637395	724	4A41	200.0 200.0	35.0 35.0	9.0 1.4	-	1664 -	18.8	NONE	MS GREENVILLE	1981
(07) DELAWARE RIVER & BAY AUTHORITY												
CAPE HENLOPEN	637807	1463	1A13	294.0 320.0	67.6 67.6	7.0 6.5	4000	1463 -	72.0	NONE	NJ N. CAPE MAY	1981
CAPE MAY	676257	1417	1A13	284.0 320.0	67.6 67.6	7.0 6.0	4000	1417 -	72.0	NONE	NJ N. CAPE MAY	1985
DELAWARE	555834	1454	1A13	284.0 320.0	67.6 67.6	7.0 6.0	4000	1454 -	62.0	NONE	NJ N. CAPE MAY	1974
NEW JERSEY	560370	1454	1A13	284.0 320.0	67.6 67.6	7.0 6.5	4000	1454 -	62.0	NONE	NJ N. CAPE MAY	1974
TWIN CAPES	563906	1454	1A13	284.0 320.0	67.6 67.6	7.0 6.6	4000	1454 -	62.0	NONE	NJ N. CAPE MAY	1975
(07) DELIGHTFUL JOURNEY, INC.												
HORIZON	506171	120	1A02	160.5 165.0	36.0 36.0	10.4 7.0	1700	588 -	45.0	NONE	LA MORGAN CITY	1966
(28) DELMAR MARINE, INC.												
ANNE MOLLY	521053	309	3A36	123.5 133.0	34.0 34.3	9.8 8.0	3600	- -	-	NONE	IL PEKIN	1969
BRYANT T	541546	38	3A36	47.2 47.2	18.0 18.0	5.4 4.6	440	- -	-	NONE	IL PEKIN	1972
PAUL 9	636317	30	3A36	47.2 47.2	19.0 19.0	6.0 4.0	650	- -	--	NONE	IL PEKIN	1982
ROBERT B	293330	12	3A36	41.1 41.1	14.5 14.5	4.7 4.0	350	- -	-	NONE	IL PEKIN	1963
(32) DELMAR SYSTEMS, INC.												
ENTERPRISE	566412	114	3A36	-- 110.0	-- 32.0	12.5 10.0	4200	- -	45.0	NONE	PA PHILADELPHIA	1975
FAIRMIND	570062	114	3A36	-- 110.0	-- 32.0	12.5 10.0	4200	- -	45.0	NONE	PA PHILADELPHIA	1975
SEA LEADER	574682	127	3A02	- 162.1	- 39.1	14.6 -	4200	- -	50.0	NONE	LA NEW ORLEANS	1976
OCEAN COMMERCE	574681	2454	4A43	-- 250.0	-- 72.0	13.0 2.5	-	6160 -	13.5	NONE	LA NEW ORLEANS	1976
(32) DELOACH TOWING CO.												
BIG SALLEE	637394	87	3A35	60.0 60.0	24.0 24.0	7.0 5.5	1000	- -	39.0	NONE	LA BATON ROUGE	1981
BONNET CARRE	621035	141	3A36	80.0 85.0	28.0 28.0	8.6 6.6	1800	- -	32.0	NONE	LA BATON ROUGE	1980
FRANKLIN L. DELOACH	632942	120	3A35	- 70.0	26.0 26.0	9.9 7.0	1350	- -	40.0	NONE	LA BATON ROUGE	1981
GENE HUFFTY	638074	110	3A36	61.2 61.2	26.1 26.1	9.9 7.0	1560	- -	36.0	NONE	LA BATON ROUGE	1981
JAKE HUFFTY	630290	93	3A36	63.0 65.0	24.0 26.1	8.0 7.5	1400	- -	35.0	NONE	LA BATON ROUGE	1980
DTC 5	656594	355	5A71	- 195.0	- 35.0	11.0 -	-	1430 -	-			1970
(32) DELTA BOSS C/O BORDELON OFFSHORE OPERATORS, INC.												
LADY KAY	626989	66	1A03	115.0 115.0	26.0 26.0	10.2 8.0	1200	87 -	27.0	NONE	LA LOCKPORT	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	REGIS-TER SEE PAGE IV	VTCC CODE *****	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVERALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) DELTA BARGE LINES																	
	BETTY	1006395	564	5A71		165.0	36.0	165.0	9.0	1.3	-	1092		15.0	DIESEL PUMP	TX	HOUSTON	1940
	BUTANE	1002006	1412	5A71		269.0	50.0	269.0	12.0	1.5	-	3139		14.0	DIESEL PUMP	TX	HOUSTON	1952
	DELTA	1019158	230	5A71		120.0	30.0	120.0	7.0	2.0	-	609		8.5	DIESEL PUMP	TX	HOUSTON	1951
	JIMMIE T	1018068	564	5A71		165.0	36.0	165.0	8.0	1.3	-	1092		15.0	DIESEL PUMP	TX	HOUSTON	1940
	L. J. COBB	1011528	460	5A71		155.0	36.0	155.0	8.0	1.5	-	1092		10.0	DIESEL PUMP	TX	HOUSTON	1936
	LAVACA	1018414	560	5A71		165.0	36.0	165.0	8.5	1.5	-	1092		15.0	DIESEL PUMP	TX	HOUSTON	1959
	(12) DELTA MARINE, INC.																	
	COMET	1135958	64	3A36		95.6	20.5	102.0	11.0	10.0	1050	-		41.0	NONE	NC	WILMINGTON	* 1950
	TRACY	1298031	153	3A36		102.0	25.0	105.0	14.0	14.0	1350	-		40.0	NONE			1953
	(18) DELTA MATERIALS, INC.																	
	CITY OF MOUND CITY	1280457	35	3F36		50.0	20.0	50.0	5.6	5.0	600	-		31.0	NONE	IL	SHAWNEE-TOWN	1975
	JIM SMILEY	1249996	37	3F36		40.0	15.0	40.0	5.0	5.0	200	-		14.0	NONE	IL	SHAWNEE-TOWN	* 1969
	MARY JANE	1277504	34	3F36		55.0	16.0	55.0	5.0	5.0	600	-		16.0	NONE	IL	SHAWNEE-TOWN	1959
	AYERS 1015	-------	166	4A46		150.0	32.0	150.0	8.0	1.0	-	750		8.0	NONE	MO	CARUTHERS-VILLE	1963
	B 9	-------	125	4A46		100.0	26.0	100.0	6.0	1.5	-	200		7.0	NONE	IL	SHAWNEE-TOWN	1949
	B 23	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1966
	B 24	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1966
	B 25	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1966
	B 26	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1966
	B 27	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1966
	B 28	-------	215	4F46		120.0	32.0	120.0	7.5	1.5	-	600		8.0	NONE	IL	SHAWNEE-TOWN	1965
	(31) DELTA PACIFIC TRANSPORTATION																	
	DPT 101	1630003	842	4A46		195.0	35.0	195.0	9.0	1.9	-	1450		17.0	NONE	MS	GREENVILLE	1980
	DPT 102	1630269	842	4A46		195.0	35.0	195.0	9.0	1.9	-	1450		17.0	NONE	MS	GREENVILLE	1980
	DPT 1038	1632520	966	4A46		200.0	35.0	200.0	9.0	1.5	-	1669		19.6	NONE	MS	GREENVILLE	1981
	DPT 1048	1632521	966	4A46		200.0	35.0	200.0	9.0	1.5	-	1669		19.6	NONE	MS	GREENVILLE	1981
	DPT 1058	1632522	966	4A46		200.0	35.0	200.0	9.0	1.5	-	1669		19.6	NONE	MS	GREENVILLE	1981
	DPT 1068	1632523	966	4A46		200.0	35.0	200.0	9.0	1.5	-	1669		19.6	NONE	MS	GREENVILLE	1981
	DPT 1078	1632524	966	4A46		200.0	35.0	200.0	9.0	1.5	-	1669		19.6	NONE	MS	GREENVILLE	1981
	(32) DELTA QUEEN STEAMBOAT CO., THE																	
	DELTA QUEEN	1225875	589	1A46		250.0	52.0	285.0	7.5	7.0	2000	-	267	55.0	NONE	LA	NEW ORLEANS	1926
	MISSISSIPPI QUEEN	1574200	1684	1A46		382.0	67.0	382.0	8.9	6.5	2000	-	635	70.0	NONE	LA	NEW ORLEANS	1976
	(36) DELTA RESOURCES, INC. D/B/A R. H. VALENTINE LOGGING COMPANY																	
	ISLAND TRADER	1525569	67	1A03		85.7	28.3	90.0	8.0	6.0	330	-	100	24.0	14 TON CRANE	AK	KETCHIKAN	1970
	(32) DEMOLLE, PATRICK A.																	
	JOSLYN D.	1516982	391	1C12		61.4	16.1	61.4	6.0	4.0	1040	-	351	20.0	NONE	LA	NEW ORLEANS	1968
	JOYCE D.	1522679	391	1C12		61.4	16.1	61.4	6.0	4.0	1040	-	351	20.0	NONE	LA	NEW ORLEANS	1969
	(28) DENEEN RIVER CO., INC.																	
	BUDD C	1285542	151	3A36		40.2	14.0	40.2	4.5	4.0	300	-		14.0	NONE	IL	LACON	1961
	BUDD J	1283457	187	3A36		45.0	16.0	45.0	5.5	5.0	375	-		21.0	NONE	IL	LACON	1959
	BUDD MEL VERN	1634726	251	3A36		40.0	16.0	40.0	5.0	4.0	400	-		24.0	NONE	IL	LACON	1980
	BNB 2	-------	300	4A43		100.0	45.0	100.0	5.5	1.0	-	300		140.0	125 TON LINK CRANE 1200 SC	IL	LACON	* 1987
	M.V.B. NO 1	-------	300	4A43		100.0	40.0	100.0	7.0	1.0	-	300		7.0	NONE	IL	LACON	1973
	NO 199	-------	100	4A46		75.0	30.0	75.0	6.0	1.0	-	150		7.0	NONE	IL	LACON	1962
	PILE DRIVER	1292681	75	4A46		60.0	26.0	60.0	2.0	1.0	-	75		65.0	NONE	IL	LACON	1937
	(32) BENET TOWING SERVICE, INC.																	
	LADY MELINDA	1501738	36	3A36		49.6	18.0	49.6	7.0	7.0	600	-		31.0	NONE	LA	VENICE	1965

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ ED LIGHT	HORSE POWER	CAPACITY/ DEF CARGO	CAPACITY/ DEF PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (OPERATING YC) BASE LINE-1 (SEE)	VESSEL IS (OPERATING AO) LINE-1 (TO) LINE-2 (SEE)	YEAR BUILT OR REBUILT
(37) DEPARTMENT OF THE INTERIOR U. S. FISH AND WILDLIFE SERVICE															
BACHELOR ISLAND FERRY	277971	38	TA12	65.0	19.9	6.0	280	50	14.5	NONE			WA RIDGEFIELD		1958
				65.0	19.9	5.0		63							
UN 46166	------	5	TA12	28.0	9.0	3.0	140	-	10.0	NONE			WA RIDGEFIELD		1955
				28.0	9.0	2.5		30							
(33) DERRICKS BOATS, INC. BEATRICE T	272549	20	3A36	45.9	14.9	6.0	300	-	30.0	NONE			TX ROCKPORT		1960
				46.0	15.0	5.0		-							
(01) DESMOND YACHT YARD JIMMY LIKETTE	626144	66	1C02	100.0	24.0	6.8	2023	281	36.0	NONE					1980
				100.0	24.0	6.6		577							
(01) DESMOND, NEIL R. MISS BEVERLY	269269	9	1811	57.0	15.0	4.0	450	-	17.0	NONE			WA BEVERLY		1955
				63.0	17.0	4.0		49							
(33) DETHLEFSEN, R. L. JOANN B	509657	45	3A36	55.0	20.0	6.0	600	-	27.0	NONE			TX KEMAH		1985 *
				55.0	20.0	6.0		-							
(32) DEVALL, ALLEN/MR. HERMAN DEZ CARISSA BROOK DEVALL	631012	132	3A36	-	-	8.0	1000	-	29.0	NONE			LA HACKBERRY		1981
				63.4	24.0	6.6		-							
(32) DEVALL, DEBRA, INC. DEBRA DEVALL	536501	32	3A36	--	--	5.9	600	-	35.0	NONE			LA HACKBERRY		1971
				42.2	18.1	6.0		-							
(32) DEVELOPMENT MARINE, INC. TRACEY GARBARELLA	642846	56	3A35	68.6	20.1	7.5	800	-	35.0	NONE			LA HOUMA		1981
				52.0	20.1	6.0		-							
(32) DIAMOND BARGES DB 172	541550	145	5A90	100.0	30.0	6.0	-	350	6.0	NONE			LA VENICE		1971
				100.0	30.0	5.0		-							
(14) DIAMOND MANUFACTURING CO., INC. CAPT TOM	523746	43	3A36	59.9	20.0	8.9	760	-	39.6	NONE			GA SAVANNAH		1969
				69.0	20.0	8.9		-							
(32) DIAMOND SERVICES CORP. MELISA	620579	30	1C02	50.9	15.0	4.5	900	-	15.0	NONE			LA MORGAN CITY		1980
				53.0	15.0	4.0		-							
LADY LA FON	644058	90	3A36	66.0	24.0	7.6	900	-	35.0	NONE			LA MORGAN CITY		1981
				70.0	24.0	7.0		-							
MR. KEN	641766	90	3A36	66.0	24.0	7.6	900	-	35.0	NONE			LA MORGAN CITY		1981
				70.0	24.0	7.0		-							
MR. SCOTT	668996	79	3A36	70.0	25.0	8.6	1800	-	35.0	NONE			LA MORGAN CITY		1981
				70.0	25.0	7.6		-							
TEMAH	531995	156	3A36	87.0	29.0	6.6	600	-	30.0	NONE			LA MORGAN CITY		1971
				87.0	29.0	5.0		-							
MR II	579740	196	4A43	120.0	30.0	7.0	-	500	10.0	NONE			LA MORGAN CITY		1980
				120.0	30.0	4.0		-							
SF 2200	530306	2043	4A46	220.0	72.0	12.0	-	1904	44.0	NONE			LA MORGAN CITY		1966
				220.0	72.0	6.0		-							
TGS 2	005207	762	5A71	220.0	40.5	6.2	-	1120	26.0	TURBINE DIESEL PUMPS, COILS			TX BEAUMONT		1952
				220.0	40.5	1.9		-							
(14) DIAMOND, B. F., CONSTRUCTION CO., INC.															
CAPT JIM	292996	47	3A36	59.7	20.0	8.0	600	-	38.0	NONE			VA NORFOLK		1962
				59.7	20.0	8.0		-							
CAPT. DEYOUNG	279301	26	3A36	53.3	13.5	6.3	270	-	16.0	NONE			VA NORFOLK		1956
				56.3	13.5	6.3		-							
CAPT. SHARPE	------	7	3A36	35.0	11.0	4.6	80	-	9.0	NONE			GA SAVANNAH		1954
				36.4	11.3	4.6		-							
CAPTAIN TOBY II	255290	12	3A36	42.9	12.6	6.0	115	-	13.5	NONE			GA SAVANNAH		1948
				45.0	12.6	6.0		-							
PRODUCER	259659	10	3A36	43.3	16.0	6.0	290	-	13.5	NONE			GA SAVANNAH		1950
				49.6	16.0	6.0		-							
TRUDGER	256371	12	3A36	42.1	12.6	6.0	115	-	13.5	NONE			GA SAVANNAH		1948
				45.0	12.6	6.0		-							
B 36	------	60	4A46	65.0	16.0	5.3	-	60	4.0	NONE			VA NORFOLK		--
				65.0	16.0	1.3		-							
B 36	------	60	4A46	65.0	16.0	5.3	-	60	4.0	NONE			VA NORFOLK		--
				65.0	16.0	1.3		-							
BO 90-16040	------	473	4A46	160.0	40.0	7.6	-	1000	10.9	NONE			VA NORFOLK		1968
				160.0	40.0	2.2		-							
NO. 186	------	300	4A46	128.0	32.0	6.3	-	300	8.0	NONE			VA NORFOLK		--
				128.0	32.0	1.6		-							
NO. 191	------	370	4A46	110.0	34.0	7.6	-	370	9.9	NONE			VA NORFOLK		--
				110.0	34.0	1.9		-							
NO. 192	------	357	4A46	65.0	16.0	9.0	-	357	8.7	NONE			VA NORFOLK		1924
				65.0	16.0	2.5		-							
NO. 193	------	371	4A46	136.0	35.0	7.0	-	371	6.9	NONE			VA NORFOLK		1924
				136.0	35.0	2.3		-							
NO. 14-6516	------	39	4A46	65.0	16.0	5.0	-	106	6.4	NONE			VA NORFOLK		1954
				65.0	16.0	1.3		-							
NO. 36-6516	------	39	4A46	65.0	16.0	5.0	-	106	6.4	NONE			VA NORFOLK		1955
				65.0	16.0	1.3		-							
NO. 42-6516	------	39	4A46	65.0	16.0	5.0	-	106	6.4	NONE			VA NORFOLK		1955
				65.0	16.0	1.3		-							
NO. 43-6516	------	39	4A46	65.0	16.0	5.0	-	106	6.4	NONE			VA NORFOLK		1955
				65.0	16.0	1.3		-							
NO. 44-7538	------	135	4A46	75.0	38.0	6.0	-	350	7.4	NONE			VA NORFOLK		1942
				75.0	38.0	1.3		-							

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE OF VESSEL LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(14) DIAMOND, S. F., CONSTRUCTION CO., INC. (CONTINUED)														
	NO. 48-15040	-------	474	4A46	148.8 / 150.0	40.0 / 40.0	7.4 / 2.0	-		960		11.6	NONE	VA NORFOLK	1957
	NO. 51-13636	-------	485	4A40	136.0 / 136.0	34.0 / 34.0	10.0 / 2.3	-		1200		12.2	NONE	VA NORFOLK	1957
	RR-B 1	-------	412	4A46	150.0 / 150.0	55.0 / 55.0	5.0 / 1.0	-		330		6.2	NONE	GA SAVANNAH	1950
	RR-B 2	-------	300	4A46	130.5 / 130.5	30.0 / 30.0	6.0 / 2.0	-		240		6.0	NONE	GA SAVANNAH	* 1972
	RR-B 3	-------	300	4A46	130.5 / 130.5	30.0 / 30.0	6.0 / 2.0	-		240		6.0	NONE	GA SAVANNAH	* 1972
	RR-B 4	-------	300	4A46	130.5 / 130.5	30.0 / 30.0	6.0 / 2.0	-		240		6.0	NONE	GA SAVANNAH	* 1972
	RR-B 5	-------	300	4A46	130.5 / 130.5	30.0 / 30.0	6.0 / 2.0	-		240		6.0	NONE	GA SAVANNAH	* 1972
	RR-B 6	-------	240	4A46	104.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-		190		6.0	NONE	GA SAVANNAH	* 1972
	RR-B 7	-------	150	4A46	98.0 / 110.0	30.0 / 30.0	6.0 / 1.5	-		120		5.0	NONE	GA SAVANNAH	* 1972
	RR-B 8	-------	133	4A46	87.5 / 92.0	29.0 / 29.0	5.0 / 1.5	-		105		5.0	NONE	GA SAVANNAH	1940
	RR-B 9	-------	120	4A46	87.5 / 92.0	26.0 / 26.0	5.0 / 1.5	-		95		5.0	NONE	GA SAVANNAH	1940
	RR-B 10	-------	160	4A46	78.0 / 80.0	30.0 / 30.0	7.0 / 2.0	-		130		7.0	NONE	GA SAVANNAH	1940
	RR-B 11	-------	160	4A46	78.0 / 80.0	30.0 / 30.0	7.0 / 2.0	-		130		7.0	NONE	GA SAVANNAH	1940
	RR-B 12	-------	160	4A46	78.0 / 80.0	30.0 / 30.0	7.0 / 2.0	-		130		7.0	NONE	GA SAVANNAH	1940
	RR-B 13	-------	160	4A46	78.0 / 80.0	30.0 / 30.0	7.0 / 2.0	-		130		7.0	NONE	GA SAVANNAH	1940
	RR-B 14	-------	160	4A46	78.0 / 80.0	30.0 / 30.0	7.0 / 2.0	-		130		7.0	NONE	GA SAVANNAH	1940
	RR-B 15	-------	370	4A46	135.5 / 145.0	32.0 / 32.0	8.0 / 2.0	-		295		7.0	NONE	GA SAVANNAH	* 1975
	NO 13-6516	-------	47	5A70	65.0 / 65.0	16.0 / 16.0	5.0 / 1.3	-		104		16.7	GASOLINE PUMP	GA SAVANNAH	* 1958
	(32) DIANA TOWING, INC.														
	DOUGLAS	517137	501	3A35	52.9 / 62.4	20.0 / 24.0	8.6 / 7.1	750		-		30.0	NONE	LA HARVEY	1968
	(21) DIETZ HARBOR SERVICE, INC.														
	GENESIS	603383	171	3A35	37.3 / 37.3	13.8 / 13.8	4.2 / 4.2	450		-		30.0	NONE	ON WELLSVILLE	1979
	(39) DILLINGHAM CONSTRUCTION CO.														
	PT&S 61	509480	2024	4A43	240.0 / 240.0	60.0 / 60.0	13.2 / 2.0	-		4000		20.0	NONE	CA SAN FRANCISCO	1967
	(01) DIRIGO CRUISES														
	HARVEY CARAGE	552082	91	1916	89.6 / 120.0	24.0 / 24.0	9.7 / 9.5	125		- / 34		91.0	NONE	MA BOSTON	1973
	MARYLEIGH	276688	61	1816	33.5 / 46.0	11.7 / 11.7	4.3 / 4.3	122		- / 65		40.0	NONE	ME ROCKLAND	1952
	(03) DISCH CONSTRUCTION														
	HARBOR STAR	244076	175	3A36	87.9 / 87.9	24.0 / 24.0	10.0 / 8.6	1050		- / -		26.0	NONE	NJ KEARNY	1943
	LITTLE BEAR	264464	12	3A36	48.8 / 48.8	15.0 / 15.0	6.0 / 5.0	300		- / -		16.0	NONE	NJ KEARNY	1979
	CAPE HELEN	-------	885	4A40	145.7 / 146.0	38.0 / 34.0	16.0 / 3.0	-		2100 / -		22.0	NONE	NJ KEARNY	1967
	CAPE MARCY	-------	885	4A40	145.7 / 146.0	38.0 / 38.0	16.0 / 3.0	-		2100 / -		22.0	NONE	NJ KEARNY	1967
	IB 1000	501987	1306	4A47	250.0 / 250.0	55.0 / 55.0	12.2 / 4.6	-		3000 / -		18.6	NONE	NJ KEARNY	1956
	IB 1001	501988	1296	4A47	250.0 / 250.0	55.0 / 55.0	12.2 / 4.6	-		3000 / -		18.6	NONE	NJ KEARNY	1956
	(16) DISPOSAL SYSTEMS, INC.														
	B 12	-------	650	5A71	208.0 / 208.0	35.6 / 35.6	9.0 / 2.0	-		1594 / -		14.0	DIESEL PUMP	MS BILOXI	1965
	(22) DISSEN & JUHN CORP.														
	CONSTRUCTOR	259673	71	3A36	36.0 / 36.0	11.0 / 11.0	5.0 / 4.5	165		- / -		12.0	NONE	NY WEEDSPORT	1950
	FAIRFAX	278485	91	3A36	38.2 / 38.2	12.3 / 12.3	6.5 / 6.5	150		- / -		8.0	NONE	MD KENT ISLAND	1959
	JAMES W RICKEY	246304	161	3A36	42.0 / 42.0	14.0 / 14.0	7.0 / 7.0	320		- / -		15.0	NONE	NY WEEDSPORT	1935
	SEAKING	258729	101	3A36	36.2 / 42.0	12.7 / 12.7	2.5 / 2.5	140		101 / -		8.0	NONE	MD KENT ISLAND	1949
	(15) DIVERSIFIED MARINE INTERNATIONAL, INC.														
	CAL RICE TRANSPORT	578241	15597	6A06	656.1 / 656.1	85.0 / 85.0	30.8 / 8.9	16000		30000 / -		122.6	SCREW AUGER-SELF DISCHARGING	FL TAMPA	1976
	(15) DIVERSIFIED MARINE TECH., INC.														
	ELK RIVER	265166	1319	5A70	230.0 / 230.0	43.2 / 43.2	14.0 / 3.0	-		2730 / -		22.0	12 ROTARY PUMPS	FL TAMPA	1953
	(95) DIVERSIFIED VENTURES, INC.														
	DE 67	272149	100	4A43	90.0 / 90.0	28.0 / 28.0	6.0 / 1.5	-		250 / -		8.0	NONE	FL POMPANO BEACH	1955
	DE 68	-------	100	4A43	90.0 / 90.0	28.0 / 28.0	6.0 / 1.5	-		250 / -		8.0	NONE	FL POMPANO BEACH	1955

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC LINE-1 DO LINE-2	YEAR BUILT OR REBUILT
	(33) DIXIE CARRIERS, INC.												
	DIXIE BUCCANEER	509901	721	3A36	68.7	22.0	9.0	1000	-	38.0	NONE	LA HARVEY	1967
					75.0	22.0	7.0		-				
	DIXIE CHALLENGE	574361	1931	3A36	100.5	36.1	8.4	2900	-	42.3	NONE	LA HARVEY	1976
					100.5	36.1	6.4		-				
	DIXIE COURAGE	516701	971	3A35	71.2	24.0	9.5	1020	-	38.0	NONE	LA HARVEY	1968
					75.0	24.0	7.0		-				
	DIXIE EXPRESS	276871	1561	3A36	100.0	28.0	9.0	1800	-	33.0	NONE	LA HARVEY	1962
					100.0	28.0	8.5		-				
	DIXIE INVADER	662083	2551	3A35	110.0	36.0	8.6	3000	-	45.0	NONE	TX HOUSTON	1983
					110.0	36.0	8.6		-				
	DIXIE LEADER	536311	3931	3A35	133.0	35.0	10.5	3200	-	45.0	NONE	LA HARVEY	1971
					133.0	35.0	10.5		-				
	DIXIE MARAUDER	503924	731	3A35	60.3	24.0	8.5	700	-	38.0	NONE	LA HARVEY	1966
					65.0	24.0	7.0		-				
	DIXIE PATRIOT	643366	2551	3A35	110.0	36.0	8.6	3000	-	45.0	NONE	LA HARVEY	1982
					110.0	36.0	8.6		-				
	DIXIE POWER	547896	3461	3A36	140.0	42.0	9.0	5600	-	42.0	NONE	LA HARVEY	1973
					140.0	42.0	9.0		-				
	DIXIE PRINCE	520317	921	3A36	60.0	20.0	7.0	1000	-	27.0	NONE	LA HARVEY	1969
					60.0	20.0	7.0		-				
	DIXIE RAIDER	503092	731	3A35	60.3	24.0	8.5	700	-	38.0	NONE	LA HARVEY	1966
					65.0	24.0	7.0		-				
	DIXIE RENEGADE	511010	731	3A35	60.3	24.0	8.6	660	-	38.0	NONE	LA HARVEY	1967
					65.0	24.0	7.0		-				
	DIXIE STAR	266230	871	3A35	89.0	28.0	9.5	3200	-	45.0	NONE		1961
					95.0	28.0	8.0		-				
	DIXIE TRAVELER	508822	731	3A35	60.2	24.0	8.5	660	-	38.0	NONE	LA HARVEY	1967
					65.0	24.0	7.0		-				
	DIXIE TRIUMPH	645993	2551	3A36	110.0	36.0	8.6	3000	-	45.0	NONE	LA HARVEY	1982
					110.0	36.0	8.6		-				
	DIXIE VALOUR	506100	971	3A35	71.2	24.2	8.5	1000	-	36.0	NONE	LA HARVEY	1966
					75.0	24.2	6.5		-				
	DIXIE VANDAL	512557	971	3A35	71.2	24.0	9.5	1000	-	38.0	NONE	LA HARVEY	1968
					75.0	24.0	7.0		-				
	DIXIE VANGUARD	263033	2251	3A35	116.0	30.0	9.0	1800	-	36.0	NONE	LA HARVEY	1962
					116.0	30.0	9.0		-				
	DIXIE VENGEANCE	506543	971	3A35	71.2	24.2	8.5	1000	-	36.0	NONE	LA HARVEY	1966
					75.0	24.2	6.5		-				
	DIXIE VOLUNTEER	514772	971	3A35	71.2	24.0	9.5	1000	-	38.0	NONE	LA HARVEY	1969
					75.0	24.0	7.0		-				
	C 1601	523224	912	5A71	200.0	50.0	9.0	-	2075	13.0	11" PUMP	TX HOUSTON	1969
					200.0	50.0	2.5		-				
	DXE 75	261362	750	5A71	205.0	40.0	9.6	-	1884	18.0	DIESEL PUMP	LA HARVEY	1942
					205.0	40.0	1.5		-				
	DXE 161	552701	11461	5A71	175.0	50.0	12.0	-	2460	18.0	DIESEL PUMP, DBL SKIN, BOX COILS	LA HARVEY	1973
					175.0	50.0	2.0		-				
	DXE 162	553787	11461	5A71	175.0	50.0	12.0	-	2460	18.0	DIESEL PUMP, DBL SKIN, BOX COILS	LA HARVEY	1973
					175.0	50.0	2.0		-				
	DXE 581	519177	974	5A71	210.0	48.0	10.5	-	2000	14.0	DIESEL PUMP	LA HARVEY	1969
					210.0	48.0	1.5		-				
	DXE 1102	507783	855	5A71	195.0	35.0	9.5	-	1808	17.0	DIESEL PUMP, DBL SKIN, COILS	LA HARVEY	1967
					195.0	35.0	1.5		-				
	DXE 1103	507784	855	5A71	195.0	35.0	9.5	-	1808	17.0	DIESEL PUMP, DBL SKIN, COILS	LA HARVEY	1967
					195.0	35.0	1.5		-				
	DXE 1104	523780	792	5A71	195.0	35.0	12.0	-	1738	18.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1969
					195.0	35.0	2.0		-				
	DXE 1105	523781	792	5A71	195.0	35.0	12.0	-	1738	18.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1969
					195.0	35.0	2.0		-				
	DXE 1106	527830	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1970
					195.0	35.0	2.0		-				
	DXE 1107	527831	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1970
					195.0	35.0	2.0		-				
	DXE 1108	527832	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1970
					195.0	35.0	2.0		-				
	DXE 1109	527833	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1970
					195.0	35.0	2.0		-				
	DXE 1110	574653	792	5A71	195.0	35.0	11.0	-	1750	19.0	14 DIESEL PUMPS	LA HARVEY	1971
					195.0	35.0	2.0		-				
	DXE 1111	574654	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP	LA HARVEY	1972
					195.0	35.0	2.0		-				
	DXE 1112	574655	792	5A71	195.0	35.0	11.0	-	1750	19.0	DIESEL PUMP	LA HARVEY	1972
					195.0	35.0	2.0		-				
	DXE 1113	642685	774	5A71	195.0	35.0	9.0	-	1665	28.0	DIESEL PUMP	LA HARVEY	1981
					195.0	35.0	2.0		-				
	DXE 1114	642686	774	5A71	195.0	35.0	9.0	-	1665	28.0	DIESEL PUMP	LA HARVEY	1981
					195.0	35.0	2.0		-				
	DXE 1301	641597	963	5A71	147.6	52.6	9.6	-	2217	19.0	12100 G.P.M. DEEP WELL PUMP	LA HARVEY	1982
					147.6	52.6	2.0		-				
	DXE 1302	643664	963	5A71	147.6	52.6	9.6	-	2217	19.0	12100 G.P.M. DEEP WELL PUMP	LA HARVEY	1982
					147.6	52.6	2.0		-				
	DXE 1650	552644	1221	5A71	200.0	54.0	12.0	-	2000	18.6	DIESEL PUMPS, DOUBLE SKINS	LA HARVEY	1973
					200.0	54.0	2.0		-				
	DXE 2101	631131	1535	5A71	258.6	52.6	9.6	-	3948	20.0	12" DEEP WELL PUMP-3500 G.P.M.	LA HARVEY	1981
					258.6	52.6	1.6		-				
	DXE 2301	571655	1216	5A71	272.0	50.0	10.5	-	3524	17.5	DIESEL PUMP	LA HARVEY	1968
					272.0	50.0	1.5		-				
	DXE 2302	571656	1216	5A71	272.0	50.0	10.5	-	3524	17.5	DIESEL PUMP	LA HARVEY	1968
					272.0	50.0	1.5		-				
	DXE 2303	518174	1216	5A71	272.0	50.0	10.5	-	3809	17.5	DIESEL PUMP	LA HARVEY	1970
					272.0	50.0	2.0		-				
	DXE 2304	518175	1216	5A71	272.0	50.0	10.5	-	3909	17.5	DIESEL PUMP	LA HARVEY	1970
					272.0	50.0	2.0		-				
	DXE 2305	521734	1216	5A71	272.0	50.0	10.5	-	3809	17.5	DIESEL PUMP	LA HARVEY	1969
					272.0	50.0	2.0		-				
	DXE 2306	522676	1216	5A71	272.0	50.0	10.5	-	3809	17.5	DIESEL PUMP	LA HARVEY	1969
					272.0	50.0	2.0		-				
	DXE 2311	524331	1216	5A71	272.0	50.0	10.5	-	3830	17.5	DIESEL PUMP, BOX	LA HARVEY	1970
					272.0	50.0	1.5		-				
	DXE 2312	524332	1216	5A71	272.0	50.0	10.5	-	3830	17.5	DIESEL PUMP, BOX	LA HARVEY	1970
					272.0	50.0	1.5		-				
	DXE 2350	552643	1777	5A71	295.0	54.0	12.0	-	3000	18.6	DIESEL PUMPS, DOUBLE SKINS	LA HARVEY	1973
					295.0	54.0	2.0		-				
	DXE 2501	644352	1718	5A71	260.0	52.6	9.6	-	4178	18.4	12450 G.P.M. DEEP WELL PUMP	LA HARVEY	1982
					260.0	52.6	2.0		-				
	DXE 2502	645124	1718	5A71	260.0	52.6	9.6	-	4178	18.4	12450 G.P.M. DEEP WELL PUMP	LA HARVEY	1982
					260.0	52.6	2.0		-				
	DXE 2801	631717	1958	5A71	297.6	52.6	9.0	-	3300	20.0	DIESEL PUMP	LA HARVEY	1981
					297.6	52.6	2.0		-				
	DXE 2802	632735	1958	5A71	297.6	52.6	9.0	-	3300	20.0	DIESEL PUMP	LA HARVEY	1981
					297.6	52.6	2.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL (FEET)	DIMENSIONS BREADTH REG. OVER-ALL (FEET)	DRAFT LOAD-LIGHT (FEET)	DRAFT EQ (FEET)	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(33) DIXIE CARRIERS, INC. (CONTINUED)																
	DXE 2803	1632829	195	5A71	297.0	52.6	9.6	-		4420		16.0	12 12" DEEP WELL PUMPS-6000 BPH		LA HARVEY		1981
					297.0	52.6	1.6			-							
	DXE 2804	1633667	195	5A79	297.0	52.6	9.6	-		4420		16.0	12 12" DEEP WELL PUMPS-6000 BPH		LA HARVEY		1981
					297.0	52.6	1.6			-							
	DXE 3001	1572233	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3002	1572071	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3003	1571657	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3004	1571658	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3005	1572234	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3006	1572072	161	5A71	298.0	52.6	11.5	-		4968		17.0	DUAL DIESEL PUMPS		LA HARVEY		1966
					298.0	52.6	1.5			-							
	DXE 3101	1642086	212	5A71	297.6	52.6	9.6	-		5213		18.3	2450 G.P.M. DEEP WELL PUMP		LA HARVEY		1982
					297.6	52.6	1.9			-							
	DXE 3102	1665796	212	5A71	297.6	52.6	9.6	-		5213		18.3	2450 G.P.M. DEEP WELL PUMP		LA HARVEY		1982
					297.6	52.6	1.9			-							
	DXE 2319DC	1535661	144	5A71	272.5	50.0	12.0	-		3523		18.0	DIESEL PUMP, DBL SKIN, COILS		LA HARVEY		1971
					272.5	50.0	2.0			-							
	DXE 2320DC	1535967	142	5A71	272.5	50.0	10.5	-		3397		18.0	12" B-J PUMP, DBL SKIN, COILS		LA HARVEY		1971
					272.5	50.0	1.6			-							
	DXE 2339DC	1536268	142	5A71	272.5	50.0	10.5	-		3397		19.0	12" B-J PUMP, DBL SKIN, COILS		LA HARVEY		1971
					272.5	50.0	1.6			-							
	DXE 2340DC	1536442	142	5A71	272.5	50.0	10.5	-		3397		18.0	12" B-J PUMP, DBL SKIN, COILS		LA HARVEY		1971
					272.5	50.0	1.6			-							
	DXE 2359DC	1536762	142	5A71	272.5	50.0	9.5	-		3397		18.0	DIESEL PUMP, DBL SKIN, COILS		LA HARVEY		1971
					272.5	50.0	1.8			-							
	DXE 2360DC	1536875	142	5A71	272.5	50.0	9.5	-		3397		18.0	DIESEL PUMP, DBL SKIN, COILS		LA HARVEY		1972
					272.5	50.0	1.8			-							
	DXE 2719DC	1555695	168	5A71	297.0	54.0	12.0	-		3900		18.0	DIESEL PUMP, DBL SKIN, COILS, BOX		LA HARVEY		1974
					297.0	54.0	2.0			-							
	DXE 2720DC	1555696	170	5A71	297.6	54.0	12.0	-		4200		18.0	DIESEL PUMPS, DBL SKIN, COILS		LA HARVEY		1974
					297.6	54.0	2.0			-							
	DXE 30079	1542279	172	5A71	280.0	52.5	12.0	-		3490		22.9	DIESEL PUMP, BOX		LA HARVEY		1972
					280.0	52.5	2.0			-							
	DXE 1368DC	1555694	80	5A71	147.6	54.0	12.0	-		2290		18.0	DIESEL PUMP, DBL SKIN, COILS, BOX		LA HARVEY		1974
					147.6	54.0	2.0			-							
	DXE 2378DC	1556763	176	5A71	252.6	50.0	9.5	-		3397		18.0	DIESEL PUMP, DBL SKIN, COILS, BOX		LA HARVEY		1972
					252.6	50.0	1.8			-							
	DXE 2388DC	1539023	169	5A71	252.6	50.0	9.5	-		3397		16.0	DIESEL PUMP, DBL SKIN, COILS, BOX		LA HARVEY		1972
					252.6	50.0	1.8			-							
	DXE 2919DC	1555697	175	5A71	297.6	54.0	12.0	-		4510		18.0	DIESEL PUMPS/DBL SKIN, COILS, BOX		LA HARVEY		1974
					297.6	54.0	2.0			-							
	ETT 106	1513658	85	5A71	195.0	35.0	9.0	-		1400		17.0	PUMP, HEATING COILS		LA HARVEY		1967
					195.0	35.0	2.0			-							
	ETT 110	1518613	81	5A71	195.0	35.0	9.0	-		1490		17.0	PUMP, HEATING COILS		LA HARVEY		1969
					195.0	35.0	2.0			-							
	ETT 112	1530992	79	5A71	195.0	35.0	10.6	-		1791		19.6	8 PUMPS		TX HOUSTON		1971
					195.0	35.0	1.6			-							
	ETT 113	-------	79	5A71	195.0	35.0	12.0	-		1744		18.0	DIESEL PUMPS		TX HOUSTON		1971
					195.0	35.0	2.0			-							
	ETT 118	1538203	75	5A71	195.0	35.0	9.0	-		1490		17.0	PUMP, HEATING COILS		LA HARVEY		1972
					195.0	35.0	2.0			-							
	ETT 119	1538217	75	5A71	195.0	35.0	9.0	-		1490		17.0	PUMP, HEATING COILS		LA HARVEY		1972
					195.0	35.0	2.0			-							
	ETT 121	1545078	79	5A71	195.0	35.0	12.0	-		1744		18.0	DIESEL PUMP, DBL SKIN, COILS		LA HARVEY		1972
					195.0	35.0	2.0			-							
	ETT 124	1546622	79	5A71	195.0	35.0	9.0	-		1490		17.0	PUMP, HEATING COILS		LA HARVEY		1973
					195.0	35.0	2.0			-							
	OFFSHORE 2402	1502620	137	5A71	236.0	50.0	14.0	-		3565		24.0	2 DIESEL PUMPS		LA HARVEY		1966
					236.0	50.0	2.0			-							
	OFFSHORE 2404	1509899	137	5A71	236.0	50.0	13.6	-		3565		24.0	2 DIESEL PUMPS		LA HARVEY		1967
					236.0	50.0	2.0			-							
	(33) DIXIE CARRIERS, INC.																
	DIXIE AVENGER	1586202	135	3A36	130.8	34.1	15.0	4000		-		80.0	NONE		LA NEW ORLEANS		1977
					139.6	34.3	12.0			-							
	DIXIE PROGRESS	1517333	111	3A36	103.5	30.0	15.6	3000		-		40.0	NONE		LA NEW ORLEANS		1968
					111.3	30.0	10.0			-							
	BARGE 103	1533413	808	6A90	430.0	80.0	24.0	-		20264		42.3	3 DIESEL PUMPS		LA NEW ORLEANS		1971
					430.0	80.0	4.0			-							
	DXE 1800	1502087	981	5A46	430.0	80.0	22.0	-		17800		50.0	NONE		LA NEW ORLEANS		1966
					430.0	80.0	5.5			-							
	(33) DIXIE FUELS LIMITED																
	COURAGEOUS	1653305	109	3A36	127.4	40.0	18.0	4800		-		67.2	NONE		LA NEW ORLEANS		1982
					136.6	40.0	14.0			-							
	DIXIE REBEL	1299033	55	3A36	62.7	20.0	8.0	670		-		38.0	NONE		FL CRYSTAL RIVER		1965
					62.7	20.0	6.0			-							
	RELIANCE	1226713	109	3A36	127.4	40.0	18.0	5600		-		67.2	NONE		LA NEW ORLEANS		1979
					136.6	40.0	14.0			-							
	RESOLUTE	1646284	109	3A36	127.4	40.0	18.0	4800		-		67.2	NONE		LA NEW ORLEANS		1982
					136.6	40.0	14.0			-							
	VIGILANT	1599311	109	3A36	127.4	40.0	18.0	5600		-		67.2	NONE		LA NEW ORLEANS		1978
					136.6	40.0	14.0			-							
	ARV THOMPSON	1648119	726	6A46	462.0	82.0	22.0	-		17300		59.4	NONE		LA NEW ORLEANS		1982
					462.0	82.0	5.0			-							
	LOUISE NOWLAND	1598023	1007	6A46	462.0	82.0	22.0	-		17400		59.4	NONE		LA NEW ORLEANS		1978
					462.0	82.0	4.8			-							
	NICKIE BIRDSALL	1652693	726	6A46	462.0	82.0	22.0	-		17300		59.4	NONE		LA NEW ORLEANS		1982
					462.0	82.0	5.0			-							
	MISS BETTY-O	1611311	1007	6A46	462.0	82.0	22.0	-		17400		59.4	NONE		LA NEW ORLEANS		1979
					462.0	82.0	4.8			-							
	(16) DIXIE MARINE SUPPLY Co.																
	HARBOR MASTER	1583551	20	3A35	35.6	12.0	5.2	185		-		8.5	NONE		AL MOBILE		1948
					35.6	12.0	3.2			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE (CODE SEE PAGE IV)	DIMENSIONS LENGTH REG.	LENGTH OVER-ALL	BRDTH REG.	BRDTH OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	V E S S E L S OPERATING TCC ADD TO	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
(17) DIXIE SAND AND GRAVEL CO:																			
BEVERLY	568457	50	3A35	50.0	50.0	18.0	18.0	5.0	5.0	730	-	-	23.0	NONE		TN	CHATTANOOGA	GA	1973
DONNY H	590046	129	3F35	76.0	76.0	26.0	26.0	6.0	6.0	1500	-	-	38.0	NONE		TN	CHATTANOOGA	GA	1978
LITTLE BULL	250731	15	3A35	37.9	37.9	13.4	13.4	2.7	2.7	165	-	-	15.0	NONE		TN	CHATTANOOGA	GA	1946
MACKEY	584545	15	3A35	30.6	30.6	14.0	14.0	3.0	3.0	250	-	-	17.8	NONE		TN	CHATTANOOGA	GA	1977
MIGHTY MITE	563968	4	3A35	32.0	32.0	9.3	9.3	2.0	2.0	155	-	-	9.0	NONE		TN	CHATTANOOGA	GA	1956
THUNDERBIRD	269794	22	3A36	52.3	52.3	13.9	13.9	5.0	4.5	400	-	-	21.0	NONE		TN	CHATTANOOGA	GA	1955
B 157	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	17.0	NONE		TN	CHATTANOOGA	GA	1963
BS 2	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 4	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 8	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 16	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 26	-------	88	1A46	195.0	195.0	35.0	35.0	9.0	1.5	-	1455	-	13.0	NONE		TN	CHATTANOOGA	GA	1967
BS 28	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1967
BS 31	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1967
BS 34	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1967
BS 115	284568	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 315	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1740	-	14.0	NONE		TN	CHATTANOOGA	GA	1959
BS 317	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.6	-	1740	-	14.0	NONE		TN	CHATTANOOGA	GA	1959
BS 318	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.6	-	1740	-	14.0	NONE		TN	CHATTANOOGA	GA	1959
BS 319	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.6	-	1740	-	14.0	NONE		TN	CHATTANOOGA	GA	1959
BS 351	505867	88	1A46	195.0	195.0	35.0	35.0	9.0	2.0	-	1439	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 352	505858	88	1A46	195.0	195.0	35.0	35.0	9.0	2.0	-	1439	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
BS 405	-------	93	3A46	195.0	195.0	35.0	35.0	9.0	1.5	-	1455	-	13.0	NONE		TN	CHATTANOOGA	GA	1960
BS 1380	-------	88	3A46	195.0	195.0	35.0	35.0	9.0	1.0	-	1400	-	14.0	NONE		TN	CHATTANOOGA	GA	1959
BS 1441	-------	78	2A46	195.0	195.0	35.0	35.0	9.0	1.5	-	1415	-	15.0	NONE		TN	CHATTANOOGA	GA	1960
BX 5	269202	62	3A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	12.0	NONE		TN	CHATTANOOGA	GA	1955
NO 1240	-------	29	7A40	135.0	135.0	35.0	35.0	7.5	1.5	-	500	-	16.5	NONE		TN	CHATTANOOGA	GA	1935
NO 1241	-------	29	7A40	135.0	135.0	35.0	35.0	7.5	1.5	-	500	-	16.5	NONE		TN	CHATTANOOGA	GA	1935
NO 1242	-------	29	7A40	135.0	135.0	35.0	35.0	7.5	1.5	-	500	-	16.5	NONE		TN	CHATTANOOGA	GA	1935
NO 1417	-------	29	9A48	140.0	140.0	25.0	25.0	7.5	1.7	-	585	-	14.3	NONE		TN	CHATTANOOGA	GA	1954
NO 5138	202039	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1962
NO 5146	292353	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1962
NO 5154	292317	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1962
NO 5156	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1962
NO 5216	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1963
NO 5217	-------	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	13.0	NONE		TN	CHATTANOOGA	GA	1963
TCB 32	289978	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 34	290037	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 35	290038	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 36	290039	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 37	290190	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 40	290192	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 42	290193	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 44	290706	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 45	290708	74	2A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
TCB 48	297087	74	2A40	195.0	195.0	35.0	35.0	9.0	1.6	-	1740	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 71	-------	61	4A40	195.0	195.0	35.0	35.0	9.0	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1953
WGH 5161	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1966
WGH 5163	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 5165	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 5166	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 5167	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 5172	-------	62	2A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964
WGH 5173	-------	72	4A40	195.0	195.0	35.0	35.0	8.5	1.5	-	1500	-	14.0	NONE		TN	CHATTANOOGA	GA	1964

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (////// SQ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI TDE EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(15) DIXIE TOWING CORP.	ATLANTIC ENDEAVOR	-------	131	3A36	--	--	5.5	400	-	25.0	NONE	FL	JACKSON-VILLE	1980
						40.0	14.0	4.5		-					
		DIXIE NO 1	-------	393	4A43	--	--	6.5	-	800	6.0	NONE	FL	JACKSON-VILLE	1981
						140.0	40.0	1.5		-					
		DIXIE NO 2	-------	221	4A43	--	--	5.5	-	350	6.0	NONE	FL	JACKSON-VILLE	1981
						120.0	30.0	1.0		-					
	(32) DIXIE WELL SERVICE														
		CHRIS M	528752	14	1A02	39.4	13.0	6.9	330	-	10.0	NONE	LA	HOPEDALE	1970
						40.0	13.1	6.8		61					
		DONNA ROSE	641317	18	1C02	45.0	15.0	5.4	658	-	11.0	NONE	LA	HOPEDALE	1981
						45.0	15.0	5.0		278					
		ELSIE SMITH	534725	43	1A02	41.0	19.4	5.6	330	-	45.0	12 TON BOOM	LA	HOPEDALE	1971
						41.0	19.4	4.5		121					
		PIRON	-------	21	1C02	26.0	9.0	3.0	165	-	8.0	NONE	LA	HOPEDALE	1975
						26.0	9.0	2.5		29					
		WIRELINE ELEVATOR	293556	29	1A02	38.1	18.0	4.2	140	-	43.0	12 TON BOOM	LA	HOPEDALE	1963
						40.0	18.0	4.0		141					
		BEAVER	1006197	156	5A70	100.0	28.0	7.0	-	2700	8.0	NONE	LA	HOPEDALE	1940
						100.0	28.0	7.0		-					
	(33) DIXIELAND FUELERS, INC.														
		DIXIELAND II	263386	21	3A36	46.0	15.1	5.3	400	-	30.0	NONE	TX	ARANSAS PASS	1952
						46.0	15.1	5.0		-					
	(16) DIXON MARINE, INC.														
		CAPTAIN HOOK	252961	36	3A36	65.0	22.0	7.0	600	-	23.0	NONE	AL	FAIRHOPE	1947
						65.0	22.0	7.0		-					
	(33) DOLPHIN TOWING LTD.														
		DT 2701	513783	163	5A71	290.0	52.6	8.0	-	3597	18.0	NONE	TX	PORT ARTHUR	1969
		DT 2702	514271	163	5A71	290.0	52.6	8.0	-	3597	18.0	NONE	TX	PORT ARTHUR	1968
						290.0	52.6	2.0		-					
	(32) DOMINGO, TERRY W.														
		GULF PRIDE	262868	13	1B02	--	--	4.2	165	20	-	NONE	LA	PLAQUEMINE	1951
						45.0	16.1	4.2		-					
	(18) DONALDSON, JOHN L., COMP	ANY													
		SAM DREYER	544928	44	3A35	42.0	28.0	5.0	730	-	29.0	NONE	KY	FRANKFORT	1972
						42.0	28.0	5.0		-					
		D 110	-------	218	4A43	100.0	35.0	7.0	-	600	10.0	NONE	KY	FRANKFORT	1969
						100.0	35.0	1.0		-					
		D 111	-------	218	4A43	100.0	35.0	7.0	-	600	10.0	NONE	KY	FRANKFORT	1969
						100.0	35.0	1.0		-					
		D 112	-------	209	3F43	90.0	35.0	7.0	-	575	10.0	NONE	KY	FRANKFORT	1973
						90.0	35.0	1.0		-					
	(32) DONALDSONVILLE LEASING C	O., INC.													
		GLORIA A	251432	209	3A35	110.2	32.0	9.3	2440	-	32.0	NONE	LA	DONALDSON-VILLE	1947
						115.0	32.0	8.0		-					
	(C3) DONJON MARINE CO., INC.														
		DS 44	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1954
						150.0	37.0	4.0		-					
		DS 45	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1954
						150.0	37.0	4.0		-					
		DS 46	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1954
						150.0	37.0	4.0		-					
		DS 50	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1954
						150.0	37.0	4.0		-					
		DS 60	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1956
						150.0	37.0	4.0		-					
		DS 61	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1956
						150.0	37.0	4.0		-					
		DS 63	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1958
						150.0	37.0	4.0		-					
		DS 65	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1958
						150.0	37.0	4.0		-					
		DS 66	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1958
						150.0	37.0	4.0		-					
		DS 71	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1958
						150.0	37.0	4.0		-					
		DS 72	-------	621	4A40	150.0	37.0	8.0	-	1000	14.5	NONE	NY	NEW YORK	1958
						150.0	37.0	4.0		-					
		HADES	284031	274	4A43	285.0	60.0	17.0	-	4000	29.0	NONE	NY	NEW YORK	1961
						285.0	60.0	4.5		-					
		JOE D.	-------	886	4A46	166.0	38.0	17.6	-	2500	31.0	NONE	NY	NEW YORK	1955
						166.0	38.0	3.0		-					
		KB 2	520456	602	4A46	150.0	40.0	11.0	-	1432	18.2	NONE	NY	NEW YORK	1969
						150.0	40.0	1.8		-					
		KB 3	521303	602	4A46	150.0	40.0	11.0	-	1432	18.2	NONE	NY	NEW YORK	1969
						150.0	40.0	1.8		-					
		KB 5	522616	602	4A46	150.0	40.0	11.0	-	1432	18.2	NONE	NY	NEW YORK	1969
						150.0	40.0	1.8		-					
		KB 6	522885	602	4A46	150.0	40.0	11.0	-	1432	18.2	NONE	NY	NEW YORK	1969
						150.0	40.0	1.8		-					
		KB 7	579596	602	4A46	150.0	40.0	11.0	-	1432	18.2	NONE	NY	NEW YORK	1969
						150.0	40.0	1.8		-					
		KB 14	255878	885	4A43	160.0	40.0	14.0	-	1500	14.0	NONE	NY	NEW YORK	* 1968
						150.0	40.0	3.0		-					
		NN 668	-------	706	4A43	179.-	40.2	9.0	-	1215	9.5	NONE	NJ	HILLSIDE	* 1970
						179.6	40.2	3.5		-					
		NN 668	-------	724	4A43	180.1	40.2	9.0	-	1265	9.5	NONE	NJ	HILLSIDE	* 1970
						180.1	40.2	3.5		-					
		NN 678	-------	706	4A43	179.8	40.2	9.0	-	1215	9.5	NONE	NJ	HILLSIDE	* 1970
						179.8	40.2	3.5		-					
		NO 72	255752	393	4A46	150.0	36.0	10.0	-	800	19.0	NONE	NJ	HILLSIDE	1968
						150.0	36.0	4.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC / AO / EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) BONJON MARINE CO., INC. (CONTINUED)															
	NO 77	256606	393	6A46	130.0 / 130.0	36.0 / 36.0	10.0 / 4.0	-		800	19.0	NONE	NJ	HILLSIDE	1948
	NO 87	270978	425	6A46	120.0 / 120.0	36.0 / 36.0	10.0 / 4.0	-		800	18.0	NONE	NJ	HILLSIDE	1956
	NO 90	282264	496	6A46	130.0 / 130.0	38.0 / 38.0	10.0 / 3.0	-		900	19.0	NONE	NY	NEW YORK	1961
	NO 93	282580	496	6A46	130.0 / 130.0	38.0 / 38.0	10.0 / 3.0	-		900	19.0	NONE	NJ	HILLSIDE	1961
	NO 94	283281	496	6A46	130.0 / 130.0	38.0 / 38.0	10.0 / 3.0	-		900	19.0	NONE	NY	NEW YORK	1961
	NO 99	283524	496	6A46	130.0 / 130.0	38.0 / 38.0	10.0 / 3.0	-		900	19.0	NONE	NJ	HILLSIDE	1961
	NO 100	287559	521	6A46	130.0 / 130.0	38.0 / 38.0	11.0 / 2.0	-		1000	19.0	NONE	NY	NEW YORK	1962
	NO 105	287802	521	6A46	130.0 / 130.0	38.0 / 38.0	11.0 / 3.0	-		1000	19.0	NONE	NJ	HILLSIDE	1962
	NO 108	287995	521	6A46	130.0 / 130.0	38.0 / 38.0	11.0 / 3.0	-		1000	19.0	NONE	NJ	HILLSIDE	1962
	NO 109	288056	521	6A46	130.0 / 130.0	38.0 / 38.0	11.0 / 3.0	-		1000	19.0	NONE	NJ	HILLSIDE	1962
	RUSSELL 100	268160	619	6A46	126.0 / 126.0	34.0 / 34.0	9.6 / 3.0	-		600	10.0	NONE	NY	NEW YORK	1954
	B 50	261665	1276	5A71	230.2 / 230.2	43.2 / 43.2	11.0 / 3.0	-		2899	17.0	PUMPS	NY	NEW YORK	1951
	(32) BOOM TOWING CO., INC.															
	MONICA LEE III	564427	56	3A36	69.6 / 51.6	18.6 / 20.0	6.6 / 5.2	600	-	-	38.0	NONE	LA	NEW ORLEANS	1975
	(32) DOUBLE EAGLE MARINE															
	BAY EAGLE	614866	62	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1979
	GOLD EAGLE	585720	56	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1000	-	-	33.0	NONE				1979
	BRAVE EAGLE	570752	56	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1975
	DALLAS	620780	66	3A36	56.8 / 65.0	21.4 / 22.0	7.5 / 5.5	900	-	-	35.0	NONE	LA	MORGAN CITY		1980
	GRAND EAGLE	593148	56	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1978
	IVANHOE	507367	63	3A36	59.2 / 65.0	22.1 / 24.0	7.5 / 6.5	900	-	-	30.0	NONE	LA	MORGAN CITY		1967
	MARSH EAGLE	629299	62	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1980
	MISS BERT	624049	75	3A36	- / 60.0	- / 24.0	7.0 / 6.5	1200	-	-	35.0	NONE	LA	MORGAN CITY		1980
	MISS LOIS	638521	40	3A36	58.5 / 58.5	20.1 / 20.1	5.7 / 4.0	400	-	-	30.0	NONE	LA	MORGAN CITY		1982
	MISS SHARLEE	638349	50	3A36	-- / 50.0	-- / 20.0	6.0 / 5.0	900	-	-	30.0	NONE	LA	MORGAN CITY		--
	MISS TINA	650358	39	3A36	58.5 / 58.5	20.1 / 20.1	5.7 / 4.0	400	-	-	30.0	NONE	LA	MORGAN CITY		1982
	MR. BRYAN	509856	84	3A36	-- / 62.0	-- / 26.0	6.0 / 5.0	900	-	-	35.0	NONE	LA	MORGAN CITY		--
	MR. SHANE	607912	69	3A36	58.9 / 65.0	- / 24.0	9.2 / 7.0	900	-	-	35.0	NONE	LA	MORGAN CITY		1979
	MR. SHAUN	665498	40	3A36	58.5 / 58.5	20.1 / 20.1	5.7 / 4.0	400	-	-	30.0	NONE	LA	MORGAN CITY		1982
	ROYAL EAGLE	580946	56	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1977
	WILD EAGLE	577042	56	3A36	51.5 / 55.0	22.0 / 22.6	8.6 / 6.0	1200	-	-	33.0	NONE				1976
	(32) BOUCET BROS. TRANSPORTATION, INC.															
	CAPT. DANNY	262253	18	3A36	50.5 / 50.5	17.5 / 17.5	6.8 / 6.8	660	-	-	18.0	NONE	LA	HOUMA		1951
	ROSEANNA BOUCET	643403	59	3A36	80.0 / 80.0	28.0 / 28.0	12.5 / 12.5	1200	-	-	42.0	NONE	LA	HOUMA		1981
	(32) BOUGLAS MARINE SERVICE, INC.															
	BRIDGET ANN	539582	23	3A36	38.8 / 40.0	18.0 / 18.0	3.1 / 3.1	165	-	-	14.5	NONE	LA	BALDWIN		1972
	SCD 102	292432	86	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1400	15.0	NONE	LA	BALDWIN		1963
	SCD 103	287587	82	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1400	13.5	NONE	LA	BALDWIN		1962
	SCD 104	287541	82	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400	13.5	NONE	LA	BALDWIN		1962
	SCNO 1471	291668	86	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.3	-		1400	15.0	NONE	LA	BALDWIN		1963
	UNRC 260	------	299	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-		1500	13.5	NONE	LA	BALDWIN		1960
	(32) BOUGLAS TOWING, INC.															
	DIANA	573599	83	3A35	52.9 / 62.4	20.0 / 24.0	8.6 / 7.1	800	-	-	28.0	NONE	LA	HARVEY		1976
	(32) BOUGLAS, WILLIAM A.															
	WAD 303	646820	24	4A43	-- / 130.0	-- / 34.0	7.0 / 2.0	-		570	--	NONE	LA	INTRACOAS-TAL CITY		1980
	WAD 201M	628954	24	5A22	-- / 130.0	-- / 34.0	7.0 / --	-		572	10.0	DIESEL PUMP	LA	NEW ORLEANS		1980
	(32) DOW CHEMICAL CO. (LA. DIVISION)															
	LEVITICUS	577312	189	3A36	138.5 / 138.5	38.0 / 38.0	9.5 / 9.5	4200	-	-	56.0	NONE	LA	PLAQUEMINE		1976
	DC 4	283589	915	5C70	195.0 / 195.0	35.0 / 35.0	8.6 / 2.0	-		1250	18.0	DIESEL PUMP	LA	PLAQUEMINE		1960
	DC 302	626864	1637	5A70	297.5 / 297.5	54.0 / 54.0	9.0 / 2.0	-		3350	17.0	PUMPS	LA	PLAQUEMINE		1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AOI LINE-1 / LINE-2	VESSEL TYPE SEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) DOW CHEMICAL CO. (LA. DIVISION) (CONTINUED)																
DC	303	1076914	785	5A701	147.5	54.0	9.0	-		1800		17.0	PUMPS			LA PLAQUEMINE	1976
					147.5	54.0	2.0			-							
DC	306	1624467	2082	5A701	297.5	54.0	10.8	-		5386		19.7	DIESEL PUMP			LA PLAQUEMINE	1980
					297.5	54.0	2.0			-							
DC	310	1628113	2082	5A701	297.5	54.0	10.8	-		5386		19.7	DIESEL PUMP			LA PLAQUEMINE	1980
					297.5	54.0	2.0			-							
DC	340	1025866	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	341	1026260	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	342	1026013	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	343	1025965	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	344	1026112	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	345	1000097	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	346	1026211	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	347	1026369	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	348	1026567	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	349	1026519	773	5A701	195.0	35.0	9.0	-		1350		17.0	PUMPS			LA PLAQUEMINE	1975
					195.0	35.0	1.8			-							
DC	370	1609217	774	5A701	195.0	35.0	9.0	-		1485		17.0	PUMP			LA PLAQUEMINE	1979
					195.0	35.0	1.8			-							
DC	371	1609218	774	5A701	195.0	35.0	9.0	-		1485		17.0	PUMP			LA PLAQUEMINE	1979
					195.0	35.0	1.8			-							
DC	372	1609219	774	5A701	195.0	35.0	9.0	-		1485		17.0	PUMP			LA PLAQUEMINE	1979
					195.0	35.0	1.8			-							
DC	373	1609220	774	5A701	195.0	35.0	9.0	-		1485		17.0	PUMP			LA PLAQUEMINE	1979
					195.0	35.0	1.8			-							
DC	374	1609221	774	5A701	195.0	35.0	9.0	-		1485		17.0	PUMP			LA PLAQUEMINE	1979
					195.0	35.0	1.8			-							
DC	386	1515019	902	5A701	195.0	35.0	8.7	-		1385		20.0	NONE			LA PLAQUEMINE	* 1968
					195.1	35.1	2.0			-							
DC	387	1516238	902	5A701	195.0	35.0	8.7	-		1385		20.0	NONE			LA PLAQUEMINE	* 196*
					195.0	35.1	2.0			-							
DC	389	1513184	902	5A701	195.0	35.0	8.7	-		1385		20.0	DIESEL PUMP			LA PLAQUEMINE	* 1968
					195.0	35.1	2.0			-							
DC	390	1514491	902	5A701	195.0	35.0	8.7	-		1385		20.0	DIESEL PUMP			LA PLAQUEMINE	* 1968
					195.1	35.1	2.0			-							
DC	391	1622502	774	5A701	195.0	35.0	8.9	-		1423		16.6	DIESEL CARGO PUMP			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	392	1622503	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	393	1622504	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	394	1622505	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	395	1623556	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	396	1623557	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	397	1623558	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	398	1625976	774	5A701	195.0	35.0	8.9	-		1423		16.6	PUMPS			LA PLAQUEMINE	1980
					195.0	35.0	1.6			-							
DC	401	1019455	1140	5A701	246.0	50.0	8.9	-		2500		17.0	PUMPS			LA PLAQUEMINE	1974
					246.0	50.0	2.0			-							
DC	402	1019802	1140	5A701	246.0	50.0	8.9	-		2500		17.0	PUMPS			LA PLAQUEMINE	1974
					246.0	50.0	2.0			-							
DC	403	1024455	1140	5A701	222.0	50.0	8.9	-		2500		17.0	PUMPS			LA PLAQUEMINE	1974
					222.0	50.0	2.0			-							
DC	406	1022517	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	407	1022566	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	408	1022616	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	409	1028712	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	411	1000110	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	412	1028621	773	5A701	195.0	35.0	8.6	-		1300		16.6	DIESEL PUMP			LA PLAQUEMINE	1977
					195.0	35.0	2.0			-							
DC	455	1002646	865	5A701	220.0	40.0	8.5	-		1800		15.0	DIESEL PUMP			LA PLAQUEMINE	1969
					220.0	40.0	1.5			-							
DC	470	------	759	5A701	220.0	40.0	8.6	-		1800		13.0	PUMP			LA PLAQUEMINE	1960
					220.0	40.0	1.6			-							
DC	480	------	865	5A701	220.0	40.0	8.5	-		1800		15.0	PUMP			LA PLAQUEMINE	1968
					220.0	40.0	2.0			-							
DC	497	1607889	885	5A701	195.0	54.0	8.6	-		2200		17.0	PUMP			LA PLAQUEMINE	1977
					195.0	54.0	2.0			-							
DC	498	1028217	885	5A701	195.0	54.0	8.6	-		2200		17.0	PUMP			LA PLAQUEMINE	1977
					195.0	54.0	2.0			-							
DC	515	1607889	2084	5A701	240.0	50.0	7.9	-		1470		26.0	NONE			LA PLAQUEMINE	1978
					240.0	50.0	4.3			-							
DC	520	1607890	2084	5A701	240.0	50.0	7.9	-		1470		26.0	NONE			LA PLAQUEMINE	1978
					240.0	50.0	4.3			-							
DC	525	1637570	2084	5A701	240.0	54.0	7.9	-		1470		26.0	NONE			LA PLAQUEMINE	1980
					240.0	54.0	4.3			-							
DC	530	1614000	1807	5A701	245.0	50.0	6.0	-		1250		26.0	ELECTRIC PUMPS			LA PLAQUEMINE	1979
					245.0	50.0	2.6			-							
DC	535	1615245	1807	5A701	245.0	50.0	6.0	-		1250		26.0	ELECTRIC PUMPS			LA PLAQUEMINE	1979
					245.0	50.0	3.0			-							
DC	540	1616328	1807	5A701	245.0	50.0	6.0	-		1250		26.0	ELECTRIC PUMPS			LA PLAQUEMINE	1979
					245.0	50.0	2.6			-							
DC	610	1003095	1300	5A701	250.0	50.0	8.3	-		2400		16.9	NONE			LA PLAQUEMINE	1966
					250.0	50.0	2.0			-							
DC	620	1019109	1300	5A701	250.0	50.0	8.3	-		2400		16.9	NONE			LA PLAQUEMINE	1966
					250.0	50.0	2.0			-							
DC	630	1018283	1550	5A701	250.0	50.0	8.6	-		2400		16.9	NONE			LA PLAQUEMINE	* 1987
					250.0	50.0	2.0			-							
DC	640	1626454	1010	5A701	213.0	40.0	8.6	-		1665		20.0	NONE			LA PLAQUEMINE	1980
					213.0	40.0	-			-							

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TC AOE EEE	OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(33) DOW CHEMICAL CO., THE (TEXAS DIVISION)													
	DELTA DIAMOND 9	633308	55	3A36	48.8 / 51.0	22.3 / 22.3	6.9 / 6.0	600	-	37.0	NONE	TX	FREEPORT	1981
	DELTA DIAMOND 10	643804	55	3A36	48.8 / 51.0	22.3 / 22.3	6.9 / 6.0	600	-	37.0	NONE	TX	FREEPORT	1981
	DOW HUSTLER	506267	21	3A36	38.0 / 38.0	16.5 / 16.5	6.9 / 6.9	480	-	13.0	NONE	TX	FREEPORT	1966
	OLD PUSH	556544	37	3A36	52.0 / 52.0	20.0 / 20.0	7.5 / 7.5	1000	-	11.0	NONE	TX	FREEPORT	1974
	DC 97	009159	302	5C70	97.6 / 97.6	35.0 / 35.0	8.6 / 1.6	-	600	17.0	DIESEL PUMP	TX	FREEPORT	1962
	DC 230	011825	596	5A70	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1100	17.0	NONE	TX	FREEPORT	* 1969
	DC 240	011874	596	5A70	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1100	17.0	NONE	TX	FREEPORT	* 1969
	DC 301	026815	1637	5A70	297.5 / 297.5	54.0 / 54.0	9.0 / 2.0	-	3300	17.0	PUMPS	TX	FREEPORT	1976
	DC 304	026963	1637	5A70	297.5 / 297.5	54.0 / 54.0	9.0 / 2.0	-	3300	17.0	PUMPS	TX	FREEPORT	1976
	DC 305	623298	2082	5A70	297.5 / 297.5	54.0 / 54.0	10.8 / 2.0	-	3300	19.7	DIESEL PUMP	TX	FREEPORT	1980
	DC 307	625973	2082	5A70	297.5 / 297.5	54.0 / 54.0	10.8 / 2.0	-	3300	19.7	DIESEL PUMP	TX	FREEPORT	1980
	DC 308	626694	2082	5A70	297.5 / 297.5	54.0 / 54.0	10.8 / 2.0	-	3300	19.7	DIESEL PUMP	TX	FREEPORT	1980
	DC 309	628112	2082	5A70	297.5 / 297.5	54.0 / 54.0	10.8 / 2.0	-	3300	19.7	DIESEL PUMP	TX	FREEPORT	1980
	DC 315	001990	900	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 1.5	-	1350	17.0	PUMP	TX	FREEPORT	1971
	DC 320	002048	900	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 1.5	-	1350	17.0	PUMP	TX	FREEPORT	1971
	DC 325	002097	900	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 1.5	-	1350	17.0	PUMP	TX	FREEPORT	1971
	DC 330	002147	900	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 1.5	-	1350	17.0	PUMP	TX	FREEPORT	1971
	DC 335	002196	900	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 1.5	-	1350	17.0	PUMP	TX	FREEPORT	1972
	DC 350	578871	773	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1350	16.6	6" PUMP	TX	FREEPORT	1976
	DC 351	578872	773	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1350	16.6	PUMP	TX	FREEPORT	1976
	DC 352	578873	773	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1350	16.6	PUMP	TX	FREEPORT	1976
	DC 353	578874	773	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1350	16.6	PUMP	TX	FREEPORT	1976
	DC 354	028688	788	5A70	195.0 / 195.0	35.0 / 35.0	9.1 / 1.0	-	1350	20.0	DIESEL PUMP	TX	FREEPORT	1979
	DC 355	618802	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 356	618803	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 357	621171	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 358	621172	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 359	623559	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 360	624468	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 361	625982	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 362	626910	799	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1854	16.6	DIESEL PUMP	TX	FREEPORT	1980
	DC 385	513706	902	5A70	195.0 / 195.0	35.0 / 35.0	9.6 / 2.0	-	1208	17.0	DIESEL PUMP	TX	FREEPORT	1968
	DC 405	022467	773	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 2.0	-	1300	16.6	DIESEL PUMP	TX	FREEPORT	1977
	DC 420	002345	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 2.0	-	1800	15.0	10" PUMP	TX	FREEPORT	1968
	DC 425	002394	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 2.0	-	1800	15.0	10" PUMP	TX	FREEPORT	1968
	DC 430	002444	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 2.0	-	1800	15.0	10" PUMP	TX	FREEPORT	1968
	DC 435	002493	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 1.5	-	1800	15.0	DIESEL PUMP	LA	PLAQUEMINE	1968
	DC 440	002543	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 2.0	-	1800	15.0	10" PUMP	TX	FREEPORT	1968
	DC 445	002592	865	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 2.0	-	1800	15.0	10" PUMP	TX	FREEPORT	1968
	DC 495	003046	820	5A70	220.0 / 220.0	40.0 / 40.0	8.6 / 1.5	-	1800	13.0	DIESEL PUMP	TX	FREEPORT	1964
	DC 710	523657	1754	5A70	260.0 / 260.0	50.0 / 50.0	8.9 / 2.5	-	2400	22.0	ELECTRIC PUMPS	TX	HOUSTON	1969
	(40) DOW CHEMICAL COMPANY, THE													
	DCW 1	287336	1557	4A40	250.0 / 250.0	54.0 / 54.0	11.0 / 1.8	-	3500	32.8	DRY CONVEYOR WET SLURRY SYSTEM	CA	PITTSBURG	1961
	(17) DOUDY & LACHER, INC.													
	DDT	239463	66	3A36	86.0 / 86.0	20.5 / 7.4	7.4 / -	950	-	26.0	NONE	TN	CLIFTON	* 1968
	JEAN LYNN	-------	18	3A36	44.0 / 44.0	18.0 / 1.5	1.5 / -	1501	-	22.0	NONE	TN	CLIFTON	1961
	LEE B	260736	35	3A36	56.0 / 56.0	15.0 / 6.0	6.0 / -	270	-	26.0	NONE	TN	CLIFTON	1950
	ABL 2522	273565	623	4A46	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1300	11.0	NONE	TN	CLIFTON	1957
	ABL 2524	273558	623	4A46	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1300	11.0	NONE	TN	CLIFTON	1957
	ABL 2526	273614	623	4A46	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1300	11.0	NONE	TN	CLIFTON	1957
	ABL 2527	273615	623	4A46	195.0 / 195.0	35.0 / 35.0	8.0 / 1.5	-	1300	11.0	NONE	TN	CLIFTON	1957
	N 43	290672	854	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1500	19.0	NONE	TN	CLIFTON	1962
	N 37	283196	840	4A40	195.0 / 195.0	35.0 / 35.0	12.0 / 2.0	-	1648	16.0	NONE	TN	CLIFTON	1962

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREADTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED (FEET)	DRAFT LIGHT (FEET)	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO (LIGHT) (FEET)	HIGH-EST FIXED POINT	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TCC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
	(17) DOUDY & LACHER, INC. (CONTINUED)															
	X 900	-------	681	4A401	195.0	35.0	8.0	-		1314	13.7	NONE		TN	CLIFTON	1953
					195.0	35.0	1.5	-		-						
	X 901	-------	681	4A401	195.0	35.0	8.0	-		1314	13.7	NONE		TN	CLIFTON	1953
					195.0	35.0	1.5	-		-						
	X 910	267885	696	4A401	195.1	35.0	8.0	-		1400	12.0	NONE		TN	CLIFTON	1953
					195.1	35.0	1.8	-		-						
	X 912	268831	696	4A401	195.1	35.0	8.0	-		1400	12.0	NONE		TN	CLIFTON	1953
					195.1	35.0	1.8	-		-						
	(32) DOWELL SCHLUMBERGER															
	CREOLE DIAMOND	645385	133	1A031	132.0	36.0	6.0	-	900	274	44.0	12 588-G.P.M. DSL TRIPLEX PUMPS		LA	INTRACOAS-TAL CITY	1981
					132.0	36.0	4.6	-		-						
	DC 19-14	-------	649	14A901	120.0	30.0	4.0	-	-	260	53.5	HAND CHAIN HOIST & TRIPLEX PUMPS		LA	VENICE	1965
					120.0	30.0	2.5	-		-						
	DC 19-16	-------	649	14A901	130.0	35.0	6.0	-	-	375	42.0	12 588-G.P.M. DSL TRIPLEX PUMPS		LA	VENICE	1980
					130.0	35.0	3.0	-		-						
	(20) BRAVO BASIC MATERIALS CO.															
	CAPTAIN ELIA	559019	70	3A361	60.0	21.0	2.9	730		-	29.0	NONE		WV	CHARLESTON	1974
					60.0	21.0	2.5	-		-						
	CARL POTTS	571099	56	3A361	60.5	22.0	8.0	850		-	35.0	NONE		WV	NEW MAR-TINSVILLE	1976
					60.6	22.0	8.0	-		-						
	GEORGE G	260450	32	3A351	48.9	14.3	4.5	400		-	27.0	NONE		WV	NEW MAR-TINSVILLE	1950
					52.0	14.3	4.5	-		-						
	HELEN R	286240	28	3A361	48.2	18.0	4.6	440		-	23.0	NONE		WV	CHARLESTON	1961
					50.0	18.0	4.6	-		-						
	PAUL D	502706	57	3A351	58.2	21.0	6.6	760		-	27.1	NONE		WV	NEW MAR-TINSVILLE	1966
					58.2	21.0	5.6	-		-						
	VIENNA	272318	31	3A351	48.5	16.9	4.0	650		-	21.8	NONE		WV	NEW MAR-TINSVILLE	1956
					53.0	17.3	4.0	-		-						
	NO 25	-------	136	14A431	100.0	26.2	6.2	-		350	8.0	NONE		WV	NEW MAR-TIN VILLE	1931
					100.0	26.2	1.5	-		-						
	NO 27	-------	136	14A431	100.0	26.2	6.2	-		350	8.0	NONE		WV	ST. MARYS	1931
					100.0	26.2	1.5	-		-						
	NO 34	-------	145	14A431	100.0	26.0	6.5	-		350	8.0	NONE		WV	CHARLESTON	1947
					100.0	26.0	1.5	-		-						
	NO 42	-------	228	14A401	125.0	26.0	7.5	-		400	7.5	NONE		WV	APPLE GROVE	1938
					125.0	26.0	1.5	-		-						
	NO 120	-------	425	14A401	175.0	26.1	8.5	-		1030	11.5	NONE		WV	APPLE GROVE	1952
					175.1	26.1	1.5	-		-						
	NO 132	-------	364	14A401	175.0	26.0	9.0	-		1000	11.0	NONE		WV	HUNTINGTON	1947
					175.0	26.0	1.5	-		-						
	NO 133	-------	364	14A401	175.0	26.0	9.0	-		1000	11.0	NONE		WV	HUNTINGTON	1947
					175.0	26.0	1.5	-		-						
	NO 134	-------	364	14A401	175.0	26.0	9.0	-		1000	11.0	NONE		WV	PARKERS-BURG	1947
					175.0	26.0	1.5	-		-						
	NO 143	-------	413	14A401	175.0	26.0	9.0	-		1000	10.0	NONE		WV	APPLE GROVE	1954
					175.0	26.0	1.5	-		-						
	NO 146	-------	413	14A401	175.0	26.0	9.0	-		1000	10.0	NONE		WV	PARKERS-BURG	1956
					175.0	26.0	1.5	-		-						
	NO 151	-------	328	14A401	175.0	26.0	8.0	-		900	11.0	NONE		WV	APPLE GROVE	* 1949
					175.0	26.0	2.0	-		-						
	NO 152	-------	364	14A401	175.0	26.0	8.0	-		1100	11.0	NONE		WV	PARKERS-BURG	1950
					175.0	26.0	2.0	-		-						
	NO 160	-------	328	14A401	175.0	26.0	8.0	-		900	10.0	NONE		WV	CHARLESTON	1946
					175.0	26.0	2.0	-		-						
	NO 161	-------	412	14A401	175.1	26.1	8.7	-		1000	11.4	NONE		WV	CHARLESTON	1955
					175.1	26.1	1.5	-		-						
	NO 162	-------	412	14A401	175.1	26.1	8.7	-		998	11.4	NONE		WV	PARKERS-BURG	1958
					175.1	26.1	1.5	-		-						
	NO 163	-------	500	14A401	175.1	26.1	8.7	-		984	14.8	NONE		WV	CHARLESTON	1950
					175.1	26.1	1.6	-		-						
	NO 164	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1953
					175.1	26.1	1.5	-		-						
	NO 165	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1954
					175.1	26.1	1.5	-		-						
	NO 170	-------	412	14A401	175.0	26.0	8.7	-		1001	11.4	NONE		WV	ST. MARYS	1958
					175.0	26.0	1.5	-		-						
	NO 171	-------	500	14A401	175.0	26.0	8.7	-		984	14.8	NONE		WV	CHARLESTON	1950
					175.0	26.0	1.6	-		-						
	NO 172	-------	500	14A401	175.0	26.0	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1955
					175.0	26.0	1.5	-		-						
	NO 173	-------	512	14A401	175.0	26.0	8.7	-		945	14.2	NONE		WV	CHARLESTON	1955
					175.0	26.0	1.7	-		-						
	NO 174	-------	512	14A401	175.0	26.0	8.7	-		965	14.2	NONE		WV	CHARLESTON	1955
					175.0	26.0	1.7	-		-						
	NO 175	-------	493	14A401	175.0	26.0	8.7	-		990	13.9	NONE		WV	NEW MAR-TIN VILLE	1957
					175.0	26.0	1.5	-		-						
	NO 176	-------	506	14A401	175.0	26.0	8.7	-		965	15.2	NONE		WV	CHARLESTON	1957
					175.0	26.0	1.7	-		-						
	NO 177	-------	500	14A401	175.1	26.1	8.7	-		984	15.4	NONE		WV	PARKERS-BURG	1953
					175.1	26.1	1.7	-		-						
	NO 178	-------	500	14A401	175.1	26.1	8.7	-		984	15.6	NONE		WV	CHARLESTON	1954
					175.1	26.1	1.7	-		-						
	NO 179	-------	486	14A401	175.1	26.1	8.7	-		981	15.6	NONE		WV	CHARLESTON	1955
					175.1	26.1	1.7	-		-						
	NO 180	-------	412	14A401	175.1	26.1	8.7	-		1004	11.5	NONE		WV	APPLE GROVE	1953
					175.1	26.1	1.5	-		-						
	NO 181	-------	412	14A401	175.1	26.1	8.7	-		1001	11.4	NONE		WV	CHARLESTON	1957
					175.1	26.1	1.5	-		-						
	NO 182	-------	412	14A401	175.1	26.1	8.7	-		994	11.4	NONE		WV	CHARLESTON	1958
					175.1	26.1	1.5	-		-						
	NO 183	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1950
					175.1	26.1	1.5	-		-						
	NO 184	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	APPLE GROVE	1951
					175.1	26.1	1.5	-		-						
	NO 186	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1955
					175.1	26.1	1.5	-		-						
	NO 187	-------	500	14A401	175.1	26.1	8.7	-		9840	14.8	NONE		WV	CHARLESTON	1950
					175.1	26.1	1.6	-		-						
	NO 188	-------	500	14A401	175.1	26.1	8.7	-		1009	14.8	NONE		WV	CHARLESTON	1953
					175.1	26.1	1.5	-		-						
	NO 189	-------	500	14A401	175.1	26.1	8.7	-		993	15.1	NONE		WV	CHARLESTON	1957
					175.1	26.1	1.6	-		-						
	NO 190	-------	517	14A401	175.0	26.0	8.6	-		980	14.9	NONE		WV	CHARLESTON	1958
					175.0	26.0	1.5	-		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER (SEE PAGE IV)	VTCC CODE	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREADTH REG. OVER-ALL (FEET)	DRAFT REG. LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT OF LIGHT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL STATUS (OPERATING TC / AO / TD / EE) LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(20) BRAVO BASIC MATERIALS CO (CONTINUED)													
	NO 191	-------	517	14A60	175.0	26.0	8.6	-	900		16.9	NONE	INV CHARLESTON	1958
					175.0	26.0	1.5		-					
	NO 192	-------	517	14A60	175.0	26.0	8.6	-	900		1..9	NONE	INV CHARLESTON	1958
					175.0	26.0	1.5		-					
	NO 225	-------	366	14A60	175.0	26.0	9.3	-	1000		11.0	NONE	INV PARKERS-BURG	1957
					175.0	26.0	1.5		-					
	NO 400	-------	291	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV ST. MARYS	1960
					150.0	30.0	1.0		-					
	NO 401	-------	291	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV ST. MARYS	1960
					150.0	30.0	1.0		-					
	NO 402	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV PARKERS-BURG	1960
					150.0	27.0	1.0		-					
	NO 403	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	27.0	1.0		-					
	NO 404	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV PARKERS-BURG	1960
					150.0	27.0	1.0		-					
	NO 405	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	27.0	1.0		-					
	NO 406	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	27.0	1.0		-					
	NO 407	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	27.0	1.0		-					
	NO 408	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV ST. MARYS	1960
					150.0	27.0	1.0		-					
	NO 409	-------	291	14A63	150.0	27.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	27.0	1.0		-					
	NO 410	-------	312	14A66	150.0	30.0	8.0	-	800		8.0	NONE	INV NEW MAR-TINSVILLE	1965
					150.0	30.0	1.5		-					
	NO 411	-------	312	14A66	150.0	30.0	8.0	-	800		8.0	NONE	INV PARKERS-BURG	1965
					150.0	30.0	1.5		-					
	NO 412	-------	312	14A66	150.0	30.0	8.0	-	800		8.0	NONE	INV NEW MAR-TINSVILLE	1965
					150.0	30.0	1.5		-					
	NO 413	-------	312	14A66	150.0	30.0	8.0	-	800		8.0	NONE	INV ST. MARYS	1965
					150.0	30.0	1.5		-					
	NO 414	-------	291	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV NEW MAR-TINSVILLE	1965
					150.0	30.0	1.0		-					
	NO 415	-------	291	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV NEW MAR-TINSVILLE	1965
					150.0	30.0	1.0		-					
	NO 416	-------	312	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV NEW MAR-TINSVILLE	1966
					150.0	30.0	1.0		-					
	NO 417	-------	312	14A63	150.0	30.0	7.5	-	800		10.0	NONE	INV NEW MAR-TINSVILLE	1966
					150.0	30.0	1.0		-					
	NO 424	-------	328	14A60	175.0	25.0	9.3	-	800		13.0	NONE	INV APPLE GROVE	1957
					175.0	25.0	2.0		-					
	NO 425	273635	366	14A60	175.0	26.0	9.5	-	1000		11.0	NONE	INV APPLE GROVE	1957
					175.0	26.0	1.5		-					
	NO 426	-------	218	14A63	135.0	26.0	6.5	-	500		8.0	NONE	INV NEW MAR-TINSVILLE	1958
					135.0	26.0	1.5		-					
	NO 427	-------	218	14A63	135.0	26.0	6.5	-	500		8.0	NONE	INV NEW MAR-TINSVILLE	1958
					135.0	26.0	1.5		-					
	NO 428	-------	291	14A63	150.0	30.0	7.5	-	700		10.0	NONE	INV PARKERS-BURG	1960
					150.0	30.0	1.0		-					
	NO 429	-------	291	14A63	150.0	30.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	30.0	1.0		-					
	NO 430	-------	291	14A63	150.0	30.0	7.5	-	700		10.0	NONE	INV NEW MAR-TINSVILLE	1960
					150.0	30.0	1.0		-					
	NO 431	-------	366	14F66	175.0	26.0	9.0	-	1000		10.0	NONE	INV APPLE GROVE	1958
					175.0	26.0	1.5		-					
	NO 433	-------	413	14A60	175.0	26.0	9.0	-	990		12.0	NONE	INV PARKERS-BURG	1958
					175.0	26.0	1.5		-					
	NO 435	275426	331	14F66	140.0	26.0	9.0	-	600		10.0	NONE	INV PARKERS-BURG	1957
					140.0	26.0	1.0		-					
	NO 441	275356	331	14A66	140.0	26.0	9.0	-	600		10.0	NONE	INV NEW MAR-TINSVILLE	1958
					140.0	26.0	1.0		-					
	NO 446	275356	331	14A66	140.0	25.0	8.5	-	675		12.4	NONE	INV APPLE GROVE	1958
					140.0	25.0	1.6		-					
	NO 458	285199	366	14A60	175.0	26.0	9.5	-	1000		11.0	NONE	INV CHARLESTON	1960
					175.0	26.0	1.5		-					
	NO 465	285206	366	14A60	175.0	26.0	9.5	-	1000		11.0	NONE	INV NEW MAR-TIN VILLE	1960
					175.0	26.0	1.5		-					
	NO 481	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 482	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV CHARLESTON	1937
					100.0	26.0	1.1		-					
	NO 483	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 485	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 487	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 488	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 489	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 490	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 491	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 494	-------	146	14A63	100.0	26.0	6.2	-	400		9.1	NONE	INV PARKERS-BURG	1937
					100.0	26.0	1.1		-					
	NO 495	-------	182	14A63	135.0	26.0	6.2	-	500		9.0	NONE	INV PARKERS-BURG	1957
					135.0	26.0	1.1		-					
	NO 496	-------	182	14A63	135.0	26.0	6.2	-	500		9.0	NONE	INV PARKERS-BURG	1957
					135.0	26.0	1.1		-					
	NO 497	-------	182	14A63	135.0	26.0	6.2	-	500		9.0	NONE	INV PARKERS-BURG	1957
					135.0	26.0	1.1		-					
	OFS 255	-------	366	14A60	175.0	26.0	9.5	-	1000		11.0	NONE	INV CHARLESTON	1960
					175.0	26.0	1.5		-					
	TSMC 30	-------	145	14A63	100.0	26.0	6.5	-	350		8.0	NONE	INV CHARLESTON	1947
					100.0	26.0	1.5		-					
	(16) BRAVO BASIC MATERIALS CO.., INC.													
	BESSIE LEE	271093	271	3A36	49.8	18.8	5.7	680	-		25.0	NONE	FL CHATTANOO-CHEE	1956
					58.0	18.8	5.7		-					
	MARY E.	254244	261	3A36	46.1	13.8	5.5	600	-		25.0	NONE	FL CHATTANOO-CHEE	1943
					50.0	14.0	5.5		-					
	AG 2	-------	250	14A63	110.0	30.0	7.0	-	400		9.0	NONE	FL CHATTANOO-CHEE	1957
					110.0	30.0	1.2		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE TV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (YC) (AO) (TD) (EE) BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) BRAVO BASIC MATERIALS CO.., INC. (CONTINUED)													
	AS 5	------	250	4A43	110.0	30.0	7.0	-		400	9.0	NONE	FL CHATTANOO-GA CHEE	1957
					110.0	30.0	1.2			-				
	NO. 401	291351	434	4A43	160.0	40.0	7.0	-		900	9.5	NONE	FL CHATTANOO-GA CHEE	1963
					160.0	40.0	1.5			-				
	NO. 402	291386	434	4A43	160.0	40.0	7.0	-		900	9.5	NONE	FL CHATTANOO-GA CHEE	1963
					160.0	40.0	1.5			-				
	NO. 403	291387	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	NO. 404	291461	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	NO. 415	------	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	NO. 417	500009	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	NO. 418	500010	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1959
					160.0	40.0	1.5			-				
	NO. 421	------	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	NO. 422	------	439	4A43	160.0	40.0	8.0	-		1000	9.0	NONE	FL CHATTANOO-GA CHEE	1965
					160.0	40.0	1.5			-				
	SB 304	------	250	4A43	110.0	30.0	7.0	-		400	9.0	NONE	FL CHATTANOO-GA CHEE	1959
					110.0	30.0	1.2			-				
	SB 305	------	250	4A43	110.0	30.0	7.0	-		400	9.0	NONE	FL CHATTANOO-GA CHEE	1959
					110.0	30.0	1.2			-				
	SB 306	------	250	4A43	110.0	30.0	7.0	-		400	9.0	NONE	FL CHATTANOO-GA CHEE	1959
					110.0	30.0	1.2			-				
	(16) BRAVO BASIC MATERIALS CO.., INC.													
	CATHERINE M	251787	25	3A35	49.3	15.0	4.9		550	-	25.0	NONE	AL MONTGOMERY	1979 *
					49.3	15.0	4.9			-				
	EAGLE	291338	26	3A36	50.0	17.0	6.0		461	-	14.3	NONE	AL MOBILE	1966
					50.0	17.0	6.0			-				
	GOEPLER	523751	193	3A35	82.3	38.2	6.0		1700	-	34.0	NONE	AL MOBILE	1969
					88.0	38.6	5.0			-				
	SCAUP	523032	193	3A35	82.3	38.2	6.0		1700	-	34.0	NONE	LA MORGAN CITY	1969
					88.0	38.6	5.0			-				
	SIRRETT I	289677	36	3A36	56.9	18.0	6.5		800	-	28.0	NONE	LA MORGAN CITY	1962
					60.0	18.0	6.0			-				
	SORA	266359	47	3A35	73.9	23.9	7.5		900	-	30.0	NONE	LA MORGAN CITY	1952
					73.9	23.9	7.5			-				
	SWAN	274486	38	3A35	56.0	23.0	8.4		800	-	37.0	NONE	LA MORGAN CITY	1957
					62.5	23.0	8.4			-				
	TEAL	266886	105	3A35	85.5	26.7	8.5		1200	-	44.0	NONE	AL MOBILE	1954
					85.5	26.7	8.5			-				
	TOMCAT	259379	12	3A35	42.8	13.9	5.2		160	-	20.0	NONE	AL MOBILE	1950
					45.0	14.0	5.2			-				
	W. M. AYERS	290861	31	3A35	56.0	14.1	5.1		340	-	22.0	NONE	AL MONTGOMERY	1965
					56.0	14.1	3.2			-				
	M 942	------	500	4A46	200.0	40.0	11.0	-		2250	11.0	NONE	LA NEW ORLEANS	1978 *
					200.0	40.0	2.0			-				
	M 946	------	500	4A46	200.0	40.0	11.0	-		2250	11.0	NONE	LA NEW ORLEANS	1978
					200.0	40.0	2.0			-				
	NO 406	291513	434	4A43	160.0	40.0	7.0	-		900	9.5	NONE	LA NEW ORLEANS	1963
					160.0	40.0	1.5			-				
	NO 416	299931	434	4A43	160.0	40.0	7.0	-		900	9.5	NONE	AL MOBILE	1963
					160.0	40.0	1.5			-				
	NO 419	500011	439	4A47	160.0	40.0	7.0	-		900	9.5	NONE	LA NEW ORLEANS	1965
					160.0	40.0	1.5			-				
	NO 530	------	1106	4A43	240.0	50.0	9.6	-		2500	14.4	NONE	LA MORGAN CITY	1969
					240.0	50.0	2.6			-				
	NO 560	544541	1180	4A46	240.3	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 561	544542	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 562	544543	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 563	544544	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 564	544545	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 565	544546	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 566	544547	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 567	544548	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 568	544549	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 569	544550	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 570	544551	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 571	544552	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 572	544553	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 573	544554	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 574	544555	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 575	544556	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 576	544557	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 577	544558	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 578	544559	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 579	544560	1180	4A46	240.0	50.0	9.0	-		2700	13.0	NONE	LA MORGAN CITY	1972
					240.0	50.0	1.0			-				
	NO 580	573774	1180	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL MOBILE	1976
					240.11	50.11	1.0			-				
	NO 581	573775	1180	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL MOBILE	1976
					240.11	50.11	1.0			-				
	NO 582	573776	1180	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL MOBILE	1976
					240.11	50.11	1.0			-				
	NO 583	573777	1180	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL MOBILE	1976
					240.11	50.11	1.0			-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO SEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) BRAVO BASIC MATERIALS CO., INC. (CONTINUED)														
	NO 584	573778	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL	MOBILE	1976
					240.1	50.1	1.0			-					
	NO 585	573779	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	AL	MOBILE	1976
					240.1	50.1	1.0			-					
	NO 586	573780	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 587	573781	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 588	573782	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 589	573783	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 590	573784	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 591	573785	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 592	573786	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 593	573787	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 594	573788	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 595	573789	118	4A43	240.0	50.0	9.0	-		2700	13.0	NONE	LA	MORGAN CITY	1976
					240.1	50.1	1.0			-					
	NO 608	272704	88	4A43	200.0	50.0	9.0	-		1800	13.3	NONE	AL	MOBILE	1956
					200.0	50.0	1.5			-					
	RR 720	627751	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 721	627752	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 722	627753	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 723	627754	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 724	627755	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 725	627756	75	4A43	200.1	40.1	10.0	-		1689	11.0	NONE	AL	MOBILE	1980
					200.1	40.1	1.5			-					
	RR 726	627757	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 727	627758	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 728	627759	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 729	627760	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 730	627761	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 731	627762	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 732	627763	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 733	627764	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 734	627765	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 735	627766	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 736	627767	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 737	627768	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 738	627769	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	RR 739	627770	75	4A43	200.1	40.1	10.0	-		1824	11.0	NONE	AL	MOBILE	1981
					200.1	40.1	1.5			-					
	(32) BRAVO BASIC MATERIALS CO., INC.														
	JENNIFER	567431	76	3A36	--	--	9.0	10.0		-	33.0	NONE	LA	NEW ORLEANS	1975
					60.0	24.0	8.5			-					
	NOLAN	523974	63	3A36	56.6	22.0	6.5	8.0		-	36.0	NONE	LA	NEW ORLEANS	1969
					60.0	22.0	6.5			-					
	RAYCO	510883	64	3A36	56.5	22.0	8.0	8.0		-	33.0	NONE	LA	NEW ORLEANS	1967
					60.0	22.0	7.5			-					
	(21) BRAVO CORPORATION (AGGREGATE DIVISION)														
	ELIZABETH D	614957	139	3A36	93.8	27.2	8.0	2000		-	32.0	NONE	PA	PITTSBURGH	1979
					93.8	27.2	8.0			-					
	BC 67	------	346	4A40	175.0	26.0	8.9	-		950	10.1	NONE	PA	PITTSBURGH	1925
					175.0	26.0	1.3			-					
	BC 68	------	346	4A40	175.0	26.0	8.9	-		950	10.1	NONE	PA	PITTSBURGH	1925
					175.0	26.0	1.3			-					
	BC 69	------	346	4A40	175.0	26.0	8.9	-		950	10.1	NONE	PA	PITTSBURGH	1925
					175.0	26.0	1.3			-					
	NO 36	------	182	4A43	135.0	27.0	7.6	-		600	9.0	NONE	PA	PITTSBURGH	1936
					135.0	27.0	1.5			-					
	NO 37	------	182	4A43	135.0	27.0	7.6	-		600	9.0	NONE	PA	PITTSBURGH	1936
					135.0	27.0	1.5			-					
	NO 119	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 120	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 121	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 122	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 123	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 124	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 125	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 127	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					
	NO 128	------	240	4A43	135.0	27.0	7.7	-		600	10.0	NONE	PA	PITTSBURGH	1941
					135.0	27.0	1.9			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC AOI IEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(21) BRAVO CORPORATION (AGGREGATE DIVISION) (CONTINUED)	GATE															
NO 129		-------		240146431	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1941
					135.0	27.0	1.9			-							
NO 130		-------		240146431	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1941
					135.0	27.0	1.9			-							
NO 131		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 132		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 133		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 134		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 135		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 136		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 137		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 138		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 139		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 140		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 141		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 142		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1946
					135.0	27.0	1.9			-							
NO 143		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1947
					135.0	27.0	1.9			-							
NO 144		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1947
					135.0	27.0	1.9			-							
NO 145		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1947
					135.0	27.0	1.9			-							
NO 146		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1947
					135.0	27.0	1.9			-							
NO 147		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1948
					135.0	27.0	1.9			-							
NO 148		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1948
					135.0	27.0	1.9			-							
NO 149		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1948
					135.0	27.0	1.9			-							
NO 150		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1948
					135.0	27.0	1.9			-							
NO 151		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 153		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 154		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 155		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 156		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 157		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 158		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 159		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 160		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1949
					135.0	27.0	1.9			-							
NO 161		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 162		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 163		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 164		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 165		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 166		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 167		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 168		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 169		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 170		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 171		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 172		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 173		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 174		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 175		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 176		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 177		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 178		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 179		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 180		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 181		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 182		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1950
					135.0	27.0	1.9			-							
NO 183		-------		240146471	135.0	27.0	7.7	-		600	10.0	NONE		PA	PITTSBURGH		1953
					135.0	27.0	1.9			-							

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC	VESSEL IS OPERATING AO	VESSEL IS OPERATING TO	VESSEL IS OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR *REBUILT
		(21) BRAVO CORPORATION (AGGREGATE DIVISION) (CONTINUED)																				
NO	184	-------		240	4A47	135.0	27.0	7.7	1.9	-	600	10.0	NONE			PA				PITTSBURGH		1953
NO	185	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	186	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	187	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	188	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	189	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	190	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	191	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	192	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	193	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	194	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1953
NO	195	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	196	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	197	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	198	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	199	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	200	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	201	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	202	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	203	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	204	-------		265	4A47	149.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	205	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	206	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	207	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	208	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	209	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1957
NO	210	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1960
NO	211	-------		265	4A47	149.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1960
NO	212	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1960
NO	213	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1960
NO	214	-------		265	4A47	148.0	27.0	7.7	1.9	-	650	10.0	NONE			PA				PITTSBURGH		1960
NO	215	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	216	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	217	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	218	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	219	-------		265	4A47	149.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	220	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	221	-------		265	4A47	149.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	222	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	223	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	224	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	225	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	226	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	227	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	228	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	229	-------		265	4A47	148.0	27.0	8.0	1.6	-	700	11.4	NONE			PA				PITTSBURGH		1966
NO	230	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	231	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	232	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	233	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	234	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	235	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	236	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976
NO	237	-------		265	4A47	148.0	27.0	8.0	1.6	-	639	9.9	NONE			PA				PITTSBURGH		1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC DE LINE-1 / LINE-2	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) BRAVO CORPORATION (AGGREGATE DIVISION) (CONTINUED)														
	NO 238	-------	26516	A47	148.0	27.0	8.0	-	6391		9.9	NONE	PA	PITTSBURGH	1976
	NO 239	-------	26516	A47	148.0	27.0	1.6	-	-						
	NO 240	-------	26516	A47	148.0	27.0	8.0	-	6391		9.9	NONE	PA	PITTSBURGH	1976
	NO 241	-------	26516	A47	148.0	27.0	7.6	-	6301		10.0	NONE	PA	PITTSBURGH	1979
	NO 242	-------	26516	A47	148.0	27.0	1.6	-	-						
	NO 243	-------	26516	A47	148.0	27.0	7.6	-	6301		10.0	NONE	PA	PITTSBURGH	1979
	NO 244	-------	26516	A47	148.0	27.0	1.6	-	-						
	NO 301	-------	26516	A47	148.0	27.0	7.6	-	6301		10.0	NONE	PA	PITTSBURGH	1979
	NO 302	-------	22516	A47	135.0	27.0	6.0	-	5001		9.5	NONE	PA	PITTSBURGH	1965
	NO 306	-------	22516	A47	135.0	27.0	1.5	-	-						
	NO 308	-------	21916	A47	135.0	27.0	6.0	-	5001		9.5	NONE	PA	PITTSBURGH	1967
	NO 309	-------	23516	A43	135.0	27.0	6.0	-	5001		10.0	NONE	PA	PITTSBURGH	1968
	NO 310	-------	23516	A43	135.0	27.0	1.5	-	-						
	NO 311	-------	23516	A43	135.0	27.0	6.0	-	5001		10.0	NONE	PA	PITTSBURGH	1969
	NO 312	-------	26116	A43	135.0	27.0	1.5	-	-						
	NO 313	-------	26116	A43	135.0	27.0	6.0	-	5001		10.0	NONE	PA	PITTSBURGH	1969
	NO 315	-------	26116	A43	135.0	27.0	1.5	-	-						
	NO 316	-------	26116	A43	135.0	27.0	6.0	-	5001		10.0	NONE	PA	PITTSBURGH	1958
	NO 320	-------	26116	A43	135.0	27.0	1.5	-	-						
	NO 321	-------	15416	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1958
	NO 322	-------	15416	A43	100.0	26.0	1.6	-	-						
	NO 323	-------	15416	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1950
	NO 324	-------	15416	A43	100.0	26.0	1.6	-	-						
	NO 325	-------	15616	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1950
	NO 326	-------	15616	A43	100.0	26.0	1.6	-	-						
	NO 327	-------	15616	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1954
	NO 328	-------	15616	A43	100.0	26.0	1.6	-	-						
	NO 329	-------	15616	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1954
	NO 330	-------	15616	A43	100.0	26.0	1.6	-	-						
	NO 331	-------	15616	A43	100.0	26.0	5.6	-	3001		9.1	NONE	PA	PITTSBURGH	1954
	NO 335	-------	15616	A43	100.0	26.0	1.6	-	-						
	NO 336	-------	24016	A43	115.0	27.0	7.0	-	4001		9.1	NONE	PA	PITTSBURGH	1951
	NO 556	-------	24016	A43	115.0	27.0	1.6	-	-						
	UBL 513	-------	41216	A40	175.0	26.0	8.7	-	10011		11.4	NONE	PA	PITTSBURGH	1958
	UBL 514	-------	41216	A40	175.0	26.0	1.5	-	-						
	UBL 524	-------	41216	A40	175.0	26.0	8.5	-	9721		12.3	NONE	PA	PITTSBURGH	1950
	UBL 525	-------	41216	A40	175.0	26.0	1.5	-	-						
			41216	A40	175.0	26.0	8.5	-	9721		12.3	NONE	PA	PITTSBURGH	1953
					175.0	26.0	1.5		-						
	(21) BRAVO LEASING														
	IGC 601	579201	97116	A41	195.0	35.0	10.0	-	14921		16.0	NONE	DE	WILMINGTON	1977
	IGC 602	579202	97116	A41	195.0	35.0	1.3	-	-						
	IGC 603	579203	97116	A41	195.0	35.0	10.0	-	14921		16.0	NONE	DE	WILMINGTON	1977
	IGC 604	579204	97116	A41	195.0	35.0	1.3	-	-						
	IGC 605	579205	97116	A41	195.0	35.0	10.0	-	14921		16.0	NONE	DE	WILMINGTON	1977
	IGC 606	579206	97116	A41	195.0	35.0	1.3	-	-						
			97116	A41	195.0	35.0	10.0	-	14921		16.0	NONE	DE	WILMINGTON	1977
					195.0	35.0	1.3		-						
	MTT 1	665161	67616	A48	195.0	35.0	8.5	-	14601		16.0	NONE	DE	WILMINGTON	1981
	MTT 2	665162	67616	A48	195.0	35.0	1.0	-	-						
	MTT 3	665163	67616	A48	195.0	35.0	8.5	-	14601		16.0	NONE	DE	WILMINGTON	1981
	MTT 4	665164	67616	A48	195.0	35.0	1.0	-	-						
	MTT 5	665165	67616	A48	195.0	35.0	8.5	-	14601		16.0	NONE	DE	WILMINGTON	1981
	MTT 6	665166	67616	A48	195.0	35.0	1.0	-	-						
	MTT 7	665167	67616	A48	195.0	35.0	8.5	-	14601		16.0	NONE	DE	WILMINGTON	1981
	MTT 8	665168	67616	A48	195.0	35.0	1.0	-	-						
	MTT 9	665169	67616	A48	195.0	35.0	8.5	-	14601		16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOC TOC EEC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) BRAVO LEASING (CONTINUED)														
	WTT 10	1645170	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 11	1645171	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 12	1645172	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 13	1645173	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 14	1645174	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 15	1645175	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 16	1645176	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 17	1645177	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 18	1645178	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 19	1645179	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 20	1645180	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 21	1645181	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 22	1645182	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 23	1645183	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 24	1645184	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	WTT 25	1645185	676	4A48	195.0	35.0	8.5	-		1460	16.0	NONE	DE	WILMINGTON	1981
					195.0	35.0	1.0			-					
	(21) BRAVO LINE CO. SHIRLEY B	521569	84	4A48	195.0	35.0	9.0	-		1400	28.5	DIESEL POWERED PNEUMATIC PUMP	PA	PITTSBURGH	1969
					195.0	35.0	2.0			-					
	(39) BREDGE MASTER CORP. CUYAMACA	287019	28	3A36	44.9	17.0	9.0	1000		-	23.0	NONE	CA	RICHMOND	1961
					71.0	17.0	8.0			-					
	(21) BRESSER LEASING CORP. SARAH E. THOMAS	569216	326	3A36	109.3	34.0	9.0	4200		-	36.0	NONE	TX	CHANNEL-VIEW	1975
					109.3	34.0	8.6			-					
	(35) BRIVER, RAYMOND, SAND CO. MARY RAYE	236693	12	3A36	38.0	9.0	3.6	150		-	8.0	NONE	MO	LEXINGTON	1937
					38.0	9.0	3.6			-					
	NO 1	------	55	4A40	90.0	22.0	5.0	-		150	6.0	NONE	MO	LEXINGTON	1950
					90.0	22.0	1.5			-					
	(32) BUBOIS BOAT RENTAL, INC. BERNICE B	613180	23	3A36	52.5	20.0	6.2	600		-	18.0	NONE	LA	LAROSE	1979
					55.0	20.0	3.5			-					
	(33) BUBOIS, H. C. MARINE MISS FAYE	561656	90	3A36	60.0	22.0	8.0	1200		-	37.0	NONE	TX	BRIDGE CITY	1974
					60.0	22.0	7.5			-					
	(32) BUET BOAT CO., INC. CAPT. RUSSEL	270002	23	3A36	46.4	14.9	7.0	300		-	15.0	NONE	LA	HARVEY	1955
					50.0	15.0	5.0			-					
	(36) BUFF TOWBOAT CO. MERILYN	224940	35	3B36	65.3	15.9	11.0	400		-	30.0	NONE	WA	SEATTLE	• 1956
					69.0	15.9	11.0			-					
	(32) BUFRIEND TOWING CO., INC. MONICA LEE II	524447	19	3A36	38.6	15.6	6.6	300		-	25.0	NONE	LA	NEW ORLEANS	1970
					43.6	16.6	5.0			-					
	(33) BUGAT, RAYMOND COMPANY AMANDA	633850	23	3A36	46.6	16.4	5.7	600		-	23.0	NONE	TX	INGLESIDE	1981
					50.0	16.4	5.7			-					
	BONNIE	515555	15	3A36	39.0	16.0	5.0	300		-	15.2	NONE	TX	INGLESIDE	1968
					43.0	16.4	4.0			-					
	CODY	623449	29	3A36	47.8	18.0	7.2	1000		-	23.0	NONE	TX	INGLESIDE	1980
					47.8	18.0	7.2			-					
	COPANO	260636	8	3A36	33.0	10.3	4.5	165		-	12.5	NONE	TX	INGLESIDE	1961
					36.0	10.6	4.0			-					
	JAMES	669822	32	3A36	46.6	16.4	7.0	600		-	23.0	NONE	TX	INGLESIDE	1981
					50.0	17.6	7.0			-					
	JOHN WESLEY	267556	12	3A36	39.7	12.5	5.0	275		-	14.2	NONE	TX	INGLESIDE	1954
					39.7	12.5	5.0			-					
	PATRICIA	624948	24	3A36	45.0	16.4	5.7	600		-	22.0	NONE	TX	INGLESIDE	1980
					48.4	17.0	5.7			-					
	CONCORDE 101	603716	199	4A43	110.0	30.0	6.0	-		400	7.0	NONE	TX	INGLESIDE	1978
					110.0	30.0	1.0			-					
	CONCORDE 102	603717	199	4A43	110.0	30.0	6.0	-		400	7.0	NONE	TX	INGLESIDE	1978
					110.0	30.0	1.0			-					
	CONCORDE 103	603718	199	4A43	110.0	30.0	6.0	-		400	7.0	NONE	TX	INGLESIDE	1978
					110.0	30.0	1.0			-					
	RB 19	------	--	4A43	--	--	5.5	-		300	6.0	NONE	TX	INGLESIDE	1965
					100.0	30.0	1.0			-					
	RB 33	571313	192	4A43	110.2	30.3	1.5	-		400	8.0	NONE	TX	INGLESIDE	1976
					110.2	30.3	1.0			-					
	RB 36	625321	102	4A43	110.0	30.0	6.0	-		400	30.0	NONE	TX	INGLESIDE	1978
					110.0	30.0	1.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO (TC) (AO) (TD) (EE)	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) DUGAT, RAYMOND COMPANY (CONTINUED)													
	PD 37	625322	102	4A43	110.0 / 110.0	30.0 / 30.0	6.0 / 1.0	-	400 / -	30.0	NONE	TX	INGLESIDE	1978
	PD 40	625323	189	4A43	117.0 / 110.0	30.0 / 30.0	6.0 / 1.0	-	400 / -	7.0	NONE	TX	INGLESIDE	1980
	PD 41	627765	209	4A43	120.0 / 120.0	30.0 / 30.0	6.0 / 1.0	-	400 / -	7.0	NONE	TX	INGLESIDE	1980
	PD 42	627367	209	4A43	120.0 / 120.0	30.0 / 30.0	6.0 / 1.0	-	400 / -	7.0	NONE	TX	INGLESIDE	1980
	(24) DULUTH-SUPERIOR EXCURSIONS													
	VISTA QUEEN	549650	39	1411	65.5 / 78.0	23.0 / 23.0	5.2 / 4.6	456	- / 260	21.5	NONE	MN	DULUTH	1973
	(22) DUNBAR & SULLIVAN DREDGING CO.													
	DUNBAR II	506962	953	4A46	180.0 / 180.0	50.0 / 50.0	12.0 / 6.0	-	1500 / -	52.0	NONE	NY	NEW YORK	* 1966
	NO 120	-------	632	4A46	186.0 / 183.0	40.0 / 40.0	14.0 / 4.0	-	2000 / -	17.0	NONE	NY	NEW YORK	1964
	NO 121	-------	632	4A46	198.0 / 198.0	40.0 / 40.0	14.0 / 4.0	-	2000 / -	17.0	NONE	NY	NEW YORK	1964
	(22) DUNBAR & SULLIVAN DREDGING CO.													
	CAPT. ED	268997	11	3A36	34.9 / 40.0	12.0 / 12.0	3.5 / 3.5	150	- / -	12.0	NONE	KY	PADUCAH	1954
	E D MATTLES	593990	109	3A36	64.6 / 64.6	26.0 / 26.0	6.0 / 6.0	1200	- / -	38.0	NONE	KY	PADUCAH	1978
	SPALPEEN II	235617	11	3A36	45.0 / 45.4	12.0 / 12.4	4.7 / 4.7	100	- / -	9.9	NONE	KY	PADUCAH	1936
	THOMAS G. GOODE	529533	27	3A35	48.3 / 49.0	18.7 / 18.7	3.5 / 3.5	660	- / -	16.0	NONE	KY	PADUCAH	1969
	BK 1778	256673	214	4A43	104.0 / 104.0	29.0 / 29.0	6.0 / 1.7	-	420 / -	6.0	NONE	KY	PADUCAH	1964
	NO 10	171920	246	4A43	110.4 / 111.0	32.0 / 32.0	6.0 / 1.5	-	150 / -	7.0	NONE	KY	PADUCAH	1927
	NO 116	174898	519	4A46	161.5 / 161.5	34.6 / 34.8	10.0 / 3.0	-	1125 / -	15.0	NONE	KY	PADUCAH	1960
	NO 117	174899	519	4A46	161.5 / 161.5	34.6 / 34.8	10.0 / 3.0	-	1125 / -	15.0	NONE	KY	PADUCAH	1960
	(23) DUNDEE CEMENT CO.													
	JOHN L A GALSTER	-------	1401	4A46	250.0 / 250.0	43.0 / 43.0	18.5 / 10.0	-	2700 / -	43.5	12 6" ELECTRIC POWERED CEM PMPS	MI	MUSKEGON	1909
	REL WILLIAM SELVICK	116495	1412	6A46	293.0 / 309.0	40.4 / 40.4	24.6 / 20.6	-	3200 / -	100.0	10" DIA ELECTRIC CEMENT PUMPS	MI	MUSKEGON	1964
	(29) DUNDEE CEMENT CO.													
	DUNDEE	571246	65	3A35	61.0 / 64.5	24.0 / 24.0	6.6 / 6.6	910	- / -	35.0	NONE	MO	CLARKSVILLE	1976
	HANS GYGI	290978	24	3A35	49.4 / 50.0	18.8 / 18.8	6.0 / 6.0	650	- / -	28.0	NONE	MO	CLARKSVILLE	1963
	DDC 1	505903	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1966
	DDC 2	505904	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1966
	DDC 3	505905	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1966
	DDC 4	505906	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1966
	DDC 5	505907	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1966
	DDC 6	505908	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 7	507188	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 8	507189	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 9	507190	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 10	507191	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 11	507192	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 13	507194	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 14	507195	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 15	507196	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 16	507197	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 17	507198	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 18	507199	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 19	507200	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	AERATION PADS, PIPING & VALVES	MO	CLARKSVILLE	1967
	DDC 20	507201	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 21	507202	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 22	507203	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 23	507204	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 24	507205	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 25	507206	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 26	507207	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 27	507208	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967
	DDC 28	507209	909	4A46	195.0 / 195.1	35.0 / 35.1	9.0 / 1.7	-	1500 / -	20.7	PADS, PIPING, & VALVES	MO	CLARKSVILLE	1967

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO (TONS)	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE AOE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) DUNDEE CEMENT CO. (CONTINUED)														
DDC	29	507210	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	30	507211	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	31	507212	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	32	507213	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	33	507214	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	34	507215	909	4A48	195.0	35.0	9.0	-	1500	20.7		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1967
					195.1	35.1	1.7		-						
DDC	35	540000	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	36	540001	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	37	540002	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	38	540003	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	39	540004	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	40	540005	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	41	540006	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	42	540007	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	43	540008	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	44	540009	836	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1972
					195.0	35.0	1.7		-						
DDC	45	574155	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	46	574156	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	47	574157	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	48	574158	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	49	574159	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	50	574160	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
DDC	51	574161	1070	4A48	195.0	35.0	9.0	-	1500	18.2		PADS, PIPING, & VALVES	IMO	CLARKS-VILLE	1976
					195.0	35.0	1.7		-						
	(36) DUNLAP TOWING CO.														
CAMANO		------	14	13A36	27.2	11.3	4.6	190	-	18.0		NONE	WA	EVERETT	1979
					34.0	11.3	4.0		-						
LUMMI		535449	31	13A36	61.8	17.0	5.0	725	-	30.0		NONE	WA	SWINOMISH CHANNEL	1965
					65.0	17.0	5.0		-						
MALOLO		569517	133	13A36	105.0	31.0	13.5	2320	-	40.0		NONE	WA	EVERETT	1975
					105.0	31.0	10.0		-						
PORT GARDNER		572463	71	3A36	36.0	10.9	4.0	309	-	20.0		NONE	WA	EVERETT	1961
					38.5	11.3	4.0		-						
PORT SUSAN		928453	24	13A36	-	-	5.5	365	-	-					1967
					42.0	16.0	5.5		-						
PULL-AND-BE-DARNED		553828	6	13A36	28.3	12.0	3.7	240	-	12.0		NONE	WA	SWINOMISH CHANNEL	1971
					28.3	12.0	3.7		-						
PUYALLUP		263515	15	13A36	49.1	11.9	4.7	330	-	30.0		NONE	WA	EVERETT	1952
					49.1	11.9	4.7		-						
SAMISH		578032	49	13A36	66.0	17.0	8.0	565	-	25.0		NONE	WA	LA CONNER	* 1976
					71.0	17.2	8.0		-						
SARATOGA		292346	26	13A36	59.5	18.0	6.1	920	-	18.0		NONE	WA	EVERETT	1965
					59.5	18.0	6.1		-						
SKAGIT CHIEF		558403	99	13A36	100.0	25.1	11.0	1125	-	50.0		NONE	WA	SWINOMISH CHANNEL	1963
					100.0	25.1	9.0		-						
SNEE-OOSH		527071	12	13A36	34.3	13.6	6.0	365	-	14.0		NONE	WA	SWINOMISH CHANNEL	1970
					38.0	13.6	6.0		-						
SWINOMISH		256829	69	13A36	68.0	20.0	10.0	850	-	40.0		NONE	WA	SWINOMISH CHANNEL	* 1975
					74.0	20.0	10.0		-						
TAURUS		571611	133	13A36	89.5	27.0	14.0	2400	-	50.0		NONE	WA	EVERETT	1975
					89.5	27.0	14.0		-						
UFFDA		------	5	13A36	50.0	9.5	4.0	90	-	9.0		NONE	WA	LA CONNER	1951
					50.0	9.5	4.0		-						
VULCAN		237283	51	13A36	72.1	17.9	7.1	525	-	25.0		NONE	WA	SWINOMISH CHANNEL	* 1960
					73.0	18.0	7.1		-						
WHIDBEY		281089	11	13A36	43.0	12.5	9.5	202	-	19.0		NONE	WA	EVERETT	1950
					43.0	12.5	5.5		-						
	(32) DUNN, DURWOOD														
RONA LEE		265191	26	13A36	46.6	16.0	5.0	300	-	16.0		NONE	LA	PORT SULPHUR	1953
					50.0	16.0	3.0		-						
BARGE 111		------	177	14A43	110.0	30.0	5.5	-	350	6.5		NONE	LA	PORT SULPHUR	1956
					110.0	30.0	1.0		-						
GDC 11		------	295	14A46	110.0	30.0	5.5	-	550	15.5		DIESEL COMPRESS-OR	LA	PORT SULPHUR	1952
					110.0	30.0	1.0		-						
LSCC 18		------	60	14A46	180.0	40.0	8.0	-	1200	12.0		NONE	LA	PORT SULPHUR	1967
					180.0	40.0	1.6		-						
LSCC 19		------	60	14A46	180.0	40.0	8.0	-	1200	12.0		NONE	LA	PORT SULPHUR	1967
					180.0	40.0	1.6		-						
MC 3		283430	23	14A43	100.0	26.0	5.5	-	400	7.5		NONE	LA	PORT SULPHUR	1956
					100.0	26.0	.5		-						
PS 18		------	252	15A70	150.0	33.0	6.5	-	700	20.5		SULPHUR PUMP	LA	PORT SULPHUR	1956
					150.0	33.0	2.0		-						
	(33) DUPONT DE NEMOURS, E. I., & CO.														
CHEM 702		1003103	218	15A70	250.0	53.0	8.6	-	1600	32.0		DIESEL PUMPS	TX	BEAUMONT	1967
					250.0	53.0	4.0		-						
CHEM 703		1003152	218	15A70	250.0	53.0	8.6	-	1600	32.0		DIESEL PUMPS	TX	BEAUMONT	1967
					250.0	53.0	4.0		-						
EIDC 56		507418	291	15A70	295.0	52.5	8.6	-	2350	30.0		DIESEL PUMPS	TX	BEAUMONT	1967
					295.0	52.5	1.6		-						
EIDC 57		507489	289	15A70	282.0	52.5	8.6	-	2350	30.0		DIESEL PUMPS	TX	BEAUMONT	1967
					282.0	52.5	1.6		-						

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING AO LINE-1 / LINE-2	VESSEL TC BASE FEE LINE-1 / LINE-2	*	YEAR BUILT OR REBUILT
	(33) DUPONT DE NEMOURS, E. I., & CO. (CONTINUED)																
	EIDC 64	560559	699	5A70	195.0	35.0	8.0	-		1350		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					195.0	35.0	2.0			-							
	EIDC 65	560560	699	5A70	195.0	35.0	8.0	-		1350		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					195.0	35.0	2.0			-							
	EIDC 401	019859	699	5A70	200.0	35.0	9.0	-		1100		17.0	DIESEL SHED	TX	BEAUMONT		1972
					200.0	35.0	2.0			-							
	(32) DUPONT DENEMOURS, E. I., & CO. C/O CONOCO DOMESTIC MARINE DIV.																
	GAUCHO	560454	164	3A36	92.5	35.0	16.5	4800		-		40.0	NONE	NJ	DEEPWATER		1976
					92.5	35.0	12.0			-							
	CHEM 701	003053	1600	5A70	225.0	52.0	8.5	-		1400		22.0	NONE	TX	BEAUMONT		1965
					225.0	52.0	3.8			-							
	CHEM 706	003202	3180	5A70	346.0	53.0	8.5	-		3250		32.0	DIESEL PUMPS	TX	BEAUMONT		1967
					346.0	53.0	4.0			-							
	EDGE MOOR I	011924	2937	5A70	270.0	60.0	15.5	-		5950		38.7	NONE	DE	WILMINGTON		1968
					270.0	60.0	2.7			-							
	EIDC 2	009175	699	5A70	195.0	35.0	9.5	-		1450		18.0	2 DIESEL AND 2 ELECTRIC PUMPS	LA	BURNSIDE		1959
					195.0	35.0	2.3			-							
	EIDC 4	011973	1076	5A70	230.0	42.0	9.5	-		2000		19.6	6 ELECTRIC PUMPS	LA	BURNSIDE		1963
					230.0	42.0	2.0			-							
	EIDC 5	009274	1109	5A70	230.0	42.0	9.5	-		2000		18.9	6 ELECTRIC PUMPS	LA	BURNSIDE		1963
					230.0	42.0	2.0			-							
	EIDC 6	009326	1736	5A70	298.0	52.0	9.0	-		3000		15.7	3 ELECTRIC PUMPS	LA	BURNSIDE		1965
					298.0	52.0	1.5			-							
	EIDC 7	012021	1433	5A70	230.0	52.5	9.5	-		2300		18.2	5 ELECTRIC PUMPS	LA	BURNSIDE		1970
					230.0	52.5	2.0			-							
	EIDC 8	005926	1038	5A71	245.0	42.0	8.9	-		2200		15.9	5 ELECTRIC PUMPS	LA	BURNSIDE		1972
					249.0	42.0	2.0			-							
	EIDC 9	020891	1083	5A71	230.0	50.0	9.0	-		2227		11.9	6 ELECTRIC PUMPS	KY	HURTLAND		1973
					230.0	50.0	2.0			-							
	EIDC 31	553435	1660	5A71	297.0	54.0	9.0	-		3374		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					297.0	54.0	1.5			-							
	EIDC 32	553438	1691	5A71	297.0	54.0	9.0	-		3599		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					297.0	54.0	1.5			-							
	EIDC 33	553436	834	5A71	147.0	54.0	9.0	-		1634		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					147.0	54.0	1.5			-							
	EIDC 34	000149	1729	5A71	297.0	54.0	8.8	-		3666		17.0	DIESEL PUMP	TX	BEAUMONT		1975
					297.0	54.0	1.5			-							
	EIDC 51	009373	1500	5A70	255.0	50.0	8.6	-		1700		20.6	NONE	TX	BEAUMONT		1964
					255.0	50.0	3.6			-							
	EIDC 52	012070	1500	5A70	255.0	50.0	8.6	-		1700		20.6	NONE	TX	BEAUMONT		1964
					255.0	50.0	3.6			-							
	EIDC 53	009423	2328	5A70	298.0	53.0	9.5	-		2500		31.2	2 DIESEL PUMPS	TX	BEAUMONT		1967
					298.0	53.0	3.0			-							
	EIDC 54	009472	2328	5A70	298.0	53.0	8.5	-		2500		31.2	2 DIESEL PUMPS	TX	BEAUMONT		1967
					298.0	53.0	3.0			-							
	EIDC 55	012120	2200	5A70	270.0	53.0	9.5	-		2500		30.0	2 DIESEL PUMPS	TX	BEAUMONT		1968
					270.0	53.0	2.0			-							
	EIDC 61	024828	766	5A71	195.0	35.0	9.0	-		1470		22.2	NONE	TX	ORANGE		1974
					195.0	35.0	2.0			-							
	EIDC 62	560557	766	5A71	195.0	35.0	9.0	-		1470		22.2	DIESEL PUMP	TX	VICTORIA		1975
					195.0	35.0	2.0			-							
	EIDC 63	560558	766	5A71	195.0	35.0	9.0	-		1470		22.2	DIESEL PUMP	TX	VICTORIA		1975
					195.0	35.0	2.0			-							
	EIDC 66	560561	766	5A71	195.0	35.0	9.0	-		1470		22.2	DIESEL PUMP	TX	ORANGE		1975
					195.0	35.0	2.0			-							
	EIDC 67	020792	798	5A71	195.0	35.0	9.8	-		1604		18.0	DIESEL PUMP	TX	CORPUS CHRISTI		1973
					195.0	35.0	1.5			-							
	EIDC 68	503997	687	5A71	207.0	35.0	6.6	-		1088		15.4	DIESEL PUMP	TX	HOUSTON		1966
					207.0	35.0	1.3			-							
	EIDC 69	000138	774	5A71	195.0	35.0	9.0	-		1485		26.7	1800 GPM DEEP WELL DIESEL PUMP	LA	LAPORTE		1981
					195.0	35.0	2.0			-							
	EIDC 70	000332	774	5A71	195.0	35.0	9.0	-		1465		22.0	DIESEL PUMP	TX	VICTORIA		1981
					195.0	35.0	2.0			-							
	EIDC 71	------	774	5A71	195.0	35.0	9.0	-		1465		22.0	DIESEL PUMP	TX	VICTORIA		1981
					195.0	35.0	2.0			-							
	EIDC 90	523865	1123	5A70	218.0	40.0	10.9	-		2000		32.0	DIESEL PUMP	NJ	GIBBSTOWN		1970
					218.0	40.0	2.0			-							
	EIDC 201	283728	765	5A70	195.0	35.0	8.8	-		1106		16.0	NONE	TX	CORPUS CHRISTI		1960
					195.0	35.0	1.9			-							
	EIDC 203	292045	738	5A70	195.0	35.0	8.8	-		1100		16.0	NONE	TX	CORPUS CHRISTI		1963
					195.0	35.0	2.0			-							
	EIDC 302	575782	206	5A71	61.5	31.1	8.7	-		310		12.2	ELECTRIC PUMP	CA	SAN FRANCISCO		1976
					61.5	31.1	2.0			-							
	EIDC 304	575784	206	5A71	61.5	31.1	8.7	-		310		12.2	ELECTRIC PUMP	TX	ORANGE		1976
					61.5	31.1	2.0			-							
	PAMPA	571009	3093	5A70	385.0	56.0	18.0	-		5900		39.0	HYDRAULIC DIESEL PUMPS	NJ	DEEPWATER		1976
					385.0	56.0	7.0			-							
	REP ACID	284053	1249	5A70	219.0	44.0	9.0	-		2000		25.5	DIESEL PUMP	NJ	GIBBSTOWN		1961
					219.0	44.0	2.0			-							
	(38) DUPONT E. I., & DE NEMOURS CO., INC.																
	OTTER	521938	132	1A03	124.5	30.2	10.0	850		220		46.5	HYDRAULIC BOOM	AK	KETCHIKAN	*	1972
					132.0	32.0	6.0			-							
	(32) DUPRE BROS. CONST. CO.																
	MARIE G	505442	34	3A35	46.3	17.9	6.9	400		-		30.0	NONE	LA	DULAC		1966
					48.3	18.9	6.9			-							
	CN # 9	------	56	4A43	75.0	24.0	6.0	-		168		6.6	DRAGLINE	LA	DULAC		1967
					75.0	24.0	3.0			-							
	DB # 4	------	100	4A43	100.0	32.0	6.0	-		300		6.6	DRAGLINE	LA	DULAC		1979
					100.0	32.0	3.0			-							
	DM 70-1	------	102	4A43	110.0	30.0	4.0	-		308		6.0	MARSHCRANE	LA	DULAC		1970
					110.0	30.0	1.0			21							
	GULF FAB 112	------	150	4A46	110.0	32.0	4.6	-		308		6.6	DRAGLINE	LA	DULAC	*	1981
					110.0	32.0	3.0			-							
	(23) DUROCHER DOCK AND DREDGE, INC.																
	BETTY D.	266309	111	3A36	34.9	12.0	4.7	180		-		12.0	NONE	MI	CHEBOYGAN		1953
					40.0	13.0	4.7			-							
	GENERAL	907159	95	3A36	71.0	19.5	9.0	600		-		30.0	NONE	MI	CHEBOYGAN		1954
					71.0	19.5	9.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE	DIMENSIONS LENGTH (FEET) REG. OVERALL	DIMENSIONS BREADTH (FEET) REG. OVERALL	DRAFT (FEET) LOADED LIGHT	DRAFT (FEET) ED	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL VTCC	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(23) DUROCHER DOCK AND DREDGE, INC. (CONTINUED)															
	JOE VAN	201991	221	3A36	49.2	15.0	7.0	7.0	331	-	-	17.0	NONE	MI	CHEBOYGAN	1955
	NOR EASTER	548092	91	3B36	57.8 / 39.0	16.5 / 9.5	7.0 / 5.2		225	-	-	12.0	NONE	MI	CHEBOYGAN	1954
	RAY DUROCHER	284428	141	3A36	40.6 / 42.4	9.5 / 12.5	5.2 / 5.8		230	-	-	18.0	NONE	MI	CHEBOYGAN	1943
	WITCH	262929	101	3A36	45.5 / 30.8	12.5 / 9.4	5.8 / 5.0		165	-	-	12.0	NONE	MI	CHEBOYGAN	1974
	ACBL 1603	503796	655	4A43	42.0 / 195.1	9.4 / 35.1	5.0 / 8.3	-		2500	-	14.0	NONE	MI	CHEBOYGAN	1966
	ACBL 1607	503800	655	4A43	195.1 / 195.1	35.1 / 35.1	1.0 / 8.3	-		2500	-	14.0	NONE	MI	CHEBOYGAN	1966
	ACBL 1613	503806	655	4A43	195.1 / 195.1	35.1 / 35.1	1.0 / 8.3	-		2500	-	14.0	NONE	MI	CHEBOYGAN	1966
	ACBL 1614	503807	655	4A43	195.1 / 195.1	35.1 / 35.1	1.0 / 8.3	-		2500	-	14.0	NONE	MI	CHEBOYGAN	1966
	DEPERE	268383	172	4A43	195.1 / 118.0	35.1 / 32.0	1.0 / 4.0	-		400	-	14.0	DIESEL DERRICK	MI	CHEBOYGAN	1926
	M 1	550126	121	4A43	118.0 / 100.0	32.0 / 24.9	1.5 / 4.9	-		121	-	14.0	NONE	MI	CHEBOYGAN	1924
	M 2	548113	24	4A43	100.0 / 47.1	24.9 / 16.9	1.0 / 3.1	-		24	-	12.0	NONE	MI	CHEBOYGAN	1956
	MM 141	625672	420	4A43	47.1 / 140.0	16.9 / 39.0	.8 / 7.0	-		750	-	10.0	NONE	MI	CHEBOYGAN	1980
	MM 142	627503	420	4A43	140.0 / 140.0	39.0 / 39.0	1.0 / 7.0	-		750	-	10.0	NONE	MI	CHEBOYGAN	1980
	NO 10	256805	396	4A43	140.0 / 130.0	39.0 / 39.9	1.0 / 6.5	-		1000	-	11.0	DIESEL DERRICK	MI	CHEBOYGAN	1946
	NO 347	665584	279	4A43	130.0 / 140.0	39.9 / 34.0	1.0 / 6.0	-		550	-	10.0	NONE	MI	CHEBOYGAN	1936
	NO 506	292246	258	4A43	140.0 / 120.0	34.0 / 33.0	1.0 / 5.1	-		550	-	25.0	DIESEL DERRICK	MI	CHEBOYGAN	1925
	NO. 509	508986	12	4A44	120.0 / 32.0	33.0 / 16.0	1.3 / 4.0	-		161	-	4.0	NONE	MI	CHEBOYGAN	1956
	SCOW NO. 281	271307	193	4A46	32.0 / 96.0	16.0 / 28.1	2.0 / 7.5	-		450	-	10.0	DUMP GATES	MI	CHEBOYGAN	1956
	SCOW NO. 282	271308	193	4A46	96.0 / 96.0	28.1 / 28.1	1.0 / 1.0	-		450	-	10.0	DUMP GATES	MI	CHEBOYGAN	1956
	VULCAN	665583	255	4A43	96.0 / 100.0	28.1 / 32.0	1.0 / 8.0	-		650	-	10.0	NONE	MI	CHEBOYGAN	1938
					100.0	32.0	1.0									
	(40) DUTRA CONST. CO., INC.															
	SEA QUEST	522584	126	1A01	103.9	29.0	7.6	6.7	3000		35.0	KELP HARVESTER	CA	SAN FRANCISCO	*	1970
	HARPY 3	275795	71	3A36	119.0 / 60.0	29.0 / 22.0	4.0 / 8.6	7.0		-	37.0	NONE	CA	RIO VISTA		1980
	PINTO	279820	191	3A36	60.0 / 50.0	22.0 / 14.0	6.0 / 4.0	4.5		-	16.0	NONE	CA	RIO VISTA		1980
	SARAH REED	641534	95	3A36	50.0 / 65.0	14.0 / 24.0	3.0 / 8.0	12.8		-	40.0	NONE	CA	RIO VISTA		1981
	AIMI DUTRA	639907	1500	4A46	65.0 / 200.0	24.0 / 45.0	2.0 / 10.0	-		4300	18.0	NONE	CA	RIO VISTA		1982
	BASALT 14	------	350	4A43	200.0 / 130.0	45.0 / 40.0	2.5 / 6.0	-		600	7.0	NONE	CA	SAN FRANCISCO		1955
	DENISE DUTRA	639908	1500	4A46	130.0 / 200.0	40.0 / 45.0	2.0 / 10.0	-		4300	18.0	NONE	CA	RIO VISTA		1982
	DUTRA BARGE NO 1	579393	400	4A46	200.0 / 122.0	45.0 / 32.0	2.5 / 8.0	-		900	12.0	NONE	CA	NAPA	*	1966
	DUTRA BARGE NO 2	------	550	4A46	122.0 / 170.0	40.0 / 36.0	2.5 / 9.0	-		1498	12.5	NONE	CA	NAPA		1940
	DUTRA BARGE NO 3	------	550	4A46	170.0 / 170.0	36.0 / 36.0	2.5 / 9.0	-		1250	12.0	NONE	CA	NAPA		1940
	DUTRA BARGE NO 4	------	550	4A46	170.0 / 172.0	36.0 / 36.0	2.5 / 10.0	-		1400	14.0	NONE	CA	NAPA	*	1966
	DUTRA BARGE NO 5	------	550	4A46	172.0 / 172.0	36.0 / 36.0	3.5 / 10.0	-		1400	14.0	NONE	CA	NAPA	*	1957
	DUTRA BARGE NO 6	------	550	4A46	172.0 / 172.0	36.0 / 36.0	3.5 / 10.0	-		1400	14.0	NONE	CA	NAPA	*	1957
	DUTRA BARGE NO 7	------	550	4A46	172.0 / 172.0	36.0 / 36.0	3.5 / 10.0	-		1400	14.0	NONE	CA	NAPA	*	1957
	DUTRA BARGE NO 9	------	550	4A43	172.0 / 172.0	36.0 / 36.0	3.5 / 10.0	-		1400	14.0	NONE	CA	NAPA	*	1957
	DUTRA BARGE NO 15	286835	600	4A46	172.0 / 175.0	36.0 / 36.3	3.5 / 11.0	-		1400	8.0	NONE	CA	NAPA		1956
	DUTRA BARGE NO 16	286810	600	4A46	175.0 / 175.0	36.3 / 36.3	4.0 / 11.0	-		1400	8.0	NONE	CA	NAPA		1956
	DUTRA BARGE NO 17	286811	600	4A46	175.0 / 175.0	36.3 / 36.3	4.0 / 11.0	-		1400	8.0	NONE	CA	NAPA		1956
	DUTRA BARGE NO 18	286836	600	4A46	175.0 / 175.0	36.3 / 36.3	4.0 / 11.0	-		1400	8.0	NONE	CA	NAPA		1956
	DUTRA BARGE NO 19	579394	750	4A46	175.0 / 175.0	36.3 / 40.1	4.0 / 11.0	-		1700	15.0	NONE	CA	NAPA		1965
	DUTRA BARGE NO 20	579395	750	4A46	175.0 / 175.0	40.1 / 40.1	4.0 / 11.0	-		1700	15.0	NONE	CA	NAPA		1965
	DUTRA BARGE NO 22	579396	750	4A46	175.0 / 175.0	40.1 / 40.1	4.0 / 11.0	-		1700	15.0	NONE	CA	NAPA		1968
	GRAND 200	506441	1600	4A46	175.0 / 200.0	40.1 / 40.1	4.0 / 4.5	-		2500	20.0	NONE	CA	SAN FRANCISCO		1966
	J'ENEE	------	800	4A46	200.0 / 140.0	40.1 / 40.0	2.0 / 9.0	-		2000	14.0	NONE	CA	RIO VISTA		1929
	KSC 220	500906	551	4A46	140.0 / 132.0	40.0 / 40.0	2.0 / 7.1	-		1275	10.0	NONE				1965
	KSC 221	500907	551	4A46	160.0 / 132.0	40.0 / 40.0	1.8 / 7.1	-		1275	10.0	NONE				1965
	PATRICIA	------	800	4A46	132.0 / 140.0	40.0 / 40.0	1.8 / 9.0	-		2000	14.0	NONE	CA	RIO VISTA		1929
	PATTY DUTRA	635398	1775	4A46	140.0 / 230.0	40.0 / 60.0	2.0 / 12.1	-		3300	16.0	NONE	CA	RIO VISTA		1981
					230.0	60.0	2.5									
	(32) DUVAL, ERNEST BOAT RENTALS, INC.															
	CAJUN III	------	83	3A35	-- / --	-- / --	7.0 / 7.0	9.0		-	32.0	NONE	LA	CUT OFF		1980
	CAJUN POWER	625663	83	3A35	55.0 / --	22.0 / --	5.0 / 7.0	9.0		-	33.0	NONE	LA	CUT OFF		1980
	HILDA 9	562447	44	3A36	55.0 / 47.7	22.0 / 20.0	5.0 / 6.7	8.0		-	31.0	NONE	LA	AMELIA		1975
					47.7	20.0	5.0									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	REGIS-TERED LENGTH OVER-ALL	DIMENSIONS (FEET) BRDTH REG. LENGTH	BRDTH MLD. OVER-ALL	DRAFT (FEET) LOAD-ED	DRAFT (FEET) LIGHT	HORSE-POWER	CAPACITY: CARGO (BARRELS)	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCI AOE TBE EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
(18) DYER, MARY D/B/A DYER TRANSPORTATION																	
MBL 601	1255206		123	2	4A43	240.0	50.0	9.0	-		2400		12.0	NONE	KY	PADUCAH	1968
						240.0	50.0	1.5			-						
MBL 602	1255207		123	2	4A43	240.0	50.0	9.0	-		2400		12.0	NONE	KY	PADUCAH	1968
						240.0	50.0	1.5			-						
(11) F & E TOWING CO.																	
ANN K	1269923		44	3	A36	69.0	20.1	9.0	700		-		36.0	NONE	VA	NORFOLK	1942
						74.0	20.6	8.6			-						
CAPT. R. K.	1244516		99	3	A36	81.1	24.0	9.8	700		-		30.7	NONE	VA	NORFOLK	1943
						81.1	24.0	9.8			-						
COLUMBIA	1245505		99	3	A36	81.1	24.0	9.8	700		-		55.0	NONE	VA	NORFOLK	1944
						81.1	24.0	9.8			-						
(16) F & S TOWING																	
CAPT. DEAN	1 ------		73	3	A35	--	--	8.0	1800		-		40.0	NONE	LA	NEW ORLEANS	--
						70.0	28.0	6.0			-						
DIANE DEAN	1 ------		79	3	A35	-	-	7.6	1200		-		40.0	NONE	LA	NEW ORLEANS	1981
						65.0	24.0	7.0			-						
DUANE DEAN	1626309		59	3	A36	-	-	9.0	1000		-		-				1980
						51.7	22.1	-			-						
TAMPA	1270839		634	3	A71	155.5	50.0	9.0	-		1500		15.5	DIESEL PUMPS			1956
						155.5	50.0	1.5			-						
(32) F N & E BOAT RENTALS																	
JOLIE BRUNE	1586573		17	1	C11	38.0	14.0	6.0	530		-		19.0	NONE	LA	VENICE	1981
						38.0	14.0	6.0			18						
(32) E. B. B. CO., INC.																	
LADY BECKY	1599870		55	1	C02	73.3	18.1	5.0	1050		811		19.0	NONE	LA	GOLDEN MEADOW	1978
						77.0	18.1	4.0			401						
LADY JUNE	1603126		84	1	A02	36.0	26.0	7.6	960		991		22.0	NONE	LA	GOLDEN MEADOW	1979
						87.3	26.0	4.0			-						
(33) EAGLE FLEET, INC.																	
AMERICAN EAGLE	1635215		70	1	C02	100.0	-	4.6	1530		351		24.0	NONE			1981
						100.0	24.0	3.6			-						
NORTHERN EAGLE	1630283		67	1	C02	100.0	-	6.0	1530		521		24.0	NONE	LA	MORGAN CITY	1981
						100.0	24.0	4.0			-						
SOUTHERN EAGLE	1 ------		58	1	A03	100.0	-	5.0	1530		551		24.0	NONE	TX	HOUSTON	1978
						100.0	24.0	4.0			471						
TAMPA EAGLE	1629930		98	1	C05	100.0	-	5.0	1530		2001		24.0	NONE	LA	MORGAN CITY	-
						100.0	22.0	4.0			-						
WESTERN EAGLE	1603362		52	1	C02	100.0	-	5.0	1875		241		24.0	NONE			1979
						100.0	22.0	4.0			-						
(29) EAGLE MARINE TRANSPORT CO.																	
JOHN H. MACMILLAN JR.	1294692		721	3	A36	182.0	55.0	9.3	8000		-		49.0	NONE	MO	ST. LOUIS	1964
						182.0	55.3	8.0			-						
MARY BURKE	1579758		115	3	A36	65.0	26.0	10.6	1350		-		28.0	NONE	MO	ST. LOUIS	1976
						70.0	26.0	7.0			-						
NANCY ALLEN	1575327		115	3	A36	65.0	26.0	10.6	1350		-		28.0	NONE	MO	ST. LOUIS	1976
						70.0	26.0	7.0			-						
A93 1443	1593226		94	9	14A4	195.0	35.0	9.0	-		1450		16.0	NONE	MO	ST. LOUIS	1970
						195.0	35.0	1.5			-						
ABS 14468	1596060		97	9	14A4	200.0	35.0	9.0	-		1600		16.0	NONE	MO	ST. LOUIS	1973
						200.0	35.0	1.6			-						
ABS 14478	1596061		97	9	14A4	200.0	35.0	9.0	-		1600		16.0	NONE	MO	ST. LOUIS	1973
						200.0	35.0	1.6			-						
B 202	1668352		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1964
						200.0	35.0	1.5			-						
B 203	1668353		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1964
						200.0	35.0	1.5			-						
B 205	1668354		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1964
						200.0	35.0	1.5			-						
B 206	1668355		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1964
						200.0	35.0	1.5			-						
B 208	1668356		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1964
						200.0	35.0	1.5			-						
B 210	1668357		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1965
						200.0	35.0	1.5			-						
B 211	1668358		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1965
						200.0	35.0	1.5			-						
B 212	1668359		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1965
						200.0	35.0	1.5			-						
B 213	1668360		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1965
						200.0	35.0	1.5			-						
B 214	1668361		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1965
						200.0	35.0	1.5			-						
B 215	1668362		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 216	1668363		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 217	1668364		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 218	1668365		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 219	1668366		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 220	1668367		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 221	1668368		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 222	1668369		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 223	1668370		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 227	1668371		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 228	1668372		98	6	14A4	200.0	35.0	9.0	-		1624		17.0	NONE	MO	ST. LOUIS	1966
						200.0	35.0	1.5			-						
B 230	1668373		98	7	14A4	200.0	35.0	9.0	-		1627		17.0	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TCI	VESSEL AOI	VESSEL TBI	VESSEL IEI	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) EAGLE MARINE TRANSPORT CO. (CONTINUED)																				
	B 231	668374	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 232	668375	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 233	668376	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 234	668377	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 236	668378	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 237	668379	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 238	668380	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 239	668381	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	B 240	668382	987	16A41	200.0	35.0	9.0	-		1627		17.0	NONE					MO ST. LOUIS		1968
					200.0	35.0	1.5			-										
	BGCC 1	588879	696	16A41	200.0	35.0	9.0	-		1663		17.0	NONE					MO ST. LOUIS		1977
					200.0	35.0	1.5			-										
	DP 250	------	773	16A41	195.0	35.0	9.0	-		1530		15.0	NONE					MO ST. LOUIS		1964
					195.0	35.0	1.6			-										
	DP 254	------	773	16A41	195.0	35.0	9.0	-		1530		15.0	NONE					MO ST. LOUIS		1964
					195.0	35.0	1.6			-										
	DP 255	------	773	16A41	195.0	35.0	9.0	-		1530		15.0	NONE					MO ST. LOUIS		1964
					195.0	35.0	1.6			-										
	DP 258	------	773	16A41	195.0	35.0	9.0	-		1530		15.0	NONE					MO ST. LOUIS		1964
					195.0	35.0	1.6			-										
	ERT 38	613101	743	16A49	200.0	35.0	12.0	-		1880		19.0	NONE					MO ST. LOUIS		1979
					200.0	35.0	1.5			-										
	LB 203	629283	957	16A48	200.0	35.0	9.0	-		1650		18.0	NONE					MO ST. LOUIS		1980
					200.0	35.0	1.6			-										
	MRC 180	572075	280	16A63	160.0	30.0	6.0	-		590		8.0	NONE					MO ST. LOUIS		1959
					160.0	30.0	1.0			-										
	PRC 81018	647049	950	16A48	200.0	35.0	9.0	-		1664		19.0	NONE					MO ST. LOUIS		1981
					200.0	35.0	1.5			-										
	PRC 81028	647050	950	16A48	200.0	35.0	9.0	-		1664		19.0	NONE					MO ST. LOUIS		1981
					200.0	35.0	1.5			-										
	PRC 81038	647051	950	16A48	200.0	35.0	9.0	-		1664		19.0	NONE					MO ST. LOUIS		1981
					200.0	35.0	1.5			-										
	SK 610	------	203	16A63	120.0	30.0	5.0	-		400		5.5	NONE					MO ST. LOUIS		1970
					120.0	30.0	1.5			-										
	TCB 31	289977	854	16A41	195.0	35.0	9.0	-		1500		19.0	NONE					MO ST. LOUIS		1962
					195.0	35.0	1.6			-										
	TCB 39	290670	854	16A41	195.0	35.0	9.0	-		1500		19.0	NONE					MO ST. LOUIS		1962
					195.0	35.0	1.6			-										
	TCB 41	290671	854	16A41	195.0	35.0	9.0	-		1500		19.0	NONE					MO ST. LOUIS		1962
					195.0	35.0	1.6			-										
	(01) EAGLE TOURS, INC.																				
	FISHHAWK	254992	14	18I6	42.1	13.2	4.5	165		-		22.0	NONE					ME PORTLAND		1948
					43.1	13.4	4.0			38										
	KRISTY K	624559	23	18I6	47.6	14.4	5.9	300		-		23.0	NONE					ME PORTLAND		1980
					50.6	14.4	3.4			69										
	(03) EAST COAST TENDER SERVICE, INC.																				
	AUGIE C	558683	21	1C02	46.0	14.0	4.0	600		-		13.0	NONE					NJ SEA BRIGHT		1977
					48.0	14.0	3.0			28										
	LADY VETTE	503927	27	1A02	54.4	13.7	5.0	900		-		16.0	NONE					NJ SEA BRIGHT		1966
					56.0	14.0	3.8			36										
	LISA ANN	587372	21	1C02	46.0	14.0	4.0	600		-		13.0	NONE					NJ SEA BRIGHT		1977
					48.0	14.0	3.0			28										
	LITTLE JOE	513507	28	1A02	54.4	13.7	5.2	900		-		17.0	NONE					NJ SEA BRIGHT		1968
					56.0	14.7	3.2			31										
	MISS CHRIS	505947	10	1A02	33.9	11.6	4.7	250		-		12.0	NONE					NJ SEA BRIGHT		1966
					35.0	12.0	3.3			6										
	STEPHEN	280923	13	1A02	38.0	13.5	4.5	330		-		14.0	NONE					NY STATEN ISLAND		1959
					40.0	14.5	3.0			6										
	BERTHA-M	240365	89	13A36	80.2	22.4	13.5	1800		-		31.0	NONE					NJ SEA BRIGHT		1941
					96.0	24.0	10.5			-										
	BETTE	------	-	13A35	28.0	9.9	2.0	165		-		8.0	NONE					NJ SEA BRIGHT		1968
					28.0	9.9	2.0			-										
	CAPTAIN JARED	544911	166	13F36	91.0	30.0	8.2	2400		-		45.0	NONE					NJ SEA BRIGHT		1972
					91.0	30.0	8.3			-										
	CAPTAIN O'BRIEN	500231	51	13A36	59.6	20.0	9.5	800		-		27.0	NONE					NJ SEA BRIGHT		1965
					61.0	22.0	5.9			-										
	GARY M	500523	67	13A36	57.6	22.0	10.1	800		-		33.0	TOWING WINCH					RI SAUNDERS-TOWN		1965
					59.6	23.0	6.0			-										
	GEORGE M	289737	97	13A36	75.0	24.0	10.0	1350		-		40.0	TOWING WINCH					NJ SEA BRIGHT		1962
					85.0	24.0	7.6			-										
	HENRY M	297316	90	13A36	73.8	24.0	11.2	1350		-		29.0	NONE					FL WAYPORT		1964
					75.5	26.0	7.5			-										
	HUNTRESS	269963	29	13A36	59.0	17.7	8.8	325		-		19.0	NONE					NY STONY BROOK		1955
					59.0	17.7	7.6			-										
	RADRALA II	523961	14	13A36	43.5	15.0	6.0	375		-		21.0	NONE					NJ SEA BRIGHT		1969
					45.0	16.5	4.7			-										
	ROBERT J. CASHO	503059	37	13A36	61.6	17.8	9.5	750		-		25.0	NONE					PI SAUNDERS-TOWN		1940
					63.0	19.0	7.2			-										
	(17) EAST KENTUCKY POWER COOPERATIVE																				
	EAST KENTUCKY	528936	47	13A36	58.7	20.0	7.6	760		-		27.0	NONE					KY BURNSIDE		1970
					58.7	20.0	6.9			-										
	NO. 1	------	1800	14A40	195.0	35.0	11.5	-		2000		15.0	NONE					KY BURNSIDE		1970
					195.0	35.0	1.0			-										
	NO. 2	------	1800	14A40	195.0	35.0	11.5	-		2000		15.0	NONE					KY BURNSIDE		1970
					195.0	35.0	1.0			-										
	NO. 3	------	1800	14A40	195.0	35.0	11.5	-		2000		15.0	NONE					KY BURNSIDE		1970
					195.0	35.0	1.0			-										
	(11) EASTERN MARINE EQUIPMENT, INC.																				
	AUSTILL PHARR	259370	42	13A36	78.7	20.6	10.0	900		-		35.0	NONE					VA NEWPORT NEWS		1950
					78.7	21.6	8.0			-										
	CHARLESTON	285298	33	13A36	67.2	19.4	9.6	1090		-		37.0	NONE					VA NEWPORT NEWS		1951
					75.0	20.0	7.0			-										

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	TCC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC/ AO/ EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(11) EASTERN MARINE EQUIPMENT, INC. (CONTINUED)													
DAWN	249968	41	3A36	70.0 / 70.0	20.1 / 20.1	12.1 / 7.0	850	-	23.5	NONE	VA	NEWPORT NEWS	1942
OSCEOLA	244726	99	3A36	81.1 / 81.1	24.0 / 24.0	9.8 / 7.0	1200	-	33.0	NONE	VA	NEWPORT NEWS	1943
EYC 563	252588	88	5A71	235.0 / 233.0	45.1 / 45.1	10.0 / 3.0	-	236	18.0	8" PUMPS	VA	NEWPORT NEWS	1967
EYC 564	297393	760	5A71	225.0 / 225.0	38.0 / 38.0	9.5 / 1.5	-	1500	13.0	DIESEL PUMP	VA	NEWPORT NEWS	1951
EYC 565	297007	1360	5A71	- / -	- / -	12.0 / -	-	2899	16.0	PUMP	VA	NEWPORT NEWS	1951
PANTEX 2001	297005	1360	5A71	240.0 / --	52.6 / --	12.0 / 1.6	-	2899	16.0	PUMP	VA	NEWPORT NEWS	1951
(15) EASTERN SEABOARD PETROLEUM CO.													
EASTPET NO. 1	255167	624	5A70	177.4 / 177.4	35.1 / 35.1	10.5 / 1.5	-	1568	28.5	DIESEL PUMP, STM HEATING COILS	FL	TAMPA	1960
EASTPET NO. 2	175533	406	5A70	175.0 / 175.0	26.0 / 26.0	9.3 / 1.5	-	1180	28.0	DIESEL PUMP, STM HEATING COILS	FL	JACKSONVILLE	1942
EASTPET NO. 3	290681	708	5A70	200.0 / 200.0	38.0 / 38.0	10.5 / 1.5	-	1879	29.0	DIESEL PUMP, STM HEATING COILS	FL	JACKSONVILLE	1963
EASTPET NO. 4	253754	538	5A70	195.3 / 195.3	35.1 / 35.1	9.0 / 2.0	-	1635	25.0	DIESEL PUMP, STM HEATING COILS	FL	JACKSONVILLE	1947
EASTPET NO. 5	503567	316	5A70	126.0 / 126.0	32.0 / 32.0	9.0 / 2.0	-	705	27.5	DIESEL PUMP, STM HEATING COILS	FL	TAMPA	1966
F.P.C. 2	265144	791	5A70	190.0 / 190.0	50.0 / 50.0	10.0 / 2.0	-	2069	30.1	DIESEL PUMP, STM HEATING COILS	FL	TAMPA	1953
(09) EASTERN SHORE MARINE, INC.													
MUSTANG	514259	65	3A36	60.9 / 60.9	23.0 / 23.0	7.5 / 7.0	750	-	45.0	NONE	MD	ST. MICHAELS	-
QUAKER	130958	80	3A36	80.8 / 82.0	20.5 / 20.5	9.5 / 9.0	615	-	40.0	HOIST	MD	ST. MICHAELS	* 1954
SBI 518	277314	867	4A41	195.1 / 195.1	35.1 / 35.1	8.7 / 2.2	-	1323	17.5	NONE	MD	ST. MICHAELS	1957
SBI 523	-------	867	4A41	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1200	18.0	NONE	MD	ST. MICHAELS	1958
(11) EASTERN SHORE RAILROAD, INC.													
HUGHES 260	-------	127	4A42	330.0 / 336.6	60.0 / 61.0	7.0 / 3.0	-	1270	10.0	NONE	VA	VIRGINIA BEACH	--
NANOUA	257150	2105	4A42	407.5 / 410.6	51.1 / 54.2	12.0 / 7.0	-	32	38.0	NONE	VA	VIRGINIA BEACH	1949
(23) EASTERN UPPER PENINSULA TRANSIT AUTHORITY													
DRUMMOND ISLANDER	253170	67	1A13	78.9 / 86.9	30.0 / 30.0	7.7 / 7.0	365	401	21.0	NONE	MI	DRUMMOND ISLAND	* 1975
DRUMMOND ISLANDER II	287007	66	1A13	60.6 / 65.0	35.0 / 36.0	7.9 / 7.3	730	401	29.5	NONE	MI	DRUMMOND ISLAND	1961
NEEBISH ISLANDER	260633	42	1A13	54.6 / 54.6	20.7 / 20.7	4.6 / 4.6	200	201	19.0	NONE	MI	NEEBISH ISLAND	1951
SUGAR ISLANDER	250723	61	1F13	89.0 / 89.0	29.6 / 29.6	5.5 / 5.0	4401#	401 / 1141	24.0	NONE	MI	SUGAR ISLAND	* 1970
(01) EASTMAN, CHARLES W., JR.													
LADY ANNE II	585338	9	1B11	56.8 / 58.0	18.3 / 18.3	4.0 / 3.6	450	- / 67	22.0	NONE	NH	SEABROOK	1977
(41) EATON TUGBOAT, INC.													
CLEO J TOUPS	294666	74	3A36	61.7 / 61.7	22.0 / 22.0	9.9 / 9.9	760	-	34.0	NONE	CA	LOS ANGELES	* 1983
(33) ECHO TOWING													
HUSTLER	504912	33	3A35	57.0 / 57.0	20.0 / 20.0	7.0 / 5.5	455	-	24.0	NONE	TX	PT. LAVACA	1965
NITA E	500893	43	3A36	53.1 / 58.0	19.0 / 20.0	5.5 / 5.0	700	-	34.0	NONE	TX	HOUSTON	1965
(32) ECKSTEIN MARINE SERVICES													
LAUREN ELIZABETH	609371	108	3A36	61.2 / 61.2	26.1 / 26.1	9.6 / 7.5	1500	-	43.0	NONE	LA	NEW ORLEANS	1979
MISS ROSLYN	605366	97	3A36	65.0 / 65.0	24.0 / 24.0	9.0 / 7.5	1200	-	40.0	NONE	LA	NEW ORLEANS	1979
RANDY	596468	99	3A36	61.8 / 61.8	24.1 / 24.1	9.7 / 7.5	1200	-	40.0	NONE	LA	NEW ORLEANS	1978
(15) ECKSTEIN, KATHRYN A.													
CC 3328	596433	1020	4A48	200.0 / 200.0	35.0 / 35.0	9.0 / 1.6	-	1500	14.9	NONE	FL	MIAMI	1978
(20) ECONOMY BARGE REPAIR, INC.													
KATHY K	235141	68	3A36	76.5 / 82.1	19.0 / 19.3	5.8 / 4.9	850	-	28.0	NONE	OH	PROCTORVILLE	1957
R H BEYNER	663001	61	3A36	61.5 / 61.5	24.0 / 24.0	6.0 / 5.0	1320	-	36.0	NONE	OH	PROCTORVILLE	1982
EBR 307	-------	695	4A40	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1700	12.9	NONE	OH	PROCTORVILLE	1953
EBR 959	-------	628	4A40	175.0 / 175.0	26.0 / 26.0	9.0 / 1.5	-	1000	10.8	NONE	OH	PROCTORVILLE	1955
OR 329	-------	695	4A40	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1700	12.9	NONE	OH	PROCTORVILLE	1960
OR 330	-------	695	4A40	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1700	12.9	NONE	OH	PROCTORVILLE	1960
AC 39	280561	738	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1300	21.0	NONE	OH	PROCTORVILLE	1959
NRS 1311	511371	738	5A71	150.0 / 150.0	50.0 / 50.0	8.5 / 1.5	-	1300	16.0	PUMPS, COILED	OH	PROCTORVILLE	1967
NRS 1317	517321	738	5A71	150.0 / 150.0	50.0 / 50.0	8.5 / 1.5	-	1300	16.0	PUMPS, COILED	OH	PROCTORVILLE	1967

+ RAILROAD CARS
VEHICLES

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NRT TON-NAGE	VTCC CODE REGIS-TER	PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) ECONOMY BOAT STORE															
	BIG IRON	264117	35	3A36		46.0	17.9	4.8	700		-		27.9	NONE	IL WOOD RIVER	1960
						46.0	17.9	4.3			-					
	EARL C	274040	33	3A36		53.0	20.0	4.5	450		-		27.9	NONE	IL WOOD RIVER	1957
						53.0	20.0	4.0			-					
	ELLEN	283125	34	3A36		47.2	18.1	6.0	330		-		--	NONE	IL WOOD RIVER	1960
						47.2	18.1	5.5			-					
	M/V 1020	506589	85	3A36		60.5	26.0	7.4	1020		-		--	NONE	IL WOOD RIVER	1966
						60.5	26.0	6.5			-					
	CE 58	-------	360	5A71		120.0	36.0	9.0	-		--		--	DIESEL PUMP	IL WOOD RIVER	1943
						120.0	36.0	1.0			-					
	CE 59	-------	360	5A71		120.0	36.0	9.0	-		--		--	DIESEL PUMP	IL WOOD RIVER	1943
						120.0	36.0	1.0			-					
	CHEM 39	295705	822	5A71		195.0	35.0	9.0	-		14222		17.0	NONE	IL WOOD RIVER	1964
						195.0	35.0	2.0			-					
	CHEM 55	293415	838	5A71		195.0	35.0	9.0	-		14331		14.0	NONE	IL WOOD RIVER	1963
						195.0	35.0	2.0			-					
	FUELER	-------	100	5A71		100.0	26.0	6.0	-		--		--	DIESEL PUMP	IL WOOD RIVER	1954
						100.0	26.0	1.0			-					
	WU 1	-------	210	5A71		115.0	30.0	6.0	-		--		--	DIESEL PUMP	IL WOOD RIVER	1959
						115.0	30.0	1.0			-					
	(30) ECONOMY BOAT STORE OF ME	MPHIS														
	BOBBY R	293720	40	3A35		48.0	20.0	6.0	450		-		28.0	NONE	TN MEMPHIS	1964
						48.0	20.0	5.5			-					
	REX	-------	40	3A35		56.0	20.0	6.0	500		-		32.0	NONE	TN MEMPHIS	1968
						56.0	20.0	5.5			-					
	SHUTTLER	506693	86	3A35		60.5	26.0	7.4	1020		-		30.0	NONE	TN MEMPHIS	1966
						60.5	26.0	6.4			-					
	M 608	293896	898	4A40		195.0	35.0	11.0	-		16401		16.8	NONE	TN MEMPHIS	1960
						195.0	35.0	11.0			-					
	M 618	277873	898	4A40		195.0	35.0	11.0	-		16401		16.8	NONE	TN MEMPHIS	1960
						195.0	35.0	11.0			-					
	M 638	277914	898	4A40		195.0	35.0	11.0	-		16401		16.8	NONE	TN MEMPHIS	1960
						195.0	35.0	11.0			-					
	M 648	277925	898	4A40		195.0	35.0	11.0	-		16401		16.8	NONE	TN MEMPHIS	1960
						195.0	35.0	11.0			-					
	AOC 2	280662	117	5A71		240.0	50.0	9.0	-		-		20.0	NONE	TN MEMPHIS	1960
						240.0	50.0	1.0			-					
	CE 60	-------	360	5A71		120.0	32.0	6.0	-		-		18.0	NONE	TN MEMPHIS	1943
						120.0	32.0	1.0			-					
	CE 62	-------	360	5A71		120.0	32.0	6.0	-		-		18.0	NONE	TN MEMPHIS	1943
						120.0	32.0	1.0			-					
	MIDSTREAM FUELER NO. 1	516517	192	5A71		115.0	30.0	6.0	-		497		16.0	NONE	TN MEMPHIS	1960
						115.0	30.0	1.0			-					
	(33) ECONOMY BOAT STORE OF TE	XAS														
	DIXIELAND I	263896	31	3A36		46.0	15.0	5.4	300		-		32.0	NONE	TX PORT ARTHUR	1952
						46.0	15.0	5.4			-					
	MAR-RAY	266177	29	3A36		51.3	16.6	6.3	800		-		32.0	NONE	TX PORT ARTHUR	1953
						51.3	16.6	6.0			-					
	SOUTHLAND	574185	19	3A36		32.8	16.0	5.7	300		-		5.7	NONE	TX PORT ARTHUR	1976
						32.8	16.0	5.7			-					
	WOOD RIVER EXPRESS	587830	62	3A36		52.1	20.0	7.3	900		-		32.0	NONE	TX PORT ARTHUR	1977
						52.1	20.0	7.3			-					
	BF 101	280113	269	5A70		128.0	32.0	7.7	-		750		20.0	NONE	TX PORT ARTHUR	1959
						128.0	32.0	1.5			-					
	EBS 1	620442	122	5A70		92.2	24.0	6.5	-		221		30.0	NONE	TX PORT ARTHUR	1980
						82.0	24.0	1.6			-					
	EBS 2	002757	366	5A70		160.0	35.0	7.8	-		650		10.0	NONE	TX PORT ARTHUR	1961
						160.0	35.0	1.5			-					
	FOSTI 121	-------	143	5A70		100.0	30.0	6.0	-		345		10.0	NONE	TX PORT ARTHUR	1960
						100.0	30.0	1.0			-					
	FOSTI 125	-------	75	5A70		70.0	21.8	5.2	-		195		12.0	NONE	TX PORT ARTHUR	1939
						70.0	21.8	1.5			-					
	MIMI	602044	116	5A70		80.0	26.0	6.5	-		166		12.0	NONE	TX PORT ARTHUR	1978
						80.0	26.0	1.5			-					
	TB 714	-------	594	5A70		205.0	40.0	10.0	-		1035		16.0	NONE	TX PORT ARTHUR	1945
						205.0	40.0	1.5			-					
	(01) EDGARTOWN FERRY, INC.															
	ON TIME II	523869	22	1B13		52.5	17.0	4.6	225		22		12.0	NONE	MA EDGARTOWN	1969
						55.0	17.0	4.0			49					
	ON TIME III	565589	25	1B13		64.5	19.0	4.6	130		25		11.5	NONE	MA EDGARTOWN	1975
						65.8	18.0	4.0			49					
	(32) EDMOND MARINE, INC.															
	ARNETTE	568166	69	3A36		--	--	8.0	800		-		--	NONE	LA HARVEY	1980
						60.0	22.0	2.0			-					
	(26) EGAN MARINE CORP.															
	RW 386	537326	883	4A40		195.0	35.0	9.0	-		14001		15.0	NONE	IL LEMONT	1958
						195.0	35.0	1.8			-					
	ERC 306	297134	833	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1964
						195.0	35.0	2.0			-					
	ERC 309	293119	838	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1963
						195.0	35.0	2.0			-					
	ERC 310	293290	838	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESLE PUMP	IL LEMONT	1963
						195.0	35.0	2.0			-					
	ERC 321	289865	818	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1962
						195.0	35.0	2.0			-					
	ERC 323	293184	838	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1963
						195.0	35.0	2.0			-					
	ERC 332	289015	818	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1963
						195.0	35.0	2.0			-					
	ERC 334	289250	878	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1962
						195.0	35.0	2.0			-					
	ERC 600	279942	786	5A70		195.0	35.0	9.0	-		14001		15.0	18" DIESEL PUMP	IL LEMONT	1959
						195.0	35.0	2.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING AOI TYPE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) EGLE, E. M. BOAT CO., INC.																			
	LADY MARY	543871	59	1A02	-	-	-	65.0	7.0	5.0	1040	20	20	15.0	NONE		LA	LEEVILLE		1972
	(20) EISENMAN & ELLIOTT																			
	TITAN	271021	36	3A36	58.1	65.0	17.0	18.2	7.2	7.2	600	-	-	--	NONE		FL	MIAMI		* 1980
	(03) EKLOF MARINE CORP.																			
	CHEM TRADER	230916	2531	2A20	144.5	149.0	26.0	26.0	9.5	4.0	500	725	-	26.5	2 DIESEL PUMPS		NY	STATEN ISLAND		* 1957
	GREAT LAKES	290943	20531	2A20	321.0	330.0	50.1	50.2	16.8	4.2	3200	5676	-	23.9	14 DIESEL PUMPS, 2 COILED		NY	NEW YORK		1963
	HUDSON	223674	744	2A20	252.9	260.0	40.1	41.0	13.0	7.6	1200	2400	-	25.0	12 DIESEL PUMPS, COILS		NY	STATEN ISLAND		1924
	JET TRADER	297901	371	2A20	150.0	150.7	30.1	30.1	13.0	4.0	500	797	-	30.0	12 DIESEL PUMPS, COILS		NY	STATEN ISLAND		1944
	JOHN J. TABELING	247205	509	2A20	180.0	180.7	30.1	30.1	13.2	10.0	525	1159	-	35.0	12 DIESEL PUMPS		NY	STATEN ISLAND		* 1967
	MARY A. WHALEN	237782	499	2A20	165.0	170.0	32.0	32.0	12.0	7.0	525	1159	-	35.0	12 DIESEL PUMPS		NY	STATEN ISLAND		1938
	MOTOR BARGE 31	218861	196	2A20	134.4	134.4	23.6	23.6	12.2	6.5	240	583	-	26.0	12 DIESEL PUMPS		NY	STATEN ISLAND		1919
	RELIABLE II	241390	792	2A06	213.6	213.7	37.0	37.1	13.6	10.0	805	1812	-	45.0	12 PUMPS		NY	NEW YORK		1942
	ALGONQUIN	629705	79	3F36	72.0	72.0	26.0	26.0	11.0	2.0	1650	-	-	26.0	NONE		NY	NEW YORK		1980
	FALCON	598501	66	3F36	80.0	80.0	25.0	25.0	11.5	9.0	1800	-	-	30.0	NONE		NY	STATEN ISLAND		1978
	MARYLAND	237444	191	3A36	94.8	94.8	28.0	28.6	13.7	13.7	2160	-	-	56.3	NONE		NY	STATEN ISLAND		1962
	NORSEMAN	566138	153	3A36	101.0	101.0	26.6	26.6	12.6	12.6	1200	-	-	50.0	NONE		NY	STATEN ISLAND		1953
	ODIN	647313	67	3F36	76.0	76.0	27.0	27.0	10.0	8.6	1800	-	-	16.0	NONE		NY	STATEN ISLAND		1982
	RED WING	275731	57	3A36	78.3	86.0	24.0	24.0	8.0	8.0	1200	-	-	14.0	NONE		NY	NEW YORK		1958
	SCANDIA	517785	136	3A36	106.3	115.5	30.0	30.0	17.0	10.5	4000	-	-	36.0	NONE		NY	NEW YORK		1969
	TAURUS	602379	66	3A36	78.5	78.5	25.0	25.0	11.7	9.0	1900	-	-	25.0	NONE		NY	STATEN ISLAND		1979
	THOR	517185	135	3A36	106.3	120.0	30.0	30.0	16.6	16.6	3600	-	-	50.0	NONE		NY	STATEN ISLAND		1968
	VIKING	237796	62	3A36	89.4	94.3	25.2	25.2	10.0	10.0	1000	-	-	16.0	NONE		NY	NEW YORK		1938
	YANKEE	237816	62	3A36	90.4	94.3	25.2	25.2	12.0	10.0	1350	-	-	15.0	NONE		NY	NEW YORK		1938
	CAYUGA	274557	781	5A71	194.0	196.0	40.0	40.0	10.5	3.0	-	2223	-	20.0	DIESEL PUMPS		TX	HOUSTON		1957
	E 6	258270	788	5A70	178.0	178.1	38.0	38.1	12.5	2.7	-	1534	-	25.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1949
	E 11	282770	1077	5A70	217.8	217.8	42.1	42.1	13.5	2.3	-	2724	-	22.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1960
	E 12	262348	788	5A70	178.0	178.1	38.0	38.1	12.5	2.7	-	1534	-	25.0	13 DIESEL PUMPS, COILED		NY	NEW YORK		1951
	E 13	257868	788	5A70	178.0	178.0	38.1	38.1	12.6	2.8	-	1534	-	25.0	12 DIESEL PUMPS, COILS		NY	STATEN ISLAND		1949
	E 14	257771	788	5A70	178.1	178.1	38.1	38.1	12.5	2.7	-	1534	-	25.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1949
	E 15	259162	788	5A70	178.1	178.1	38.1	38.1	12.5	2.7	-	1534	-	26.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1949
	E 16	284071	962	5A70	205.0	205.0	42.0	42.0	11.0	2.0	-	2501	-	15.0	12 DIESEL PUMPS		NY	STATEN ISLAND		1960
	E 17	277964	1123	5A70	226.1	226.1	42.1	42.1	13.5	2.2	-	2800	-	23.0	12 DIESEL PUMPS		NY	STATEN ISLAND		1959
	E 18	258720	788	5A70	178.0	178.1	38.1	38.1	12.6	2.8	-	1534	-	25.0	12 DIESEL PUMPS, COILED		NY	NEW YORK		1949
	E 19	262444	1278	5A70	230.0	230.0	43.0	43.0	11.3	2.6	-	2677	-	17.6	12 DIESEL PUMPS		NY	NEW YORK		1951
	E 20	270548	1283	5A70	230.0	230.0	43.0	43.0	14.5	2.6	-	2896	-	16.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1955
	E 21	262115	1531	5A70	230.0	230.0	43.0	43.0	14.0	3.0	-	3200	-	22.0	12 DIESEL PUMPS, COILED		NY	NEW YORK		1951
	E 22	261965	1278	5A70	226.0	226.0	43.0	43.0	12.6	3.0	-	3000	-	22.0	12 DIESEL PUMPS, COILED		NY	NEW YORK		1951
	E 23	258944	1196	5A70	230.0	230.0	43.0	43.0	14.0	3.0	-	3100	-	22.0	12 DIESEL PUMPS, COILED		NY	NEW YORK		1949
	E 25	520433	1595	5A70	265.0	265.0	50.0	50.0	15.0	3.0	-	3400	-	30.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1969
	E 33	273508	1672	5A71	326.7	326.7	39.0	39.0	12.5	2.6	-	4419	-	16.6	PUMPS		NY	NEW YORK		* 1963
	E 57	617475	3034	5A70	300.0	300.0	56.0	56.0	21.6	3.0	-	7000	-	35.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1980
	E 60	527210	3506	5A71	300.1	300.1	64.0	64.0	21.6	3.0	-	8000	-	35.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1970
	E 67	632577	3948	5A70	320.0	320.0	64.0	64.0	19.0	4.0	-	6500	-	36.0	12 DIESEL PUMPS, COILED		NY	STATEN ISLAND		1981
	MANOLEINE	256990	987	5A71	170.0	170.0	40.0	40.0	10.0	3.0	-	1776	-	14.0	PUMPS		NY	NEW YORK		1948
	MANTANK	259598	997	5A71	224.1	242.1	38.1	38.1	13.6	2.6	-	1987	-	36.0	PUMPS		NY	NEW YORK		1950
	MARY C	255611	1076	5A70	246.2	248.2	37.1	37.1	14.2	5.0	-	2795	-	35.0	BOOM, HOSE, PUMP, GENERATOR		NY	NEW YORK		1944
	NIAGARA	275057	819	5A71	200.0	200.0	40.0	40.0	9.8	2.0	-	1971	-	22.0	DIESEL PUMPS		TX	HOUSTON		1957
	(33) ELDRIDGE, R. L. CONSTRUCTION, INC.																			
	FREEDOM	537621	13	3A36	30.0	30.0	14.0	14.0	2.0	2.0	165	-	-	23.0	NONE		TX	SABINE PASS		1972
	LEGACY	362476	2	3A35	36.7	36.7	16.0	16.0	5.2	5.2	300	-	-	27.0	NONE		TX	SABINE PASS		1975
	POSTI 123	------	183	6A46	104.0	104.0	31.0	31.0	5.0	1.0	-	455	-	13.0	NONE		TX	SABINE PASS		1952

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	OFFICIAL NUMBER CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOWING OR ASSISTING LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) ELECTRO COAL TRANSFER CORP.															
	ELECTRO FUEL 26	1251965	727	5A20	195.0	35.0	9.0	-		1677		20.0	PUMP 471 GR DSL	LA	BAYANT	1947
					195.0	35.0	1.6			-			SINGLE SKIN			
	FUELER 25A	1287396	123	5A71	240.0	50.0	9.0	-		12301		18.0	DIESEL PUMP	MO	CARUTHERS-VILLE	1962
					240.0	50.0	1.5			-						
	(32) ELITE TOWING, INC.															
	SONNY COOK	1537014	103	3A35	61.0	24.0	9.6	1200		-		60.0	NONE	LA	PRAIRIE-VILLE	1972
					61.0	24.0	7.6			-						
	(33) ELLIS TOWING & TRANSP.															
	ETT 114	------	798	5A71	195.0	35.0	9.0	-		1465		17.5	DIESEL PUMP	TX	HOUSTON	1971
					195.0	35.0	2.5			-						
	ETT 115	------	798	5A71	195.0	35.0	9.0	-		1465		17.5	DIESEL PUMP	TX	HOUSTON	1971
					195.0	35.0	2.5			-						
	(35) ELLIS, W. A. CONSTRUCTION CO.															
	DAISY BELL	------	371	3A36	39.8	22.6	7.0	730		-		30.0	NONE	MO	KANSAS CITY	1982
					39.8	22.6	6.5			-						
	DAKOTA	1291624	381	3A36	54.7	20.0	6.0	775		-		30.0	NONE	MO	KANSAS CITY	1963
					54.7	20.0	5.3			-						
	JOHANNA	1510471	511	3A36	56.4	21.0	6.1	1100		-		30.0	NONE	MO	KANSAS CITY	1966
					56.4	21.0	5.6			-						
	AYERS 1010	------	166	4A46	150.0	32.0	8.0	-		750		8.0	NONE	MO	KANSAS CITY	1963
	AYERS 1018	------	166	4A46	150.0	32.0	1.6			-						
					150.0	32.0	8.0	-		750		8.0	NONE			1963
	BARGE 19	------	146	4A46	150.0	32.0	1.6			-						
					140.0	20.0	7.0	-		500		9.0	NONE	MO	KANSAS CITY	1964
	GD 156	1291368	166	4A46	140.0	20.0	2.0			-						
					150.0	32.0	8.0	-		700		8.0	NONE			1963
	GD 157	1294969	273	4A46	150.0	32.0	1.6			-						
					135.0	35.0	7.0	-		780		11.0	NONE	MO	KANSAS CITY	1960
	GD 159	------	166	4A46	135.0	35.0	2.0			-						
					155.0	35.0	7.0	-		700		7.0	NONE			1950
	MV 345	------	163	4A46	155.0	35.0	1.0			-						
					120.0	30.0	7.0	-		450		11.0	NONE	MO	KANSAS CITY	1964
	MV 346	------	163	4A46	120.0	30.0	1.5			-						
					120.0	30.0	7.0	-		450		11.0	NONE	MO	KANSAS CITY	1964
	MV 347	------	163	4A46	120.0	30.0	1.5			-						
					120.0	30.0	7.0	-		450		11.0	NONE	MO	KANSAS CITY	1964
	MV 348	------	163	4A46	120.0	30.0	1.5			-						
					120.0	30.0	7.0	-		450		11.0	NONE	MO	KANSAS CITY	1964
	NO 16	------	182	4A46	120.0	30.0	1.5			-						
					140.0	20.0	7.0	-		500		9.0	CRANE	MO	KANSAS CITY	1932
	NO 106	------	273	4A46	140.0	20.0	2.0			-						
					135.0	35.0	7.0	-		450		11.0	NONE	MO	INDEPENDENCE	* 1985
	NO 130	------	163	4A46	135.0	35.0	2.0			-						
					130.0	30.0	7.0	-		790		11.0	NONE	MO	KANSAS CITY	1970
	NO 131	------	163	4A46	130.0	30.0	1.5			-						
					130.0	30.0	7.0	-		790		11.0	NONE	MO	KANSAS CITY	1970
	NO 132	------	163	4A46	130.0	30.0	1.5			-						
					130.0	30.0	7.0	-		750		11.0	NONE	MO	KANSAS CITY	1970
	NO 133	------	163	4A46	130.0	30.0	1.5			-						
					130.0	30.0	7.0	-		750		11.0	NONE	MO	KANSAS CITY	1970
	NO 134	------	163	4A46	130.0	30.0	1.5			-						
					130.0	30.0	7.0	-		780		11.0	NONE	MO	KANSAS CITY	1970
	NO 135	------	163	4A46	130.0	30.0	1.5			-						
					130.0	30.0	7.0	-		780		11.0	NONE	MO	KANSAS CITY	1970
	NO 136	------	273	4A46	130.0	30.0	1.5			-						
					135.0	35.0	7.0	-		790		11.0	NONE	MO	KANSAS CITY	1970
	NO 137	------	273	4A46	135.0	35.0	2.0			-						
					135.0	35.0	7.0	-		780		11.0	NONE	MO	KANSAS CITY	1970
	NO 138	------	273	4A46	135.0	35.0	2.0			-						
					135.0	35.0	7.0	-		780		11.0	NONE	MO	KANSAS CITY	1970
										-						
	(30) ELLIS, WM. C., & SONS															
	ALABAMA	1228184	204	3A36	140.0	25.0	6.6	1100		-		40.0	NONE	TN	MEMPHIS	1928
					140.0	25.0	6.6			-						
	BULL CALF	1238674	89	3A36	88.0	21.5	7.5	750		-		21.0	NONE	TN	MEMPHIS	1939
					98.0	21.5	7.5			-						
	CHAS. W. SNYDER	1241943	198	3A36	108.3	30.0	7.8	1575		-		25.0	NONE	TN	MEMPHIS	1942
					108.3	30.0	6.0			-						
	COAL KING	1228181	204	3A36	140.0	25.0	6.6	1100		-		40.0	NONE	TN	MEMPHIS	1928
					140.0	25.0	6.6			-						
	GINGER M	1268126	30	3A35	60.0	19.6	5.0	240		-		19.0	NONE	TN	MEMPHIS	1951
					60.0	19.6	4.5			-						
	IRA VAUGHN	1241259	74	3A36	97.8	82.5	8.1	800		-		--	NONE	TN	MEMPHIS	1941
					97.8	82.5	--			-						
	JOHN 9 HOOD	1272651	79	3A36	95.0	28.1	8.5	1800		-		--	NONE	TN	MEMPHIS	1956
					95.0	28.1	--			-						
	MARTHA S	1240913	51	3A36	87.7	20.3	6.3	400		-		--	NONE	TN	MEMPHIS	* 1970
					97.7	20.3	6.3			-						
	MPC 24	------	8	3A36	39.6	10.4	3.5	80		-		13.0	NONE	TN	MEMPHIS	1946
					39.6	10.4	3.5			-						
	ELLIS 101	------	134	4A46	140.0	26.0	6.0	-		350		6.5	NONE	TN	MEMPHIS	1950
					140.0	26.0	1.0			-						
	ELLIS 103	------	50	4A46	90.0	17.0	3.5	-		60		7.0	NONE	TN	MEMPHIS	1941
					90.0	17.0	1.5			-						
	MPC 106	------	72	4A46	85.5	25.0	3.2	-		75		5.0	NONE	TN	MEMPHIS	1953
					85.5	25.0	1.3			-						
	E 554	1253303	904	5A71	240.0	45.0	8.0	-		2000		16.5	NONE	TN	MEMPHIS	1967
					240.0	45.0	1.5			-						
	E 555	1252479	904	5A71	240.0	45.0	8.0	-		2000		16.5	NONE	TN	MEMPHIS	1967
					240.0	45.0	1.5			-						
	E 1006	1296568	853	5A71	125.0	50.0	9.0	-		1200		14.5	PUMPS	TN	MEMPHIS	1964
					125.0	50.0	1.5			-						
	E 1007	1296569	853	5A71	125.0	50.0	9.0	-		1200		14.5	PUMPS	TN	MEMPHIS	1964
					125.0	50.0	1.5			-						
	E 1253	1528626	600	5A71	195.0	35.0	8.6	-		1650		14.5	PUMPS	TN	MEMPHIS	1943
					195.0	35.0	1.5			-						
	E 1256	1264514	686	5A71	205.0	35.0	9.0	-		1894		14.0	PUMP	TN	MEMPHIS	1952
					205.0	35.0	1.5			-						
	E 1301	1526996	796	5A71	195.0	35.0	9.0	-		1350		14.5	DIESEL PUMPS	TN	MEMPHIS	1955
					195.0	35.0	1.5			-						
	E 1302	1526995	796	5A71	195.0	35.0	9.0	-		1350		14.5	DIESEL PUMPS	TN	MEMPHIS	1955
					195.0	35.0	1.5			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	MET REGIS-TER TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TIC AOI LINE-1 TBI EE LINE-2	BASE	YEAR BUILT OR REBUILT
	(30) ELLIS, WM. C., & SONS (CONTINUED)																
		E 1303	526996	796	15A71	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1350	-	14.5	DIESEL PUMPS	ITN MEMPHIS		1955
		E 2007	547976	1076	15A71	240.0 / 240.0	50.0 / 50.0	9.0 / 2.0	-	2500	-	15.0	DEEP WELL PUMP	ITN MEMPHIS		1948
		E 2008	526135	1076	15A71	240.0 / 240.0	50.0 / 50.0	10.6 / 2.0	-	2150	-	18.0	PUMPS	ITN MEMPHIS		1948
		E 2121	263278	1779	15A71	264.0 / 264.0	50.0 / 50.0	9.0 / 2.0	-	2600	-	15.0	DEEP WELL PUMP	ITN MEMPHIS		1952
		E 2123	263279	1250	15A71	264.0 / 264.0	50.2 / 50.2	10.6 / 1.5	-	3563	--		NONE	ITN MEMPHIS		1952
		LS 264	279909	1023	15A71	260.0 / 260.0	50.0 / 50.0	8.5 / 1.5	-	2600	-	14.6	PUMPS	ITN MEMPHIS		1959
	(23) EMERALD ISLE CRUISE LINE																
	EMERALD ISLE		269388	56	11A16	63.0 / 70.0	25.0 / 25.0	8.0 / 7.3	360	750 / 250		30.0	NONE	IWI MILWAUKEE HARBOR		1955
	(22) EMPIRE BOAT TOURS D/B/A QUACKENBUSH ENTERPRISES, LTD.																
	PAUL		257547	6	11B16	49.5 / 50.0	8.5 / 8.5	2.5 / 2.0	155	- / 39		8.0	NONE	INY ALEXANDRIA BAY		1921
	SPRAY VI		224707	10	11B16	48.3 / 50.0	10.5 / 10.5	3.5 / 3.0	215	- / 47		9.0	NONE	INY ALEXANDRIA BAY		1925
	(18) ENEIX, LLOYD H.																
	LE 1		627968	67	14A48	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1493 / -		23.0	NONE	IMO ST. LOUIS		1980
	(32) ENERGETIC ENTERPRISES, INC.																
	GERILYN DEBBIE		273069	49	11A02	60.2 / 60.2	20.0 / 20.0	9.5 / --	600	- / 161		20.0	NONE	ILA LOCKPORT		1957
	MIKE LYTAL		578168	62	11A01	104.5 / 104.5	26.0 / 26.0	9.7 / 7.7	1200	- / 321		36.0	NONE	ILA LOCKPORT		1976
	(32) ENERGY CORPORATION OF AMERICA, INC.																
	MARVIN		566496	7	11C11	31.2 / 32.0	10.0 / 10.0	4.7 / 3.0	225	- / 61		9.5	NONE	ILA LAFITTE		1975
	(01) ENERGY RESOURCES																
	ENERGY SEARCH 102		632920	2663	15A70	440.0 / 440.0	105.0 / 105.0	39.0 / 8.0	-	61600 / -		95.0	DIESEL/ELECTRIC PUMPS	IFL MIAMI		1980
	(38) ENSERCH ALASKA CONST., INC.																
	MARY L.		275311	22	13A36	57.6 / 57.6	17.3 / 17.3	6.2 / 6.2	740	- / -		24.0	NONE	IAK HOMER		1957
	(20) EPLING, R. T., COMPANY																
	TROJAN		263057	15	13A35	45.0 / 48.0	12.5 / 12.5	3.5 / 3.5	260	- / -		18.0	NONE	IOH GALLIPOLIS	*	1968
	EPLING 3		------	109	14A46	100.0 / 100.0	26.0 / 26.0	7.0 / 2.0	-	300 / -		10.0	NONE	IOH GALLIPOLIS		1956
	EPLING 4		------	109	14A46	100.0 / 100.0	26.0 / 26.0	7.0 / 2.0	-	300 / -		10.0	NONE	IOH GALLIPOLIS		1958
	LB 17		------	291	14A40	175.0 / 175.0	26.0 / 26.0	8.0 / 1.0	-	800 / -		11.0	NONE	IOH GALLIPOLIS		1956
	(32) EQUILEASE CORP.																
	SHARON R		537182	100	13A36	- / 69.0	- / 24.1	10.5 / -	1500	- / -		-	NONE	ILA NEW ORLEANS		1971
	(31) ERGON MARINE AND INDUSTRIAL SUPPLY																
	BV 187		603896	16	11C12	42.0 / 42.0	14.1 / 14.1	5.1 / 2.0	600	- / 121		17.5	NONE	IMS VICKSBURG		1987
	BV 379		612967	15	11C12	40.5 / 40.5	14.1 / 14.1	5.1 / 2.0	600	- / 121		17.5	NONE	ITN MEMPHIS		1979
	FLETCHER ARMSTRONG		573658	79	13A35	55.0 / 55.0	24.0 / 24.0	7.5 / 2.0	680	- / -		36.0	NONE	ITN MEMPHIS		1976
	GS 980		626300	50	13A35	53.0 / 53.0	20.0 / 20.0	7.6 / 3.0	680	- / -		35.5	NONE	IMS VICKSBURG		1980
	GS 276		010520	309	15A70	155.0 / 155.0	30.0 / 30.0	7.5 / 1.0	-	600 / -		15.0	DEEPWELL PUMP	IIL HARTFORD		1983
	GS 982		651976	309	15A70	150.0 / 150.0	30.0 / 30.0	7.5 / 1.0	-	500 / -		12.0	DEEPWELL PUMP	IMS VICKSBURG		1982
	GS 1077		589307	356	15A70	150.0 / 150.0	30.0 / 30.0	7.5 / 1.0	-	500 / -		12.0	DEEPWELL PUMP	ITN MEMPHIS		1979
	(24) ERICKSON, EDWIN, MARINE FREIGHT SERVICE																
	OUTER ISLAND		250577	92	19A03	103.5 / 112.0	32.0 / 32.0	5.0 / 3.6	675	136 / 120		28.0	CRANE	IWI BAYFIELD		1942
	CAP'N ED		256678	174	14A47	100.5 / 100.5	32.0 / 32.0	5.5 / 3.6	-	229 / 55		24.0	CRANE	IWI BAYFIELD		1942
	(22) ERIE NAVIGATION CO.																
	DAY PECKINPAUGH		221276	598	11A06	242.2 / 243.0	36.0 / 36.0	12.8 / 9.5	360	1700 / -		17.0	PUMPS	IPA ERIE	*	1962
	JOHN R EMERY		202196	266	11A06	133.0 / 145.0	32.8 / 33.0	9.0 / 5.0	450	500 / -		31.0	PUMPS	IPA ERIE	*	1958

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(22)	ERIE SAND STEAMSHIP CO.													
J S	ST. JOHN	266684	406	11A03	165.0	32.1	12.0	540	762	35.0	SAND PUMP	PA	ERIE	* 1967
					174.0	32.1	7.0		-					
LAKEWOOD		127752	2708	11A03	370.0	48.0	21.0	1600	5500	85.0	DIESEL CRANES, PUMP, BOOM	PA	ERIE	* 1957
					390.0	48.0	12.5		-					
(32)	ERNEST MARINE, INC.													
MICHAEL RAY		289220	31	13F36	48.0	15.9	6.5	400	-	24.0	NONE	LA	HARVEY	1962
					52.0	15.9	6.5		-					
(44)	ERNIE'S HELLS CANYON TOUR ASSN.													
CAYUSE		-------	51	1C11	26.0	8.0	1.0	300	21	8.0	NONE	WA	ASOTIN	1983
					26.0	8.0	.5		15					
RIVERQUEEN		914842	101	1C11	41.5	11.8	2.0	600	-	15.0	NONE	WA	ASOTIN	1982
					41.5	11.0	1.0		45					
(32)	EROS OFFSHORES BOAT SVC.													
EROS		556595	128	11A02	166.0	38.0	12.0	3200	480	55.0	NONE	LA	NEW ORLEANS	1974
					166.0	38.0	6.0		-					
(32)	ESERMAN OFFSHORE SERVICE													
BRICE ESERMAN		637101	65	11A12	94.0	28.0	11.0	1700	--	40.0	WINCHES	LA	GOLDEN MEADOW	1981
					94.0	28.0	8.0		-					
CLIFF WAYNE ESERMAN		552294	67	11A12	121.4	30.0	11.0	1350	210	38.0	NONE	LA	GOLDEN MEADOW	1977
					131.0	30.0	7.6		11					
(08)	ESSO STANDARD OIL S. A. LTD.													
SOT 15		268767	496	15A70	165.0	36.0	9.0	-	923	27.0	400 BPH DIESEL PUMP	PR	SAN JUAN	1954
					165.0	36.0	2.0		-					
(32)	ESTES FAMILY TRUST													
ESTES		563425	88	13A36	60.0	24.0	7.5	1000	-	34.0	NONE	LA	DESTREHAN	1975
					60.0	24.0	5.5		-					
(32)	ESTHER LYNN TUG, INC.													
ESTHER LYNN		626286	26	13A36	--	--	6.0	400	30	24.0	NONE	LA	VENICE	1980
					48.5	17.7	5.0		-					
(26)	EUBANKS, LIONEL													
GRAND HAVEN		231389	37	13A36	58.0	15.5	8.0	200	-	24.9	NONE	IL	BLUE ISLAND	1931
					64.0	16.0	7.0		-					
(18)	EVANCZYK, DAVID													
CRISSA J		653364	51	13A36	56.0	22.0	8.6	820	-	32.0	NONE	IN	UTICA	1982
					56.0	22.0	7.6		-					
(32)	EVANS MARINE CORPORATION													
E 6		175338	593	14A43	195.0	35.0	7.5	-	593	28.0	NONE	LA	NEW ORLEANS	1941
					195.0	35.0	3.2		-					
E 7		273897	928	14A43	152.0	52.5	8.5	-	928	19.1	NONE	LA	NEW ORLEANS	1957
					152.1	52.5	1.5		-					
E 8		273899	944	14A43	155.0	52.5	8.5	-	944	19.1	NONE	LA	NEW ORLEANS	1957
					155.0	52.5	1.5		-					
E 9		286805	956	14A43	147.5	52.5	8.5	-	956	20.0	NONE	LA	NEW ORLEANS	1961
					147.5	52.5	1.5		-					
(18)	EVANSVILLE BARGE MARINE SERVICE, INC.													
MARY B.		563626	34	13A35	47.3	18.0	6.0	670	-	30.0	NONE	IN	EVANSVILLE	1975
					50.0	18.0	5.0		-					
MISS GABE		235910	10	13A35	37.0	12.0	3.0	165	-	25.0	NONE	IN	EVANSVILLE	1936
					38.0	12.0	2.0		-					
PAUL H. LEGEAY		650614	118	13A35	75.0	28.0	8.0	1410	-	38.0	NONE	IN	EVANSVILLE	1982
					75.0	28.0	6.0		-					
RITA ANNE		635944	50	13A35	72.0	22.0	6.0	730	-	35.0	NONE	IN	EVANSVILLE	1981
					72.0	22.0	5.0		-					
TERESE MARIE		632412	87	13A35	79.6	27.3	8.0	2250	-	40.0	NONE	IN	EVANSVILLE	1981
					86.0	28.0	6.0		-					
THE DUDE		280624	80	13A35	62.0	22.0	7.0	940	-	35.0	NONE	IN	EVANSVILLE	1960
					66.0	22.0	6.0		-					
(18)	EVANSVILLE MATERIALS, INC.													
ANDREA M		535931	161	3F36	40.0	14.0	5.0	440	-	16.0	NONE	IN	EVANSVILLE	1971
					40.0	14.0	2.6		-					
CITY OF EVANSVILLE		260630	143	13A35	116.0	27.0	8.5	1800	-	30.0	NONE	IN	EVANSVILLE	1950
					116.0	27.0	6.2		-					
NAOMI M		615629	58	13F36	48.8	22.0	6.7	940	-	24.0	NONE	IN	EVANSVILLE	1980
					48.8	22.0	1.0		-					
ROBERTA J		553218	161	3F36	40.0	14.0	5.0	440	-	16.0	NONE	IN	EVANSVILLE	1973
					40.0	14.0	2.6		-					
SUANNE		296186	20	13A35	44.0	18.0	3.2	600	-	21.0	NONE	IN	EVANSVILLE	1964
					44.0	18.0	2.6		-					
NO 32		-------	198	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1934
					110.0	28.0	1.3		-					
NO 33		-------	198	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1934
					110.0	28.0	1.3		-					
NO 34		-------	198	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1934
					110.0	28.0	1.3		-					
NO 36		-------	182	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1947
					110.0	28.0	1.3		-					
NO 37		-------	182	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1947
					110.0	28.0	1.3		-					
NO 38		-------	182	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1947
					110.0	28.0	1.3		-					
NO 39		-------	182	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1947
					110.0	28.0	1.3		-					
NO 40		-------	182	14A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1947
					110.0	28.0	1.3		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENG/DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTC CODE	DIMENSIONS LENGTH	BRDTH	DRAFT	HORSE POWER	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC / AO / ID / EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
			SEE PAGE IV		OVER-ALL	OVER-ALL	LOAD-ED / LIGHT		PASS-ENGERS					
	(18) EVANSVILLE MATERIALS, INC. (CONTINUED)													
	NO 41	-------	182	4A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1948
					110.0	28.0	1.3		-					
	NO 43	-------	182	4A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1948
					110.0	28.0	1.3		-					
	NO 44	-------	182	4A46	110.0	28.0	7.3	-	500	8.6	NONE	IN	EVANSVILLE	1948
					110.0	28.0	1.3		-					
	NO 50	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1957
					120.0	32.0	1.6		-					
	NO 51	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1957
					120.0	32.0	1.6		-					
	NO 52	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1957
					120.0	32.0	1.6		-					
	NO 53	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1957
					120.0	32.0	1.6		-					
	NO 54	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1959
					120.0	32.0	1.6		-					
	NO 55	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1959
					120.0	32.0	1.6		-					
	NO 56	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1959
					120.0	32.0	1.6		-					
	NO 57	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1961
					120.0	32.0	1.6		-					
	NO 58	-------	182	4A46	120.0	32.0	7.5	-	600	10.0	NONE	IN	EVANSVILLE	1961
					120.0	32.0	1.6		-					
	NO 186	-------	500	4A46	195.0	35.0	9.6	-	1400	12.0	NONE	IN	EVANSVILLE	1968
					195.0	35.0	1.5		-					
	NO 187	-------	500	4A46	195.0	35.0	9.6	-	1400	12.0	NONE	IN	EVANSVILLE	1968
					195.0	35.0	1.5		-					
	NO 188	-------	500	4A46	195.0	35.0	9.6	-	1400	12.0	NONE	IN	EVANSVILLE	1968
					195.0	35.0	1.5		-					
	NO 189	-------	500	4A46	195.0	35.0	9.6	-	1400	12.0	NONE	IN	EVANSVILLE	1968
					195.0	35.0	1.5		-					
	NO 190	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 191	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 192	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 193	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 194	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 195	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1971
					195.0	35.0	1.2		-					
	NO 218	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1976
					195.0	35.0	1.2		-					
	NO 219	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1976
					195.0	35.0	1.2		-					
	NO 223	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1976
					195.0	35.0	1.2		-					
	NO 224	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1979
					195.0	35.0	1.2		-					
	NO 225	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1979
					195.0	35.0	1.2		-					
	NO 226	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1979
					195.0	35.0	1.2		-					
	NO 227	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1979
					195.0	35.0	1.2		-					
	NO 250	-------	380	4A46	195.0	35.0	8.0	-	1200	12.0	NONE	IN	EVANSVILLE	1987
					195.0	35.0	1.2		-					
	NO 679	-------	500	4A46	195.0	35.0	9.0	-	1400	12.0	NONE	IN	EVANSVILLE	1959
					195.0	35.0	1.5		-					
	NO 874	-------	500	4A46	195.0	35.0	9.0	-	1500	12.6	NONE	KY	LOUISVILLE	1964
					195.0	35.0	1.5		-					
	NO 875	-------	500	4A46	195.0	35.0	9.0	-	1500	12.6	NONE	KY	LOUISVILLE	1964
					195.0	35.0	1.5		-					
	NO 876	-------	500	4A46	195.0	35.0	9.0	-	1500	12.6	NONE	KY	LOUISVILLE	1964
					195.0	35.0	1.5		-					
	NO 939	-------	198	4A46	110.0	32.0	7.5	-	200	8.6	CRANE	IN	EVANSVILLE	1977
					110.0	32.0	1.6		-					
	(03) EVERCO TRANSP. CORP.													
	NO. 132	1006593	284	5A70	120.0	32.0	9.0	-	630	32.0	DIESEL PUMP	NY	BROOKLYN	1942
					120.0	32.0	2.0		-					
	(41) EVERIST, L. G., INC.													
	AWAY-WE-GO	1530211	10	1A02	34.0	11.0	4.0	250	-	9.0	NONE	CA	LONG BEACH	1959
					40.0	12.0	4.0		-					
	BARCONA	1275594	66	3A36	73.1	24.0	10.0	1200	-	34.0	NONE	CA	LONG BEACH	1957
					80.6	26.0	9.9		-					
	JOCONA	1278957	20	3A36	45.9	13.8	5.0	350	-	25.0	NONE	CA	LONG BEACH	1964
					45.9	13.8	4.9		-					
	ROCONA II	1288176	20	3A36	67.4	19.4	9.0	750	-	35.0	NONE	CA	LONG BEACH	1954
					67.4	19.4	7.7		-					
	AMERICAN 17	1279704	92	4A43	135.0	45.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1946
					135.0	45.0	2.0		-					
	CP 37	1616991	1123	4A43	160.0	54.1	12.0	-	2000	15.0	NONE	CA	LONG BEACH	1980
					160.0	54.1	3.0		-					
	CP 38	1616992	1123	4A43	160.0	54.1	12.0	-	2000	15.0	NONE	CA	LONG BEACH	1980
					160.0	54.1	3.0		-					
	TEC 26	1289579	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1962
					146.0	46.0	2.0		-					
	TEC 27	1289614	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1962
					146.0	46.0	2.0		-					
	TEC 29	1297702	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1965
					146.0	46.0	2.0		-					
	TEC 35	1505531	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1966
					146.0	46.0	2.0		-					
	TEC 36	1505644	642	4A43	146.0	46.0	9.0	-	1300	12.0	NONE	CA	LONG BEACH	1966
					146.0	46.0	2.0		-					

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYC AOI TYD CEI	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(43) EVERIST, L. G., INC.															
	CP 28	526170	534	4A43	143.9	43.6	8.8		-		1140	9.0	NONE	CA	LONG BEACH	1970
					143.9	43.6	2.7				-					
	CP 39	293276	913	4A43	160.0	50.0	12.0		-		1800	13.5	NONE	CA	LONG BEACH	1942
					160.0	50.0	1.5				-					
	CP 40	600432	942	4A46	160.0	54.0	12.6		-		942	9.0	NONE	SD	SIOUX FALLS	1978
					160.4	54.1	2.0				-					
	NO. 212	-------	350	4A43	110.0	26.0	5.0		-		962	7.5	NONE	SD	SIOUX FALLS	1940
					110.0	26.0	2.0				-					
	NO. 213	-------	350	4A43	110.0	26.0	5.0		-		962	7.5	NONE	SD	SIOUX FALLS	1940
					110.0	26.0	2.0				-					
	(36) EXPLORATION CRUISE LINES															
	COLONIAL EXPLORER	677464	651	1A11	174.1	40.0	9.3		2100		-	63.0	NONE	PA	PHILADELPHIA	1984
					192.0	40.0	9.3				104					
	GREAT RIVERS EXPLORER	648350	671	1A11	136.4	28.0	7.5		1600		-	48.0	NONE	WA	SEATTLE	1982
					156.6	30.0	7.5				105					
	MAJESTIC EXPLORER	644046	651	1A11	136.4	28.0	7.5		1640		-	48.0	NONE	WA	SEATTLE	1981
					156.6	30.0	7.5				105					
	PACIFIC NW EXPLORER	628951	841	1A11	123.5	28.0	7.5		1080		-	46.0	NONE	WA	SEATTLE	1980
					142.5	30.0	7.5				104					
	(32) EXPRESS BOAT CO.															
	CHERAMIE BO TRUC 10	-------	671	1A02	77.0	33.0	7.0		1060		140	42.0	NONE	LA	GOLDEN MEADOW	1964
					--	--	7.0				-					
	CHERAMIE BO TRUC 34	613149	1871	1A02	168.5	38.0	8.0		2700		659	45.0	NONE	LA	GOLDEN MEADOW	1980
					180.0	38.1	6.0				-					
	CHERAMIE BO TRUC 35	626365	1351	1A02	159.8	36.0	13.0		1800		490	45.0	NONE	LA	GOLDEN MEADOW	1980
					165.0	36.0	10.0				-					
	CHERAMIE BROS 102	607621	942	4A46	160.0	54.0	12.6		-		942	9.0	NONE	LA	GOLDEN MEADOW	1978
					160.4	54.1	2.0				-					
	(07) EXPRESS MARINE, INC.															
	ACTIVE	273426	125	3A36	95.0	25.9	10.0		1600		-	44.0	NONE	PA	PHILADELPHIA	1957
					100.5	25.9	9.0				-					
	ALERT	253465	131	3A36	93.6	25.0	13.0		1600		-	44.0	NONE	PA	PHILADELPHIA	1939
					100.0	25.0	12.0				-					
	CONSORT T 9	672687	135	3A36	105.0	32.0	15.4		2430		-	39.0	NONE	NJ	CAMDEN	1985
					105.0	32.0	3.0				-					
	ESCORT T 10	656388	199	3A36	105.0	32.0	15.4		2400		-	39.0	NONE	PA	PHILADELPHIA	1983
					105.0	32.0	3.0				-					
	SHAMOKIN	263382	134	3A36	104.2	26.1	11.0		1800		-	41.0	NONE	PA	PHILADELPHIA	1952
					110.1	26.3	11.0				-					
	CL&P 2	501605	2465	4A40	290.1	60.1	15.0		-		6000	38.0	NONE	PA	PHILADELPHIA	1965
					290.1	60.1	3.0				-					
	CL&P 3	502101	2465	4A40	290.1	60.1	15.0		-		6000	38.0	NONE	PA	PHILADELPHIA	1966
					290.1	60.1	3.0				-					
	E E WALLING	-------	840	4A46	150.0	40.0	17.0		-		2500	26.0	NONE	PA	PHILADELPHIA	1927
					150.0	40.0	3.0				-					
	ELECTRIC 19	-------	921	4A46	160.0	40.0	17.0		-		2600	26.0	NONE	PA	PHILADELPHIA	1936
					160.0	40.0	3.0				-					
	ERI 600	-------	182	4A43	112.0	34.6	8.0		-		500	14.0	NONE	NJ	CAMDEN	1935
					112.0	34.6	2.0				-					
	ERI 900	583287	553	4A46	125.4	50.2	7.0		-		3000	85.0	UNLOADER	PA	PHILADELPHIA	1959
					125.4	30.2	3.0				-					
	ERI 1150	671640	515	1A46	360.0	52.0	27.9		-		8500	38.0	NONE	PA	PHILADELPHIA	1983
					360.0	52.0	5.0				-					
	ERI 1151	671641	363	2A46	360.0	52.0	22.0		-		8500	38.0	NONE	PA	PHILADELPHIA	1985
					360.0	52.0	5.0				-					
	ERI 1611	264398	1288	4A43	240.0	52.5	10.7		-		3000	20.0	NONE	PA	PHILADELPHIA	1952
					240.0	52.5	2.0				-					
	ERI 3218	-------	921	4A46	160.0	40.0	17.0		-		2600	26.0	NONE	PA	PHILADELPHIA	1936
					160.0	40.0	3.0				-					
	ERI 3220	-------	999	4A46	170.1	40.1	17.0		-		2700	26.0	NONE	PA	PHILADELPHIA	1940
					170.1	40.1	3.0				-					
	ERI 3221	-------	999	4A46	170.1	40.1	17.0		-		2700	26.0	NONE	PA	PHILADELPHIA	1940
					170.1	40.1	3.0				-					
	ERI 3225	256944	979	4A43	170.0	40.0	16.0		-		2700	30.0	NONE	NJ	CAMDEN	1947
					170.0	40.0	3.0				-					
	ERI 3226	256945	979	4A43	170.0	40.0	16.0		-		2700	30.0	NONE	NJ	CAMDEN	1947
					170.0	40.0	3.0				-					
	ERI 3227	256946	979	4A43	170.0	40.0	16.0		-		2700	30.0	NONE	NJ	CAMDEN	1947
					170.0	40.0	3.0				-					
	ERI 3228	254344	979	4A43	170.0	40.0	16.0		-		2700	30.0	NONE	NJ	CAMDEN	1947
					170.0	40.0	3.0				-					
	ERI 3229	254588	841	4A46	146.1	38.1	16.3		-		2500	19.0	NONE	PA	PHILADELPHIA	1948
					146.1	38.1	3.0				-					
	ERI 3230	254610	841	4A46	146.1	38.1	16.3		-		2500	19.0	NONE	PA	PHILADELPHIA	1948
					146.1	38.1	3.0				-					
	ERI 3231	254654	841	4A46	146.1	38.1	16.3		-		2500	19.0	NONE	PA	PHILADELPHIA	1948
					146.1	38.1	3.0				-					
	ERI 3232	266456	886	4A40	146.0	38.0	16.5		-		2100	24.0	NONE	PA	PHILADELPHIA	1953
					146.0	38.0	3.0				-					
	ERI 3235	294357	924	4A46	150.1	40.1	18.6		-		2700	24.0	NONE	PA	PHILADELPHIA	1964
					150.1	40.1	3.0				-					
	ERI 3236	294976	924	4A46	150.1	40.1	18.6		-		2700	24.0	NONE	PA	PHILADELPHIA	1964
					150.1	40.1	3.0				-					
	ERI 3237	271926	889	4A40	146.0	38.1	16.5		-		2250	27.0	NONE	PA	PHILADELPHIA	1956
					146.0	38.1	2.5				-					
	ERI 3238	272291	889	4A40	146.0	38.1	16.5		-		2250	27.0	NONE	PA	PHILADELPHIA	1956
					146.0	38.1	2.5				-					
	ERI 3239	272290	889	4A40	146.0	38.1	16.5		-		2250	27.0	NONE	PA	PHILADELPHIA	1956
					146.0	38.1	2.5				-					
	ERI 3240	271927	889	4A40	146.0	38.1	16.5		-		2250	27.0	NONE	PA	PHILADELPHIA	1956
					146.0	38.1	2.5				-					
	ERI 3670	266512	1495	4A40	232.1	43.6	11.0		-		2800	29.0	NONE	PA	PHILADELPHIA	1953
					232.1	43.6	3.0				-					
	ERI 3671	266513	1495	4A40	232.1	43.6	11.0		-		2800	29.0	NONE	PA	PHILADELPHIA	1953
					232.1	43.6	3.0				-					
	ERI 7250	501604	2465	4A46	290.1	60.1	15.0		-		6000	38.0	NONE	PA	PHILADELPHIA	1965
					290.1	60.1	3.0				-					
	ERI 9250	635011	3754	4A40	324.0	66.0	17.0		-		8400	36.0	NONE	PA	PHILADELPHIA	1981
					324.0	66.0	3.0				-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYPE LINE-1	VESSEL OPERATING TYPE LINE-2	YEAR BUILT OR REBUILT
	(32) EXXON COMPANY, U. S. A.															
	BOB R MORGAN	275670	711	A021	33.5	11.8	3.0	200	-	10.0	NONE			LA MORGAN CITY		1957
	E. E. BYRD	287555	1211	A021	39.2	12.5	2.0	330	-	15.0	NONE			LA VENICE		1962
					38.2	12.5	1.3		6							
	EXXON 96	284804	2411	A431	50.0	18.0	3.0	-	45	6.0	NONE			LA MORGAN CITY		1948
					50.0	18.0	1.0	-	-							
	EXXON 113	284694	2411	A431	50.0	18.0	3.0	-	45	5.0	NONE			LA AVERY ISLAND		1949
					50.0	18.0	1.0	-	-							
	EXXON 157	------	2411	A431	50.0	18.0	3.0	50	90	10.0	NONE			LA PORT SULPHUR		1953
					50.0	18.0	1.0	-	-							
	EXXON 169	284807	3511	A431	65.0	20.0	3.0	310	50	10.0	NONE			LA MORGAN CITY		1954
					65.0	20.0	1.0	-	-							
	EXXON 804	283630	2411	A431	50.0	18.0	3.0	175	45	16.0	NONE			LA WEEKS ISLAND		1955
					50.0	18.0	1.0	-	-							
	EXXON 869	532269	5511	A431	63.1	21.8	4.3	310	611	6.0	NONE			LA PECAN ISLAND		1971
					63.1	21.8	1.0	-	-							
	EXXON CH 1	285629	2111	A431	51.8	13.9	6.0	330	65	12.0	NONE			LA MORGAN CITY		1964
					51.8	13.9	2.0	-	-							
	GLORIA JEAN	537102	1411	C021	39.4	13.1	2.0	330	-	15.0	NONE			LA BAYOU SALE		1972
					39.4	13.1	1.3		6							
	J. D. SIMMONS	511329	1411	C021	40.0	12.8	2.0	330	-	15.0	NONE			LA BAYOU SALE		1967
					40.0	12.8	1.3		6							
	RED FISH	514795	811	C021	32.2	11.1	5.5	350	-	10.0	NONE			LA VENICE		1966
					32.2	11.1	5.5		6							
	TARPON	523677	1411	C021	39.0	13.5	2.0	330	-	10.0	NONE			LA VENICE		1969
					39.0	13.5	1.3		6							
	EXXON 80	------	2416	A431	50.0	20.0	3.6	-	45	4.0	NONE			LA MORGAN CITY		1947
					50.0	20.0	1.0	-	-							
	EXXON 92	------	1216	A431	24.0	12.0	2.0	-	20	5.0	NONE			LA HARVEY		1948
					24.0	12.0	.5	-	-							
	EXXON 108	------	3281	4A48	110.0	30.0	5.0	-	300	15.0	NONE			LA HARVEY		1948
					110.0	30.0	3.0	-	-							
	EXXON 174	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA MORGAN CITY		1955
					110.0	30.0	1.0	-	-							
	EXXON 176	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 177	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 178	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 185	002980	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 187	------	1941	6A43	110.0	30.0	5.0	-	300	9.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 190	------	1941	6A43	110.0	30.0	5.0	-	300	6.6	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 199	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA MORGAN CITY		1955
					110.0	30.0	1.0	-	-							
	EXXON 800	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA MORGAN CITY		1955
					110.0	30.0	1.0	-	-							
	EXXON 901	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 803	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 805	------	1751	6A43	92.0	30.0	5.0	-	294	7.0	NONE			LA PORT SULPHUR		1955
					92.0	30.0	1.0	-	-							
	EXXON 810	------	1941	6A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 812	270362	2021	6A43	110.0	30.0	6.0	-	323	12.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 814	------	2021	6A43	110.0	30.0	6.0	-	323	12.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 815	------	2071	6A43	110.0	30.0	6.0	-	323	12.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 816	270707	2021	6A43	110.0	30.0	6.0	-	323	12.0	NONE			LA HARVEY		1955
					110.0	30.0	1.0	-	-							
	EXXON 817	------	2021	4A43	110.0	30.0	6.0	-	300	12.0	NONE			LA HARVEY		1956
					110.0	30.0	1.4	-	-							
	EXXON 820	------	1751	6A43	92.0	28.0	5.0	-	250	7.0	NONE			LA AVERY ISLAND		1956
					92.0	28.0	1.6	-	-							
	EXXON 822	------	351	4A43	60.0	18.0	2.0	-	50	12.0	NONE			LA CATAHOULA LAKE		1956
					60.0	18.0	1.0	-	-							
	EXXON 839	273352	3691	6A43	136.0	36.0	6.5	-	375	12.0	NONE			LA GRAND ISLE		1957
					136.0	36.0	1.5	-	-							
	EXXON 846	273476	2001	4A43	110.0	30.0	5.0	-	300	12.0	DIESEL PUMP			LA HARVEY		1957
					110.0	30.0	1.5	-	-							
	EXXON 854	------	1681	4A43	110.0	30.0	5.0	-	300	8.0	NONE			LA HARVEY		1957
					110.0	30.0	1.5	-	-							
	EXXON 866	500659	5461	4A43	160.3	40.1	10.0	-	700	9.6	NONE			LA MORGAN CITY		1965
					160.3	40.1	2.0	-	-							
	EXXON 875	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA HARVEY		1981
					120.0	30.0	1.5	-	-							
	EXXON 876	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA HARVEY		1981
					120.0	30.0	1.5	-	-							
	EXXON 877	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA PECAN ISLAND		1981
					120.0	30.0	1.5	-	-							
	EXXON 879	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA LAROSE		1981
					120.0	30.0	1.5	-	-							
	EXXON 880	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA HARVEY		1981
					120.0	30.0	1.5	-	-							
	EXXON 881	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA HARVEY		1981
					120.0	30.0	1.5	-	-							
	EXXON 882	------	2001	4A70	120.0	30.0	5.5	-	325	7.0	NONE			LA HARVEY		1981
					120.0	30.0	1.5	-	-							
	EXXON 106	257180	1951	5A70	110.0	30.0	5.0	-	475	12.0	DIESEL PUMP			LA GRAND ISLE		1949
					110.0	30.0	1.6	-	-							
	EXXON 120	270267	3651	5A70	150.0	32.0	8.0	-	899	15.0	DIESEL PUMP			LA LAROSE		1952
					150.0	32.0	1.6	-	-							
	EXXON 930	------	2001	5A70	110.0	30.0	5.0	-	300	10.0	NONE			LA HARVEY		1956
					110.0	30.0	2.0	-	-							
	EXXON 831	272946	3461	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP			LA LAROSE		1957
					150.0	32.0	1.5	-	-							
	EXXON 832	272974	3461	5A70	150.1	32.1	7.6	-	725	18.0	DIESEL PUMP			LA LAROSE		1956
					150.1	32.1	1.6	-	-							
	EXXON 833	273250	3461	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP			LA LAROSE		1957
					150.0	32.0	1.5	-	-							
	EXXON 834	273422	3461	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP			LA LAROSE		1957
					150.0	32.0	1.5	-	-							
	EXXON 835	000325	3461	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP			LA LAROSE		1957
					150.0	32.0	1.5	-	-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L S OPERATING TC AO EE BASE LINE-1 TD LINE-2	YEAR BUILT OR REBUILT
	(32) EXXON COMPANY, U. S. A. (CONTINUED)												
	EXXON 836	273470	346	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP	LA LAROSE	1957
					150.0	32.0	1.5		-				
	EXXON 837	003851	346	5A70	150.0	32.3	7.5	-	725	18.0	DIESEL PUMP	LA LAROSE	1957
					150.0	32.0	1.5		-				
	EXXON 838	000319	346	5A70	150.0	32.0	7.5	-	725	18.0	DIESEL PUMP	LA LAROSE	1957
					150.0	32.0	1.5		-				
	EXXON 840	273424	369	5A70	136.0	36.0	6.5	-	375	12.0	NONE	LA GRAND ISLE	1957
					136.0	36.0	1.5		-				
	EXXON 841	273473	369	5A70	136.0	36.0	6.5	-	375	12.0	DIESEL PUMP	LA GRAND ISLE	1957
					136.0	36.0	1.5		-				
	EXXON 878	004803	200	5A70	120.0	30.0	5.5	-	325	7.0	NONE	LA MORGAN CITY	1981
					120.0	30.0	1.5		-				
	(33) EXXON CORPORATION (SOUTH TEXAS DIVISION)												
	ALICIE L CO. NO. 552	-------	51	1B03	17.0	8.0	1.0	115	-	4.0	NONE	TX CORPUS CHRISTI	1979
					17.0	8.0	1.0		41				
	FRED R CO. 447	-------	51	1B03	20.0	8.0	1.0	160	-	4.5	NONE	TX CORPUS CHRISTI	1968
					20.0	8.0	1.0		81				
	JAMES B 555	-------	51	1C03	16.0	6.8	.8	35	-	1.8	NONE	TX CORPUS CHRISTI	1980
					16.0	6.8	.5		31				
	JSRA 421	-------	51	1A03	38.0	15.0	3.0	330	-	22.6	NONE	TX CORPUS CHRISTI	1953
					38.0	15.0	3.0		81				
	MALCONE T 547	-------	51	1C03	23.0	8.0	3.0	255	-	6.6	NONE	TX CORPUS CHRISTI	1976
					23.0	8.0	2.5		51				
	MICHAEL K	-------	51	1B03	22.0	8.0	1.0	280	-	4.6	NONE	TX CORPUS CHRISTI	1984
					22.0	7.0	1.0		61				
	MITCH "M"	-------	51	1C03	28.0	5.8	.8	50	-	6.0	HANDWINCH	TX CORPUS CHRISTI	1971
					28.0	5.8	.5		21				
	RJL	-------	51	1C03	24.0	8.0	1.3	216	-	7.0	NONE	TX CORPUS CHRISTI	1974
					24.0	8.0	1.3		21				
	ROY "M"	-------	51	1C03	22.0	5.8	.5	35	-	1.8	NONE	TX CORPUS CHRISTI	1969
					22.0	5.8	.5		21				
	TOMMY H	-------	51	1C03	16.0	6.0	.8	20	-	1.8	NONE	TX CORPUS CHRISTI	1978
					16.0	6.0	.5		21				
	COMPANY NO. 109	-------	51	4A43	30.0	12.0	1.0	-	101	2.6	NONE	TX CORPUS CHRISTI	1949
					30.0	12.0	.5		-				
	COMPANY NO. 130	-------	51	4A43	50.0	24.0	3.0	-	851	6.0	NONE	TX CORPUS CHRISTI	1952
					50.0	24.0	1.0		-				
	(33) EXXON PRODUCTIONS SOUTHEASTERN TEXAS DIVISION												
	BLUE JAY	-------	9	1C11	31.0	12.0	2.5	165	-	10.0	NONE	TX POINT BARROW	1969
					31.0	12.0	2.5		101				
	BOBCAT	645352	17	1A11	40.0	13.0	4.0	600	-	10.0	NONE	TX POINT BARROW	1982
					40.0	13.0	2.5		109				
	CHEE CHEE	-------	9	1C11	31.0	12.0	2.5	165	-	10.0	NONE	TX POINT BARROW	1969
					31.0	12.0	2.5		101				
	EXXON 870	548683	125	1F03	90.0	30.0	3.0	600	210	3.0	115 TON HYDRAULIC CRANE	TX POINT BARROW	1973
					90.0	30.0	2.0		-				
	FLAMINGO	527714	15	1A11	36.0	14.7	3.0	255	-	11.0	NONE	TX POINT BARROW	1970
					36.0	14.7	1.6		101				
	LION II	698669	15	1A11	41.3	14.0	3.5	600	-	10.0	NONE	TX POINT BARROW	1984
					41.3	14.0	3.0		101				
	PELICAN	-------	9	1C11	31.0	12.0	2.5	165	-	10.0	NONE	TX POINT BARROW	1970
					31.0	12.0	2.5		101				
	RED BIRD	-------	9	1C11	31.0	12.0	2.5	165	-	10.0	NONE	TX POINT BARROW	1969
					31.0	12.0	2.5		101				
	TEAL	-------	9	1C11	33.0	12.0	3.0	165	-	10.0	NONE	TX POINT BARROW	1973
					33.0	12.0	3.0		101				
	TIGER II	516799	19	1A11	43.0	15.0	3.0	380	-	23.0	NONE	TX POINT BARROW	1968
					43.0	15.0	3.0		101				
	EXXON 104	-------	194	4A43	110.0	30.0	5.0	-	323	12.0	NONE	TX POINT BARROW	1949
					110.0	30.0	1.5		-				
	EXXON 112	-------	54	4A43	80.0	24.0	5.0	-	225	6.0	NONE	TX GOOSE CREEK	1949
					80.0	24.0	1.0		-				
	EXXON 868	-------	2	4A43	14.3	8.0	1.5	-	2	2.0	NONE	TX GOOSE CREEK	1968
					14.0	8.0	1.0		-				
	EXXON 873	-------	218	5A71	110.0	30.0	9.0	-	323	20.0	NONE	TX GOOSE CREEK	1978
					110.0	30.0	2.5		-				
	EXXON 874	-------	226	5A71	110.0	30.0	9.0	-	323	20.0	NONE	TX POINT BARROW	1979
					110.0	30.0	2.5		-				
	EXXON 883	-------	211	5A43	120.0	30.0	5.0	-	340	12.0	NONE	TX POINT BARROW	1983
					120.0	30.0	1.5		-				
	EXXON 884	-------	211	5A43	120.0	30.0	5.0	-	340	12.0	NONE	TX POINT BARROW	1983
					120.0	30.0	1.5		-				
	(33) EXXON SHIPPING COMPANY												
	EXXON BALTIMORE	282272	19529	2A20	705.0	102.0	39.4	19000	57100	132.0	HEATING COILS	TX HOUSTON	1960
					743.1	102.0	18.3		-				
	EXXON BATON ROUGE	524619	28547	2A20	763.0	125.0	41.3	19000	80900	120.0	DEEP WELL STEAM PUMPS	TX HOUSTON	1970
					809.8	125.0	24.0		-				
	EXXON BAYTOWN	658495	22884	2A20	754.0	106.0	38.5	17000	64600	127.0	DEEP WELL PUMPS	TX HOUSTON	1984
					779.5	106.0	14.0		-				
	EXXON BENICIA	600478	64871	2A20	864.0	173.0	57.3	26700	191700	170.0	STEAM DRIVEN CARGO PUMPS	CA BENICIA	1979
					906.0	173.0	25.0		-				
	EXXON BOSTON	283784	19144	2A20	705.0	102.0	39.4	19000	57100	132.0	STEAM PUMPS	TX HOUSTON	1960
					743.1	102.0	18.3		-				
	EXXON CHARLESTON	658493	18565	2A20	610.0	106.0	42.0	17000	53800	127.0	DEEP WELL PUMPS	TX HOUSTON	1983
					635.5	106.0	30.0		-				
	EXXON CONNECTICUT	518745	1683	2A20	265.8	55.0	13.5	1700	3931	35.0	3 DIESEL PUMPS	NY NEW YORK	1969
					276.0	55.0	9.6		-				
	EXXON GALVESTON	588443	11456	2A20	520.0	95.0	29.5	7200	29716	111.5	DEEP WELL DIESEL PUMPS	CA BENICIA	1978
					552.5	95.0	16.5		-				
	EXXON HOUSTON	297151	27759	2A20	763.0	116.0	42.0	19000	78976	128.0	DEEP WELL PUMPS	CA BENICIA	1964
					800.0	116.0	26.0		-				
	EXXON JAMESTOWN	275519	15233	2A20	685.0	93.0	38.9	26500	43680	119.8	STEAM PUMPS	TX HOUSTON	1957
					718.4	93.0	17.3		-				
	EXXON LEXINGTON	276270	15628	2A20	685.0	93.0	38.9	26500	43680	119.8	HEATING COILS	TX HOUSTON	1958
					718.4	93.0	17.3		-				
	EXXON LONG BEACH	692967	77814	2A22	949.9	166.0	64.6	31650	211469	143.0	GPM CENTRIFUGAL PUMPS	CA BENICIA	1987
					987.0	166.1	32.0		-				
	EXXON NEW ORLEANS	298216	24969	2A20	763.0	116.0	42.0	19000	78976	128.0	STEAM PUMPS	CA BENICIA	1965
					800.0	116.0	26.0		-				
	EXXON NORTHSLOPE	600477	64871	2A20	864.0	173.0	57.3	26700	191700	170.0	STEAM DRIVEN CARGO PUMPS	CA BENICIA	1979
					906.0	173.0	25.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) EXXON SHIPPING COMPANY (CONTINUED)													
	EXXON PHILADELPHIA	526792	32425	2A20	763.0 809.8	125.0 125.0	41.3 26.0	19000	80900	125.0	DEEP WELL STEAM PUMPS	CA	BENICIA	1970
	EXXON PRINCETON	647470	15718	2A20	633.9 633.9	90.1 91.1	39.3 20.0	11400	47706	128.0	6 DEEP WELL PUMPS/HEAT COILS	TX	HOUSTON	1982
	EXXON SAN FRANCISCO	523626	28547	2A20	743.0 809.8	125.0 125.0	41.3 26.0	19000	80900	120.0	DEEP WELL STEAM PUMPS	TX	HOUSTON	1969
	EXXON VALDEZ	692966	77814	2A22	949.9 987.0	166.0 166.1	64.6 32.0	31650	211469	143.0	GPR CENTRIFUGAL PUMPS	CA	BENICIA	1986
	EXXON WASHINGTON	273896	14699	2A20	685.0 718.4	93.0 93.0	38.9 17.3	26500	43680	119.8	STEAM PUMPS	TX	HOUSTON	1957
	EXXON WILMINGTON	658494	18545	2A20	610.0 635.6	105.0 110.0	42.0 30.0	17000	53800	127.0	DEEP WELL PUMPS	TX	HOUSTON	1984
	EXXON YORKTOWN	656742	15142	2A20	630.0 658.5	90.0 90.0	39.5 20.0	11200	47700	128.0	DEEP WELL PUMPS	TX	HOUSTON	1983
	EXXON BAY STATE	527691	103	3A36	104.3 109.7	31.0 31.1	14.0 14.0	2800	-	60.0	NONE	NY	NEW YORK	1970
	EXXON CRYSTAL RIVER	523342	95	3A36	96.0 96.0	27.0 27.0	11.5 11.5	1700	-	38.5	NONE	VA	NORFOLK	1969
	EXXON DELAWARE VALLEY	511269	97	3A36	100.8 105.0	29.0 29.0	10.2 10.2	1700	-	33.0	NONE	NY	NEW YORK	1967
	EXXON EMPIRE STATE	510006	97	3A36	100.3 105.0	29.0 29.0	10.2 10.2	1700	-	33.0	NONE	NY	NEW YORK	1967
	EXXON GARDEN STATE	643072	125	3A36	126.0 126.0	34.0 34.0	14.0 12.6	3900	-	40.0	NONE	MA	BOSTON	1981
	EXXON GOLDEN STATE	573192	135	3A36	130.7 139.3	34.0 34.0	15.0 10.0	3900	-	40.0	NONE	PA	BOSTON	1976
	EXXON MAINE	647819	197	3A36	110.0 110.0	34.0 34.0	15.0 12.6	3900	-	40.0	NONE	NY	NEW YORK	1982
	EXXON PELHAM	282380	119	3A35	79.8 84.1	26.3 26.3	7.0 7.0	1280	-	33.0	NONE	NY	NEW YORK	1960
	EXXON 5	528865	337	5A71	335.0 335.1	64.0 64.1	18.8 3.5	-	7812	39.0	3 DIESEL PUMPS	NY	NEW YORK	1970
	EXXON 25	258324	108	5A71	242.0 242.1	38.0 38.1	12.5 2.5	-	2301	30.0	2 DIESEL PUMPS, COILED	NY	NEW YORK	1969
	EXXON 26	258584	108	5A71	242.0 242.1	38.0 38.1	12.5 2.5	-	2301	38.5	2 DIESEL PUMPS, COILED	VA	NORFOLK	1969
	EXXON 31	511288	244	5A71	295.0 295.0	60.0 60.0	14.0 3.0	-	5004	35.0	2 DIESEL PUMPS, COILED	NY	NEW YORK	1967
	EXXON 32	512882	203	5A71	264.0 264.0	55.0 55.0	15.0 3.0	-	3956	35.0	2 DIESEL PUMPS	NY	NEW YORK	1968
	EXXON 33	531011	302	5A71	330.0 300.1	56.0 56.1	17.7 3.5	-	6925	46.0	2 DIESEL PUMPS, COILED	NY	NEW YORK	1971
	EXXON 501	619703	474	5A70	338.5 338.5	70.0 70.0	20.5 3.2	-	9070	40.0	DIESEL PUMPS	MA	BOSTON	1979
	EXXON BARGE 502	571538	791	5A70	376.0 376.0	78.0 78.0	24.7 4.5	-	14980	40.0	DIESEL PUMPS	MA	BOSTON	1976
	EXXON BAYWAY	646004	918	5A20	446.0 446.0	74.0 74.0	25.0 3.9	-	18748	44.3	3 5,000 BPH, 2 2,000 BPH PUMPS	NY	NEW YORK	1982
	EXXON TOW 1	279458	83	5A71	190.0 190.1	38.0 38.1	12.5 2.5	-	2189	32.5	2 DIESEL PUMPS	NY	NEW YORK	1959
	(33) EXXON SHIPPING COMPANY													
	EXXON BAYOU STATE	510037	97	3A36	100.8 105.0	29.0 29.0	10.2 10.2	1700	-	33.0	NONE	LA	BATON ROUGE	1967
	EXXON BROWNSVILLE	556595	102	3A36	70.6 75.0	26.2 26.5	8.3 7.6	1130	-	28.0	NONE	LA	BATON ROUGE	1974
	EXXON CHICAGO	650617	442	3A36	130.0 130.0	44.0 44.0	9.0 8.6	3900	-	41.0	NONE	LA	BATON ROUGE	1982
	EXXON KENTUCKY	543238	563	3A36	150.0 150.0	52.0 53.5	8.5 8.5	6600	-	35.0	NONE	LA	BATON ROUGE	1972
	EXXON LAKE CHARLES	579003	269	3A36	120.0 120.0	34.0 34.0	9.0 8.0	2670	-	45.6	NONE	LA	BATON ROUGE	1977
	EXXON LOUISVILLE	571289	258	3A36	120.0 120.0	34.0 34.1	9.0 8.6	3334	-	37.0	NONE	LA	BATON ROUGE	1976
	EXXON MEMPHIS	575860	258	3A36	120.0 120.0	34.1 34.1	9.0 8.6	3334	-	37.0	NONE	LA	BATON ROUGE	1976
	EXXON MISSISSIPPI	522212	75	3A36	85.3 85.3	28.5 28.5	8.5 8.5	1700	-	37.0	NONE	LA	BATON ROUGE	1969
	EXXON MOBILE	581853	258	3A36	120.0 120.0	34.0 34.0	9.0 8.6	3334	-	37.0	NONE	LA	BATON ROUGE	1977
	EXXON NASHVILLE	581854	258	3A36	120.0 120.0	34.1 34.1	9.0 8.6	3335	-	37.0	NONE	LA	BATON ROUGE	1977
	EXXON ST. LOUIS	651989	646	3A36	130.0 130.0	44.0 44.0	9.0 8.5	3900	-	41.0	NONE	LA	BATON ROUGE	1982
	EXXON TENNESSEE	502171	517	3A36	150.0 150.4	42.0 42.0	8.5 8.5	4320	-	35.0	NONE	LA	BATON ROUGE	1966
	EXXON TEXAS	517165	76	3A36	85.3 85.3	28.0 28.5	8.5 8.5	1700	-	48.6	NONE	LA	BATON ROUGE	1968
	EXXON 108	287891	1830	5A70	284.0 284.0	50.0 50.0	9.5 2.3	-	3100	17.0	2 DIESEL PUMPS	LA	BATON ROUGE	1962
	EXXON 109	287892	1830	5A70	284.0 284.0	50.0 50.0	9.5 2.3	-	3100	17.0	2 DIESEL PUMPS	LA	BATON ROUGE	1962
	EXXON 110	530008	2238	5A70	297.5 297.5	54.0 54.0	13.0 2.2	-	5241	22.0	2 DIESEL PUMPS	LA	BATON ROUGE	1971
	EXXON 203	273898	928	5A70	152.0 152.1	52.5 52.5	8.5 1.5	-	2259	19.1	DIESEL PUMP	LA	BATON ROUGE	1957
	EXXON 214	287583	1933	5A70	297.5 297.5	52.5 52.5	8.5 1.5	-	4458	20.0	DIESEL PUMP	LA	BATON ROUGE	1962
	EXXON 215	286804	956	5A70	147.5 147.5	52.5 52.5	8.5 1.5	-	2192	20.0	DIESEL PUMP	LA	BATON ROUGE	1961
	EXXON 218	287481	1772	5A70	297.5 297.5	52.5 52.5	8.5 1.5	-	4325	20.0	DIESEL PUMP	LA	BATON ROUGE	1962
	EXXON 219	502338	1879	5A70	297.5 297.5	54.0 54.1	8.5 1.5	-	4365	26.0	DIESEL PUMP	LA	BATON ROUGE	1966
	EXXON 220	502759	2406	5A70	297.5 297.5	54.0 54.1	8.5 1.5	-	5281	32.7	1 DIESEL PUMP, 1 ASPHALT PUMP	LA	BATON ROUGE	1966
	EXXON 221	501715	1976	5A70	297.5 297.5	54.0 54.1	8.5 1.5	-	4612	26.0	DIESEL PUMP	LA	BATON ROUGE	1965
	EXXON 222	503113	2502	5A70	297.5 297.5	54.0 54.1	8.5 1.5	-	3507	26.0	1 DIESEL PUMP, 1 ASPHALT PUMP	LA	BATON ROUGE	1966

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE/ REGISTER/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVERALL	DIMENSIONS BREDTH/ REG. OVERALL	DRAFT/ LOADED/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/ AO/ EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) EXXON SHIPPING COMPANY (CONTINUED)													
	EXXON 223	501822	975	15A70/ 147.5/ 147.5	54.0/ 54.1	8.5/ 1.5	-	2247/ -	26.0	DIESEL PUMP	LA	BATON ROUGE	1965	
	EXXON 224	503114	1223	15A70/ 147.5/ 147.5	54.0/ 54.1	8.5/ 1.5	-	1742/ -	26.0	1 DIESEL PUMP, 1 ASPHALT PUMP	LA	BATON ROUGE	1966	
	EXXON 225	501933	1882	15A70/ 297.5/ 297.5	54.0/ 54.1	8.5/ 1.5	-	4486/ -	26.0	DIESEL PUMP	LA	BATON ROUGE	1966	
	EXXON 226	502170	1882	15A70/ 297.5/ 297.5	54.0/ 54.1	8.5/ 1.5	-	4492/ -	26.0	DIESEL PUMP	LA	BATON ROUGE	1966	
	EXXON 227	512622	1894	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4234/ -	21.0	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 228	512623	1894	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4234/ -	21.0	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 229	514603	1961	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4482/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 230	514604	1961	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4482/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 231	513637	960	15A70/ 147.5/ 147.5	54.0/ 54.0	8.5/ 1.5	-	2200/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 232	513638	960	15A70/ 147.5/ 147.5	54.0/ 54.0	8.5/ 1.5	-	2200/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 233	513226	1928	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4115/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 234	513227	1928	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4115/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 235	516797	1885	15A70/ 262.5/ 262.5	55.0/ 55.0	9.5/ 2.0	-	2614/ -	25.0	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 236	517722	2129	15A70/ 262.5/ 262.5	55.0/ 55.0	9.5/ 2.0	-	2810/ -	25.0	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 237	518283	2129	15A70/ 262.5/ 262.5	55.0/ 55.0	9.5/ 2.0	-	2810/ -	25.0	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 238	517146	2069	15A70/ 262.5/ 262.5	55.0/ 55.0	9.5/ 2.0	-	2614/ -	25.0	DIESEL PUMP	LA	BATON ROUGE	1968	
	EXXON 239	519103	1892	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4305/ -	21.0	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 240	521012	959	15A70/ 147.5/ 147.5	54.0/ 54.0	8.5/ 1.5	-	2200/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 241	521013	1942	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4482/ -	20.5	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 242	519104	1892	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4305/ -	21.0	DIESEL PUMP	LA	BATON ROUGE	1969	
	EXXON 301	567392	1661	15A70/ 295.0/ 295.0	54.0/ 54.0	10.0/ 1.9	-	3792/ -	22.0	DIESEL PUMP	LA	BATON ROUGE	1975	
	EXXON 302	566923	1720	15A70/ 295.0/ 295.0	54.0/ 54.0	10.0/ 1.9	-	3952/ -	22.0	DIESEL PUMP	LA	BATON ROUGE	1975	
	EXXON 311	569601	1661	15A70/ 295.0/ 295.0	54.0/ 54.0	10.0/ 1.9	-	3792/ -	22.0	2 DIESEL PUMPS	LA	BATON ROUGE	1976	
	EXXON 312	572915	1693	15A70/ 295.0/ 295.0	54.0/ 54.0	9.0/ 1.0	-	4300/ -	22.0	DIESEL PUMP	LA	BATON ROUGE	1976	
	EXXON 313	572916	962	15A70/ 170.0/ 170.0	54.0/ 54.0	9.0/ 1.0	-	2400/ -	22.0	PUMP	LA	BATON ROUGE	1976	
	EXXON 314	569632	1720	15A70/ 295.0/ 295.0	54.0/ 54.0	10.0/ 1.9	-	3952/ -	22.0	2 DIESEL PUMPS	LA	BATON ROUGE	1976	
	EXXON 321	570805	1906	15A70/ 297.5/ 297.5	54.0/ 54.0	11.0/ 1.5	-	4400/ -	18.0	DIESEL PUMP	LA	BATON ROUGE	1976	
	EXXON 322	572565	1961	15A70/ 297.5/ 297.5	54.0/ 54.0	9.0/ 1.0	-	4650/ -	18.0	DIESEL PUMP	LA	BATON ROUGE	1976	
	EXXON 323	572566	960	15A70/ 147.0/ 147.0	54.0/ 54.0	9.0/ 1.0	-	2300/ -	18.0	PUMP	LA	BATON ROUGE	1976	
	EXXON 324	572570	1914	15A70/ 297.5/ 297.5	54.0/ 54.0	11.0/ 1.5	-	4550/ -	18.0	1 DIESEL PUMP	LA	BATON ROUGE	1976	
	EXXON 331	576180	1906	15A70/ 297.4/ 297.4	54.0/ 54.0	9.0/ 1.0	-	4400/ -	18.0	PUMP	LA	BATON ROUGE	1976	
	EXXON 332	577684	1961	15A70/ 297.5/ 297.5	54.0/ 54.0	9.0/ 1.0	-	4650/ -	18.0	PUMP	LA	BATON ROUGE	1976	
	EXXON 333	573949	960	15A70/ 147.5/ 147.5	54.0/ 54.0	9.0/ 1.0	-	2300/ -	18.0	PUMP	LA	BATON ROUGE	1976	
	EXXON 341	575772	1791	15A70/ 297.6/ 297.6	54.0/ 54.0	9.0/ 2.3	-	3351/ -	22.0	PUMP	LA	BATON ROUGE	1977	
	EXXON 342	575773	1964	15A70/ 297.6/ 297.6	54.0/ 54.0	9.0/ 1.6	-	3794/ -	22.0	PUMP	LA	BATON ROUGE	1977	
	EXXON 343	575774	880	15A70/ 147.6/ 147.6	54.0/ 54.0	9.0/ 1.8	-	1823/ -	22.0	PUMP	LA	BATON ROUGE	1977	
	EXXON 344	575775	1844	15A70/ 297.6/ 297.6	54.0/ 54.0	9.0/ 1.8	-	3619/ -	22.0	PUMP	LA	BATON ROUGE	1977	
	EXXON 352	647586	2043	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4390/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON 361	651024	1993	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	3998/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON 362	651990	2043	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4390/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON 363	651991	802	15A70/ 147.5/ 147.5	54.0/ 54.0	8.5/ 1.5	-	1963/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON 364	651992	2026	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	4260/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON 371	562022	2147	15A70/ 297.5/ 297.5	54.0/ 54.0	9.5/ 1.5	-	2700/ -	23.5	1 CARGO PUMP	LA	BATON ROUGE	1974	
	EXXON 372	562636	2301	15A70/ 297.5/ 297.5	54.0/ 54.0	9.5/ 1.5	-	2300/ -	23.5	1 CARGO PUMP	LA	BATON ROUGE	1975	
	EXXON 373	562635	1152	15A70/ 147.5/ 147.5	54.0/ 54.0	9.5/ 1.5	-	1800/ -	23.5	1 CARGO PUMP	LA	BATON ROUGE	1975	
	EXXON 374	562054	2223	15A70/ 297.5/ 297.5	54.0/ 54.0	9.5/ 1.5	-	2290/ -	22.0	1 CARGO PUMP	LA	BATON ROUGE	1975	
	EXXON 391	628786	1803	15A70/ 297.5/ 297.5	54.0/ 54.0	9.0/ 1.5	-	3981/ -	23.0	DIESEL PUMPS			1980	
	EXXON BARGE 334	628797	1897	15A70/ 297.5/ 297.5	54.0/ 54.0	9.0/ 1.5	-	4159/ -	23.0	DIESEL PUMPS	LA	BATON ROUGE	1980	
	EXXON BARGE 381	554609	2026	15A70/ 297.5/ 297.5	54.0/ 54.0	9.0/ 1.5	-	4216/ -	23.5	DIESEL PUMPS	LA	BATON ROUGE	1974	
	EXXON BARGE 382	561605	1960	15A70/ 297.1/ 297.1	54.0/ 54.0	9.0/ 1.5	-	4863/ -	23.0	DIESEL PUMPS	LA	BATON ROUGE	1974	
	EXXON BARGE 383	558172	964	15A70/ 149.1/ 149.1	54.0/ 54.0	9.0/ 1.5	-	2321/ -	22.5	DIESEL PUMPS	LA	BATON ROUGE	1974	
	EXXON BARGE 384	558173	1914	15A70/ 297.6/ 297.6	54.0/ 54.0	9.0/ 1.5	-	4223/ -	22.5	DIESEL PUMPS	LA	BATON ROUGE	1974	
	EXXON BARGE NO 351	644981	1993	15A70/ 297.5/ 297.5	54.0/ 54.0	8.5/ 1.5	-	3998/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON BARGE NO 353	648118	802	15A70/ 147.5/ 147.5	54.0/ 54.0	8.5/ 1.5	-	1963/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	
	EXXON BARGE NO 354	649808	2026	15A70/ 297.6/ 297.6	54.0/ 54.0	8.5/ 1.5	-	4260/ -	22.0	DIESEL PUMPS	LA	BATON ROUGE	1982	

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(32) EYMARD BARGE CO.													
		EBCO 3	574617	193	4A43	110.1	30.0	6.6	2.0	-	192	5.6	NONE	LA HARVEY	1976
		EBCO 4	585198	193	4A43	110.1	30.0	6.6	2.0	-	192	5.6	NONE	LA HARVEY	1977
		EBCO 5	601582	193	4A43	110.1	30.0	6.6	2.0	-	192	5.6	NONE	LA HARVEY	1979
		(32) EYMARD, EMMETT & ERILL CO., INC.													
		CHAD EYMARD	539304	61	3A36	61.4 65.0	21.1 22.0	8.3 6.6	1200	-		28.0	NONE	LA HARVEY	1972
		(32) EYMARD, HUGH TOWING CO., INC.													
		TODD MICHAEL	532076	27	1A03	-	-	6.5	400	-		-			1981
		DWAYNE DAVID	265976	38	3A36	50.0 58.0 60.0	16.0 19.0 19.5	5.0 4.9 4.3	600	-		25.0	NONE	LA BELLE CHASSE	1953
		(32) EYMARD, LOUIS OYSTER CO., INC.													
		STORMY	------	18	3A36	39.0	15.0	3.5 2.0	300	-		25.0	NONE	LA CUT OFF	1952
		(16) F. & F. TOWING COMPANY, INC.													
		BIG MAMA	500913	61	3A36	58.3 73.0	25.9 26.5	9.0 7.0	1400	-		42.0	NONE	MS PASCAGOULA	1964
		JEREMY NOEL	639522	76	3A36	52.0 65.0	22.0 22.0	8.0 7.7	1000	-		41.0	NONE	MS PASCAGOULA	1981
		KAY MINOR	649566	56	3A36	52.0 55.0	22.0 22.2	8.2 7.0	800	-		40.0	NONE	MS PASCAGOULA	1982
		LITTLE POY	287132	25	3A36	47.1 55.0	17.1 17.1	7.5 5.0	450	-		35.0	NONE	MS PASCAGOULA	1961
		TADPOLE	289196	11	3A36	39.8 43.7	15.0 15.0	6.5 5.0	350	-		40.0	NONE	MS PASCAGOULA	1962
		FLECHAS 5	------	80	4A43	95.0 95.0	25.0 25.0	5.0 1.0	-	150		7.0	NONE	MS PASCAGOULA	1956
		JM 101	655173	366	4A43	124.0 124.0	44.0 44.0	8.0 1.5	-	500		8.0	NONE	MS PASCAGOULA	1983
		(32) FAGAN BOAT SVC., INC.													
		MR. KENT	565218	117	1A12	166.0 166.0	38.0 36.0	9.0 7.0	2640	-	12	45.0	NONE	TX FREEPORT	1975
		MR. TODD	602334	132	1A12	166.0 166.0	36.0 36.0	9.0 7.0	3000	-	12	45.0	NONE	TX PORT O'CONNOR	1979
		(32) FAITH TOWING, INC.													
		FAITH	642222	74	3A35	62.0 65.0	22.0 23.0	9.0 7.1	1000	-		47.0	NONE	LA NEW ORLEANS	1981
		(31) FALCO, INC.													
		B 204	------	96	4A43	200.0 200.0	35.0 35.0	9.0 9.0	-	1400		12.0	NONE	MS VICKSBURG	1964
		B 207	------	96	4A43	200.0 200.0	35.0 35.0	9.0 9.0	-	1400		12.0	NONE	MS VICKSBURG	1964
		B 225	------	70	4A43	200.0 200.0	35.0 35.0	9.0 9.0	-	1600		12.0	NONE	MS VICKSBURG	1966
		B 229	------	70	4A43	200.0 200.0	35.0 35.0	9.0 9.0	-	1600		12.0	NONE	MS VICKSBURG	1966
		F 1	269228	87	4A43	195.1 195.1	35.0 35.0	9.0 1.9	-	1600		13.0	NONE	MS VICKSBURG	1955
		F 5	270255	87	4A43	195.1 195.1	35.0 35.0	9.0 1.9	-	1600		13.0	NONE	MS VICKSBURG	1955
		F 7	270476	87	4A43	195.1 195.1	35.0 35.0	9.0 1.9	-	1600		13.0	NONE	MS VICKSBURG	1955
		F 10	530250	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 11	530251	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 12	530252	87	3A43	200.0 200.0	35.0 35.0	9.0 1.9	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 13	530253	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 14	530254	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 15	530255	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 16	530256	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 17	530257	87	3A43	200.0 200.0	35.0 35.0	9.0 1.8	-	1604		16.0	NONE	MS VICKSBURG	1971
		F 20	565560	71	2A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1300		13.0	NONE	MS VICKSBURG	1975
		F 21	565561	71	2A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1300		13.0	NONE	MS VICKSBURG	1975
		F 102	588668	195	4A46	120.0 120.0	30.0 30.0	7.0 2.0	-	500		10.0	NONE	MS VICKSBURG	1977
		F 104	277774	830	4A43	195.2 195.2	35.1 35.1	9.7 9.7	-	1400		15.4	NONE	MS VICKSBURG	1958
		F 108	277887	830	4A43	195.2 195.2	35.1 35.1	9.7 9.7	-	1400		15.4	NONE	MS VICKSBURG	1958
		F 446	614073	917	4A43	200.0 200.0	35.0 35.0	9.0 1.6	-	1500		12.0	NONE	MS VICKSBURG	1979
		F 621	289207	691	4A48	195.0 195.0	35.0 35.0	9.0 1.8	-	1500		13.5	NONE	MS VICKSBURG	1962
		F 910	293176	752	4A43	195.0 195.0	35.0 35.0	9.5 9.5	-	1400		15.2	NONE	MS VICKSBURG	1963
		F 2269	------	986	4A46	200.0 200.0	35.0 35.0	9.0 1.9	-	1624		17.0	NONE	MS VICKSBURG	1966
		FALCO 113	284512	883	4A43	195.0 195.0	35.0 35.0	9.0 1.9	-	1400		13.0	NONE	MS VICKSBURG	1961
		L. L. GRANT 112	284383	883	4A43	195.0 195.0	35.0 35.0	9.0 1.9	-	1400		13.0	NONE	MS VICKSBURG	1961
		VTC 204	500362	563	4A43	195.0 195.0	35.0 35.0	9.0 2.0	-	1600		8.0	NONE	MS VICKSBURG	1965

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC	VESSEL OPERATING AO	VESSEL OPERATING TD	VESSEL OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR *REBUILT
	(18) FALLS CITY TOWING, INC.																				
	ROBERT MCBRIDE	256814	193	3A35	105.0	28.0	9.0	1400		-	29.0	NONE			KY				LOUISVILLE		1972
					105.0	28.0	7.6			-											
	(01) FALTUS, LEROY																				
	CAPT. LEROY II	275324	10	1B12	47.0	13.2	4.0	165		25	15.0	NONE			MA				NEW BED-FORD		1957
					50.0	13.2	4.0			35											
	(23) FAMOUS SOO LOCKS CRUISES, INC.																				
	LE VOYAGEUR	279095	48	1A16	65.0	25.0	8.0	227		-	22.0	NONE			MI				SOO		1959
					65.0	25.0	7.0			294											
	NOKOMIS	278908	48	1A16	65.0	25.0	8.0	227		-	22.0	NONE			MI				SOO		1959
					65.0	25.0	7.0			283											
	(03) FARRELL LINES, INCORPORATED																				
	AMERICAN RESOLUTE	612715	12901	1A07	582.0	78.0	31.7	17500		18304	100.0	SHORE CRANES			NJ				PORT ELIZABETH		1980
					610.0	78.0	13.9			-											
	ARGONAUT	603377	12901	1A07	581.9	78.0	31.7	17500		18304	100.0	SHORE CRANES			NJ				PORT ELIZABETH		1979
					610.0	78.0	13.9			-											
	AUSTRAL RAINBOW	530141	18707	1A15	724.0	100.0	35.1	32000		22695	121.0	CONTAINER CRANE-ELEC-BARGE CRANE			NJ				PORT ELIZABETH		1972
					820.0	100.6	15.3			-											
	EXPORT CHALLENGER	292227	63821	1A03	471.8	73.0	30.5	12500		11150	124.0	BOOMS & CRANES			NJ				PORT ELIZABETH		1963
					493.0	73.0	21.0			-											
	EXPORT CHAMPION	292669	63821	1A03	471.8	73.0	30.5	12400		11150	124.0	BOOMS & CRANES			NJ				PORT ELIZABETH		1963
					493.0	73.1	21.0			-											
	EXPORT FREEDOM	541414	12901	1A07	581.9	78.0	31.7	17500		18304	100.0	SHORE CRANES			NJ				PORT ELIZABETH		1972
					610.0	78.0	13.9			-											
	EXPORT PATRIOT	548442	12906	1A07	581.9	78.0	31.7	17500		18304	100.0	SHORE CRANES			NJ				PORT ELIZABETH		1973
					610.0	78.0	13.9			-											
	(17) FERGUSON HARBOR SERVICE, INC.																				
	IMI 7	------	146	14A43	130.0	24.5	6.0	-		400	9.2	NONE			TN				NASHVILLE		1934
					130.0	24.5	1.0			-											
	IMI 8	------	146	14A43	130.0	24.5	6.0	-		400	9.2	NONE			TN				NASHVILLE		1934
					130.0	24.5	1.0			-											
	IMI 11	------	146	14A43	130.0	24.5	6.0	-		400	9.2	NONE			TN				NASHVILLE		1934
					130.0	24.5	1.0			-											
	IMI 14	------	146	14A43	130.0	24.5	6.0	-		400	9.2	NONE			TN				NASHVILLE		1934
					130.0	24.5	1.0			-											
	(30) FERGUSON, J. L.																				
	KARLA G.	642983	47	3A35	46.0	20.0	6.0	640		-	26.0	NONE			KY				COLUMBUS		1981
					50.0	20.0	5.0			-											
	NO 1	------	73	14A48	-	-	6.0	-		-	-				KY				COLUMBUS		-
					100.0	26.0	1.5			-											
	(32) FERNANDEZ, JULIAN E.																				
	MOLLY M	262089	35	3A36	116.0	30.0	8.5	2400		-	38.0	NONE									1951
					116.0	30.0	8.0			-											
	(36) FILBERT TOWING CO.																				
	PUFFIN	------	44	3A36	28.0	10.6	4.0	200		-	15.0	NONE			WA				BELLINGHAM		1976
					28.0	10.6	4.0			-											
	(38) FILTER ENGINEERING CO.																				
	EPIC 6	640617	36	3A35	36.0	14.0	5.0	400		-	21.0	NONE			AK				POINT BARROW		1982
					36.0	14.0	3.0			-											
	(16) FINDLAY TOWING CO., INC.																				
	MISS LIZ	286204	202	3A35	86.2	34.0	8.5	1800		-	28.0	NONE			AL				TUSCALOOSA		1961
					86.2	34.0	7.0			-											
	(21) FINLEYVILLE TOWING SERVICE, INC.																				
	A. L. MCCABE	275556	27	3A35	42.0	16.5	4.0	350		-	32.0	NONE			PA				GLEN-WILLARD		* 1984
					42.0	16.5	4.0			-											
	CAROL ANN	269569	19	3A35	17.3	10.0	2.5	165		-	13.0	NONE			PA				GLEN-WILLARD		1960
					37.3	10.0	1.0			-											
	W. R. COBLE	262662	27	3A35	51.1	14.1	6.5	140		-	22.0	NONE			PA				GLEN-WILLARD		* 1973
					51.1	14.1	6.5			-											
	(03) FIRE ISLAND FERRIES, INC.																				
	CAPT PATTERSON	539334	39	1A12	75.0	18.3	4.8	1785		15	22.0	NONE			NY				BAY SHORE		1972
					75.0	18.3	4.2			300											
	EVENING STAR	697080	87	1C11	97.8	28.0	6.0	840		-	34.0	NONE			NY				BAY SHORE		1986
					110.0	28.6	5.5			342											
	FIRE ISLAND BELLE	255469	47	1B11	64.8	16.5	4.5	800		-	18.0	NONE			NY				BAY SHORE		1948
					64.8	16.5	4.2			188											
	FIRE ISLAND FLYER	232239	9	1B11	64.3	14.6	3.8	675		-	14.0	NONE			NY				BAY SHORE		* 1955
					64.0	14.6	3.5			117											
	FIRE ISLAND MISS	573136	39	1A12	75.0	18.3	4.8	1785		15	22.0	NONE			NY				BAY SHORE		1976
					75.0	18.3	4.2			300											
	FIRE ISLAND QUEEN	219589	60	1B11	94.3	21.0	5.5	430		-	30.0	NONE			NY				BAY SHORE		* 1959
					94.3	21.0	5.0			28.1											
	FIRE ISLAND TRADER	536322	23	1A03	62.8	18.0	5.0	330		25	20.0	14 TON DIESEL CRANE			NY				BAY SHORE		1971
					65.0	18.3	4.0			-											
	FIRE ISLANDER	240685	39	1B11	63.0	13.7	3.6	750		-	16.0	NONE			NY				BAY SHORE		* 1961
					63.0	14.3	3.0			150											
	FIREBALL	634661	38	1A12	75.0	18.3	4.8	1785		15	22.0	NONE			NY				BAY SHORE		1981
					75.0	18.3	4.2			298											
	FIREBIRD	670012	44	1C12	85.0	20.0	4.8	1785		11	23.0	NONE			NY				BAY SHORE		1984
					85.0	20.0	4.0			375											
	ISLE OF FIRE	276311	35	1B12	63.0	14.8	3.6	600		-	16.0	NONE			NY				BAY SHORE		1944
					63.0	14.8	3.0			160											
	STRANGER	694623	49	1C12	65.0	17.0	4.0	960		11	22.0	NONE			NY				BAY SHORE		1985
					65.0	17.4	3.6			149											
	TRAVELER	583673	39	1A12	75.0	18.3	4.8	1785		15	22.0	NONE			NY				BAY SHORE		1977
					75.0	18.3	4.2			300											
	VAGABOND	607906	50	1A12	75.0	21.0	5.0	350		45	23.5	14-TON DIESEL CRANE			NY				BAY SHORE		1979
					75.0	21.5	4.0			227											

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO EE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(03) FIRE ISLAND FERRIES, INC. (CONTINUED)													
		ZEE LION	1506306	62	118 72	62.0	16.7	4.8	1000	17	24.0	NONE	NY BAY SHORE	1966
						64.9	17.0	3.9		150				
		ZEE WHIZ	1296322	56	119 91	62.3	16.7	4.8	940	-	23.0	NONE	NY BAY SHORE	1964
						64.9	17.0	3.9		150				
	(26) FIRST CHICAGO LEASING CO	MPANY												
		M/G 200	1529485	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 201	1529486	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 202	1529487	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 203	1529488	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 204	1529489	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 205	1529490	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 206	1529491	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 207	1529492	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 208	1529493	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 209	1529494	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 210	1529495	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 211	1529496	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 212	1529497	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 213	1529498	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 214	1529499	73	114 A40	200.0	35.0	8.6	-	1561	13.0	NONE	KY PADUCAH	1970
						200.0	35.0	1.4		-				
		M/G 300	1531260	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 301	1531261	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 302	1531262	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 304	1531264	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 305	1531265	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 306	1531266	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 307	1531267	67	114 A40	195.0	35.0	8.6	-	1461	14.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 308	1531268	67	114 A40	195.0	35.0	8.6	-	1461	13.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
		M/G 309	1531269	67	114 A40	195.0	35.0	8.6	-	1461	14.0	NONE	KY PADUCAH	1971
						195.0	35.0	1.5		-				
	(01) FISH, R. N., & SON, INC.													
		BUCCANEER	1521956	31	118 12	44.8	17.2	6.0	400	-	21.0	NONE	ME BOOTHBAY HARBOR	1969
						51.8	17.2	6.0		49				
		GOODTIME	1267635	22	11A 16	55.0	15.8	5.1	400	-	21.0	NONE	ME BOOTHBAY HARBOR	1954
						64.8	15.8	4.5		138				
		GOODTIMES TOO	1606102	17	118 16	51.6	16.1	4.9	400	-	21.0	NONE	ME BOOTHBAY HARBOR	1979
						55.0	16.1	4.0		149				
		MYSTERY	1284630	24	118 12	49.7	16.2	6.9	315	-	21.0	NONE	ME BOOTHBAY HARBOR	1961
						49.7	16.2	6.9		49				
		PINK LADY	1668686	53	118 16	65.0	20.0	5.0	700	-	26.5	NONE	ME BOOTHBAY HARBOR	1984
						75.0	20.0	4.5		148				
		YELLOW BIRD	1585939	36	118 12	51.6	16.1	5.0	700	-	24.0	NONE	ME BOOTHBAY HARBOR	1977
						65.0	16.1	4.9		48				
	(01) FISHERS ISLAND FERRY DIS	TRICT												
		MUNNATAWKET	1591773	65	11A 12	115.5	33.0	7.0	1000	85	40.0	NONE	NY FISHERS ISLAND	1978
						134.0	33.0	7.0		236				
		RACE POINT	1685644	59	11A 12	139.7	33.0	8.5	1080	120	65.0	NONE	NY FISHERS ISLAND	1985
						162.0	33.0	7.8		250				
	(29) FITZGERALD MARINE & REPAIR, INC.													
		60 122	-------	140	14A 66	120.0	30.0	7.3	-	600	7.3	NONE		1957
						120.0	30.0	1.0		-				
	(31) FIVE C BARGES, INC.													
		FCB 5	1622970	88	14A 66	-	-	9.0	-	1519	18.9	NONE	MS GREENVILLE	1981
						195.0	35.0	1.5		-				
	(32) FIVE HUNDRED (500) MARINE CORP.													
		BB 101	1632049	24	115 A71	130.1	34.1	5.0	-	972	15.0	12 PUMPS	LA BERWICK	1981
						130.1	34.1	1.5		-				
		BB 102	1661491	35	115 A71	130.0	34.0	5.0	-	972	15.0	12 PUMPS	LA BERWICK	1981
						130.0	34.0	1.5		-				
		BB 103	1644876	35	115 A71	130.0	34.0	5.0	-	972	15.0	12 PUMPS	LA BERWICK	1982
						130.0	34.0	1.5		-				
		BB 104	1667415	35	115 A71	130.0	34.0	5.0	-	972	15.0	12 PUMPS	LA BERWICK	1982
						130.0	34.0	1.5		-				
	(18) FIVE M TRANS. CORP.													
		GAIL ANN	1638386	100	13A 35	63.3	24.0	8.0	1040	-	42.0	NONE	KY LOUISVILLE	1981
						70.0	24.0	6.5		-				
		MICHAEL MCBRIDE	1272715	237	13A 35	116.5	33.0	8.8	2800	-	45.5	NONE	KY LOUISVILLE	1956
						124.0	34.0	4.5		-				
		MICHELLE MCBRIDE	1225360	77	13A 35	77.0	23.1	6.1	820	-	36.5	NONE	KY LOUISVILLE	1925
						77.0	23.1	6.1		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TD EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR *REBUILT
	(18) FIVE M TRANS. CORP. (CONTINUED)																	
	PATRICK M	263043	771	3A35	73.0 / 78.0	24.0 / 24.0	7.0 / 7.0		1020	-	-	37.6	NONE		KY	LOUISVILLE		1952
	STEPHEN MCBRIDE	262374	651	3A35	70.5 / 70.5	19.3 / 20.0	7.3 / 7.3		850	-	-	30.0	NONE		KY	LOUISVILLE		* 1968
	WESLEY M	254784	1931	3A35	98.1 / 98.1	28.1 / 28.1	9.0 / 3.5		2000	-	-	36.5	NONE		KY	LOUISVILLE		1968
	(32) FIVE STAR MARINE SERVICE																	
	BARI LYNN II	649186	661	1C02	106.0 / 110.9	- / 24.0	5.5 / 4.5		2020	55 / 66	-	25.0	NONE		LA	BELLE CHASSE		1982
	FRANKIE LYNN II	663074	671	1C02	105.0 / 110.0	- / 25.6	6.0 / 4.6		2020	55 / 59	-	25.0	NONE		LA	BELLE CHASSE		1981
	HELENA LYNN II	587363	661	1C02	100.0 / 100.0	- / 24.0	5.0 / 4.0		1515	28 / 64	-	20.0	NONE		LA	BELLE CHASSE		1977
	MARY LYNN II	622760	801	1C02	120.0 / 120.0	- / 26.0	6.0 / 4.6		2020	55 / 64	-	25.0	NONE		LA	BELLE CHASSE		1980
	SAMMY LYNN II	647317	681	1C02	110.0 / 110.0	- / 26.0	6.0 / 4.6		2020	55 / 63	-	25.0	NONE		LA	BELLE CHASSE		1982
	TONI LYNN II	563177	671	1C02	100.0 / 100.0	- / 24.0	5.0 / 4.0		1515	28 / 65	-	20.0	NONE		LA	BELLE CHASSE		1975
	TRUDY LYNN II	663870	631	1C03	98.0 / 103.3	- / 24.0	5.0 / 4.0		1515	28 / 61	-	20.0	NONE		LA	BELLE CHASSE		1981
	(09) FLADEL-MAR, INC.																	
	GOLDCOAST	637055	781	3A36	63.0 / 68.3	24.0 / 24.0	7.5 / 5.0		900	-	-	-	NONE		MD	CHESAPEAKE CITY		1981
	NICHOLAS P. HEBERT	------	1161	3F36	72.0 / 72.0	26.0 / 26.0	10.7 / 9.0		2400	-	-	30.0	NONE					1981
	SH 2	530736	195	4A46	110.0 / 110.0	30.0 / 30.0	6.6 / 1.6		-	500	-	7.0	NONE					1977
	SH 3	538115	184	4A46	110.0 / 110.0	30.0 / 30.0	6.6 / 1.6		-	500	-	7.0	NONE					1977
	SH 5	629518	202	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 5.5		-	425	-	7.6	NONE					1980
	(26) FLAMINGO EXCURSIONS, INC.																	
	VISTA KING	593609	401	1A11	65.5 / 78.5	23.0 / 23.0	5.2 / 4.6		530	- / 260	-	21.5	NONE		MN	DULUTH		1978
	(32) FLEETWOOD OFFSHORE SVC.																	
	FLEETWOOD	637660	671	1A02	116.0 / 116.0	28.0 / 8.0	10.0 / -		1200	100 / -	-	-	NONE		LA	LOCKPORT		1981
	LADY JANEA	602444	671	1A03	118.0 / 118.0	26.0 / 26.0	11.6 / 10.0		1200	217 / -	-	35.0	NONE					1979
	LADY SANDY	603445	671	1A03	118.0 / 118.0	26.0 / 26.0	11.6 / 10.0		1200	217 / -	-	35.0	NONE					1979
	(15) FLORIDA DREDGE & DOCK CO.																	
	MCRESSASA	268245	11	3A35	30.1 / 30.1	12.1 / 12.1	3.5 / 3.0		175	- / -	-	18.0	NONE		FL	CLEARWATER		1954
	(15) FLORIDA FUEL																	
	CTCO 165	279914	916	5A70	189.0 / 189.0	46.0 / 46.0	10.6 / 2.0	-		2200 / -	-	10.0	DIESEL PUMP		FL	MIAMI		1959
	GATOR	257176	642	5A70	175.0 / 175.0	40.0 / 40.0	9.5 / 2.0	-		1465 / -	-	32.0	DIESEL PUMP		FL	MIAMI		1949
	MANATEE	276965	1734	5A70	290.2 / 290.2	52.6 / 52.6	10.8 / 2.0	-		5000 / -	-	10.0	DIESEL PUMP		FL	MIAMI		1958
	(15) FLORIDA MARINE CONSTRUCTION																	
	NANCY M	269634	12	3A36	43.6 / 43.6	15.0 / 15.0	6.0 / 6.0		350	- / -	-	15.0	NONE		FL	MIAMI		1956
	(15) FLORIDA TOWING CORP.																	
	ANN MORAN	536764	101	3A36	105.3 / 107.6	32.0 / 34.0	13.7 / 12.3		3300	- / -	-	27.0	NONE		FL	JACKSONVILLE		1977
	BARBARA MORAN	255247	89	3A36	96.0 / 102.0	24.0 / 24.0	11.6 / 9.6		1750	- / -	-	20.0	NONE		FL	JACKSONVILLE		1968
	CATHLEEN E MORAN	501564	201	3A36	101.5 / 108.9	29.4 / 28.4	15.0 / 13.0		3500	- / -	-	35.0	NONE		FL	JACKSONVILLE		1965
	HELEN D COPPEDGE	566998	110	3A36	95.0 / 95.0	30.0 / 30.0	15.6 / 15.6		2400	- / -	-	15.0	NONE		FL	JACKSONVILLE		1975
	JULIA C MORAN	258938	163	3A36	106.0 / 106.0	26.0 / 26.0	14.3 / 14.3		1750	- / -	-	25.0	NONE		FL	JACKSONVILLE		1949
	MARY M COPPEDGE	566997	108	3A36	100.0 / 100.0	30.0 / 30.0	13.0 / 13.0		3200	- / -	-	16.6	NONE		FL	JACKSONVILLE		1975
	POWERFUL	205637	120	3A36	89.4 / 89.4	24.0 / 26.0	12.0 / 10.1		1800	- / -	-	16.6	NONE		FL	JACKSONVILLE		* 1974
	RTC 118	------	350	4A43	90.0 / 128.0	32.0 / 32.0	8.0 / 1.3	-		700 / -	-	19.0	NONE		FL	JACKSONVILLE		1937
	RTC 120	------	350	4A43	90.0 / 128.0	32.0 / 32.0	8.0 / 1.3	-		700 / -	-	19.0	NONE		FL	JACKSONVILLE		1937
	(32) FLOTATION SERVICES, INC.																	
	CANDY QUEEN	631339	57	3A35	52.0 / 52.0	22.0 / 22.0	9.0 / 8.0		800	- / -	-	40.0	NONE		LA	NEW IBERIA		1982
	SASSY QUEEN	593903	30	3A35	43.4 / 45.4	20.1 / 20.1	5.8 / 5.8		600	- / -	-	35.0	NONE		LA	NEW IBERIA		1979
	ABLE QUEEN	531707	50	6A99	62.0 / 62.0	24.0 / 24.0	4.0 / 3.0		250	- / -	-	20.0	5 TON HYDRAULIC CRANE		LA	NEW IBERIA		1971
	ISLAND QUEEN	554733	56	6A99	52.0 / 52.0	24.0 / 24.0	4.0 / 3.0		300	- / -	-	20.0	5 TON HYDRAULIC CRANE		LA	NEW IBERIA		1974
	(29) FLOWERS TRANSPORTATION, INC.																	
	J. RUSSELL FLOWERS	568139	498	3A36	152.0 / 168.0	50.0 / 50.0	9.0 / 8.5		6700	- / -	-	56.0	NONE		MS	GREENVILLE		1975
	JESSIE FLOWERS	560607	246	3A36	133.0 / 149.0	38.6 / 38.6	9.3 / 6.6		3800	- / -	-	48.0	NONE		MS	GREENVILLE		1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/ REGIS-TER CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED (LIGHT) POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TC/ AO/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) FLOWERS TRANSPORTATION, INC. (CONTINUED)												
KEVIN FLOWERS	546614	233	3A36	133.0	38.6	9.0	3800	-	42.6	NONE	MS GREENVILLE	1973
				141.0	38.6	8.0						
MARINER	285908	753	3A36	176.1	52.1	9.0	7000	-	48.0	NONE	MS GREENVILLE	1961
				190.0	52.1	8.5						
MISS KAE-D	581300	1121	3A36	143.2	54.0	9.0	9000	-	57.0	NONE	MS GREENVILLE	1977
				195.0	54.0	8.0						
NAVIGATOR	286085	753	3A36	176.1	54.0	9.0	7000	-	48.0	NONE	MS GREENVILLE	1961
				190.0	54.0	8.5						
ROBERT A KNOKE	567698	550	3A36	123.0	42.0	9.0	5600	-	48.0	NONE	MS GREENVILLE	1975
				140.0	42.0	8.0						
RUSTY FLOWERS	569492	366	3A36	128.0	42.0	8.5	4200	-	44.6	NONE	MS GREENVILLE	1975
				140.0	42.0	8.0						
SUNFLOWER	551589	363	3A36	128.0	42.0	9.0	5600	-	48.0	NONE	MS GREENVILLE	1973
				140.0	42.0	8.5		-				
ABC 750	627700	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 751	627701	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 752	627702	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 753	627703	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 754	627704	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 755	627705	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 756	627706	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 758	627708	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 759	627709	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 760	627710	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 761	627711	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 762	627712	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 763	627713	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 764	627714	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 765	627715	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 766	627716	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 767	627717	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 768	627718	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 769	627719	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 770	627720	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 771	627721	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 772	627722	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 773	627723	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 774	627724	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 775	627725	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 776	627726	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 777	627727	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 778	627728	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 779	627729	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 780	627730	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 781	627731	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 782	627732	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 783	627733	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 784	627734	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 785	627735	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 786	627736	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 787	627737	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 788	627738	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 789	627739	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 790	627740	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 791	627741	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 792	627742	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 793	627743	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 794	627744	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 795	627745	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 796	627746	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				
ABC 797	627747	888	4A41	195.0	35.0	9.0	-	1519	19.0	NONE	MS GREENVILLE	1980
				195.1	35.0	1.9		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VYCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED (LIGHT)	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOWING OR REQUIRED LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(293) FLOWERS TRANSPORTATION, INC. (CONTINUED)												
	ABC 798	627748	888	16A411	195.01	35.01	9.01	-	15191	19.01	NONE	MS GREENVILLE	1980
					195.11	35.01	1.91		-				
	ABC 799	627749	888	16A411	195.01	35.01	9.01	-	15191	19.01	NONE	MS GREENVILLE	1980
					195.11	35.01	1.91		-				
	CI 942	563020	679	16A411	195.01	35.01	9.01	-	15241	20.21	NONE	MS GREENVILLE	1975
					195.01	35.01	1.51		-				
	CI 943	563021	679	16A411	195.01	35.01	9.01	-	15241	20.21	NONE	MS GREENVILLE	1975
					195.01	35.01	1.51		-				
	CI 944	563022	679	16A411	195.01	35.01	9.01	-	15241	20.21	NONE	MS GREENVILLE	1975
					195.01	35.01	1.51		-				
	CI 945	563023	679	16A411	195.01	35.01	9.01	-	15241	20.21	NONE	MS GREENVILLE	1975
					195.01	35.01	1.51		-				
	NSP 1	575791	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 2	575792	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 3	575793	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 4	575794	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 5	575795	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 6	575796	804	16A401	195.01	35.01	9.01	-	1531	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 8	575798	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 9	575799	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 10	575800	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 11	575801	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 12	575802	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 13	575803	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 14	575804	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 15	575805	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 16	575806	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 17	575807	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 18	575808	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 19	575809	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 20	575810	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 21	575811	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 22	575812	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 23	575813	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	NSP 24	575814	804	16A401	195.01	35.01	9.01	-	15311	13.71	NONE	MS GREENVILLE	1976
					195.01	35.01	1.51		-				
	RF 107	568215	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 108	568216	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 109	568217	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 110	568218	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 111	568219	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 112	568220	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 113	568221	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 114	568222	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.51		-				
	RF 115	568223	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 117	568225	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 118	568226	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 119	568227	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 120	568228	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 121	568229	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 122	568230	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 123	568231	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 124	568232	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 125	568233	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 126	568234	995	16A401	195.11	35.11	9.01	-	15231	14.41	NONE	MS GREENVILLE	1975
					195.11	35.11	1.81		-				
	RF 217	564017	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				
	RF 218	564018	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				
	RF 219	564019	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				
	RF 220	564020	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				
	RF 221	564021	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				
	RF 222	564022	676	16A411	195.01	35.01	9.01	-	14901	16.01	NONE	MS GREENVILLE	1975
					195.01	35.01	1.71		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TC AO TD EE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) FLOWERS TRANSPORTATION, INC. (CONTINUED)																	
RF	223	1564023	676	4A41	195.0	35.0	9.0	-		1490		16.0	NONE			MS GREENVILLE		1975
					195.0	35.0	1.7			-								
RF	224	1564024	676	4A41	195.0	35.0	9.0	-		1490		16.0	NONE			MS GREENVILLE		1975
					195.0	35.0	1.7			-								
RF	225	1564025	676	4A41	195.0	35.0	9.0	-		1490		16.0	NONE			MS GREENVILLE		1975
					195.0	35.0	1.7			-								
RF	226	1564026	676	4A41	195.0	35.0	9.0	-		1490		16.0	NONE			MS GREENVILLE		1975
					195.0	35.0	1.7			-								
RF	227	1220592	679	4A41	195.0	35.0	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.0	35.0	1.7			-								
RF	228	1590593	679	4A41	195.1	35.1	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	229	1580594	679	4A41	195.1	35.1	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	230	1580595	679	4A41	195.1	35.1	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	231	1580596	679	4A41	195.1	35.1	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	233	1580598	679	4A41	195.1	35.1	9.0	-		1486		16.0	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	244	1600715	676	4A41	195.0	35.0	9.0	-		1516		16.0	NONE			MS GREENVILLE		1978
					195.0	35.0	1.6			-								
RF	245	1600716	676	4A41	195.0	35.0	9.0	-		1516		16.0	NONE			MS GREENVILLE		1978
					195.0	35.0	1.6			-								
RF	446	1579012	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.3			-								
RF	447	1579013	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	448	1579014	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	449	1579015	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.3			-								
RF	450	1579016	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	451	1579017	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	452	1579018	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	453	1579019	917	4A46	200.0	35.0	9.0	-		1665		16.0	NONE			MS GREENVILLE		1977
					200.0	35.0	1.0			-								
RF	523	1579141	679	4A46	195.0	35.0	9.0	-		1486		15.2	NONE			MS GREENVILLE		1976
					195.0	35.0	1.7			-								
RF	57L	1568506	712	4A41	200.0	35.0	9.0	-		1436		15.4	NONE			MS GREENVILLE		1975
					200.0	35.0	1.6			-								
RF	58L	1568507	712	4A41	200.0	35.0	9.0	-		1436		15.4	NONE			MS GREENVILLE		1975
					200.0	35.0	1.6			-								
RF	59L	1568508	712	4A41	200.0	35.0	9.0	-		1436		15.4	NONE			MS GREENVILLE		1975
					200.0	35.0	1.6			-								
RF	61L	1568510	712	4A41	200.0	35.0	9.0	-		1436		15.4	NONE			MS GREENVILLE		1975
					200.0	35.0	1.6			-								
RF	62L	1568511	712	4A41	200.0	35.0	9.0	-		1436		15.4	NONE			MS GREENVILLE		1975
					200.0	35.0	1.6			-								
RF	701	1580501	690	4A46	195.0	35.0	9.0	-		1478		20.0	NONE			MS GREENVILLE		1977
					195.0	35.0	1.7			-								
RF	702	1580502	690	4A46	195.0	35.0	9.0	-		1478		20.0	NONE			MS GREENVILLE		1977
					195.0	35.0	1.7			-								
RF	703	1562702	679	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1975
					195.1	35.1	1.5			-								
RF	704	1562703	679	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1975
					195.1	35.1	1.5			-								
RF	705	1562704	679	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1975
					195.1	35.1	1.5			-								
RF	706	1578726	679	4A41	195.0	35.0	9.0	-		1496		16.5	NONE			MS GREENVILLE		1976
					195.0	35.0	1.7			-								
RF	708	1579680	679	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	709	1579681	679	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1977
					195.1	35.1	1.7			-								
RF	710	1549804	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	711	1549814	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	712	1549815	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	713	1553365	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	714	1553366	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	715	1553367	936	4A40	195.0	35.0	9.0	-		1532		14.7	NONE			MS GREENVILLE		1973
					195.1	35.1	1.5			-								
RF	811	1580599	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	813	1580601	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	814	1580602	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	815	1580603	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	816	1580604	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	817	1580605	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	818	1580606	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	819	1580607	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	820	1580608	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	821	1580609	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	822	1580610	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	823	1580611	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	824	1580612	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								
RF	825	1580613	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE			MS GREENVILLE		1977
					195.0	35.0	1.6			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVERALL	BREADTH MLD. OVERALL	DRAFT MLD. LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE AND SERVICE LINE-1	VESSEL TYPE AND SERVICE LINE-2	YEAR BUILT OR REBUILT
	(29) FLOWERS TRANSPORTATION, INC. (CONTINUED)																
RF 826		580614	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 827		580615	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 828		580616	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 829		580617	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 830		580618	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 831		580619	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 832		580620	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 833		580621	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 834		580622	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 835		580623	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 836		580624	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 837		580625	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 838		580626	679	4A41	195.0	35.0	9.0	-		1502		19.1	NONE		MS	GREENVILLE	1977
					195.0	35.0	1.6			-							
RF 931		556878	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 932		556879	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 933		556880	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 934		556881	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 935		556882	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 936		556883	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 937		556884	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 938		556885	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 939		556886	679	4A41	195.0	35.0	9.0	-		1535		20.1	NONE		MS	GREENVILLE	1976
					195.0	35.0	1.6			-							
RF 940		556887	679	4A40	195.0	35.0	9.0	-		1545		14.6	NONE		MS	GREENVILLE	1974
					195.0	35.0	1.6			-							
RF 1413		271325	665	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1956
					195.0	35.0	1.7			-							
RF 1426		271644	665	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1956
					195.0	35.0	1.7			-							
RF 1429		271723	665	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1956
					195.0	35.0	1.7			-							
RF 1435		267632	663	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1953
					195.0	35.0	1.7			-							
RF 1445		272004	665	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1956
					195.0	35.0	1.7			-							
RF 1450		271008	665	14A40	195.0	35.0	9.0	-		1430		14.0	NONE		MS	GREENVILLE	1956
					195.0	35.0	1.7			-							
RF 3095		560528	923	16A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1974
					200.0	35.0	1.6			-							
RF 3108		561222	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3118		561223	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3128		561224	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3133		561225	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3148		561226	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3158		561227	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3168		561228	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3178		561229	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3188		561230	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3198		561231	878	14A40	200.0	35.0	9.0	-		1682		14.6	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
RF 3208		568235	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3218		568236	1024	16A40	200.1	35.1	9.0	-		1663		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3228		568237	1024	16A40	200.1	35.1	9.0	-		1696		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3238		568238	1024	16A41	200.1	35.1	9.0	-		1643		17.7	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3248		568239	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3258		568240	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3268		568241	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3278		568243	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3288		568244	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3308		568245	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3318		568246	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3328		568247	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3338		568248	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							
RF 3348		568249	1024	16A40	200.1	35.1	9.0	-		1686		14.6	NONE		MS	GREENVILLE	1975
					200.1	35.1	1.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (TC) (AO) (TB) (FE)	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(29) FLOWERS TRANSPORTATION, INC. (CONTINUED)																	
RF 3358	568250	1024	4A40	200.1	35.1	9.0	-		1686		14.6	NONE			MS GREENVILLE		1975
				200.1	35.1	1.0			-								
RF 3368	568251	1024	4A40	200.1	35.1	9.0	-		1686		14.6	NONE			MS GREENVILLE		1975
				200.1	35.1	1.0			-								
RF 3378	568252	1024	4A40	200.1	35.1	9.0	-		1686		14.6	NONE			MS GREENVILLE		1975
				200.1	35.1	1.0			-								
RF 3388	568253	1024	4A40	200.1	35.1	9.0	-		1686		14.6	NONE			MS GREENVILLE		1975
				200.1	35.1	1.0			-								
RF 3398	568254	1024	4A40	200.1	35.1	9.0	-		1686		14.6	NONE			MS GREENVILLE		1975
				200.1	35.1	1.0			-								
RF 3428	577911	917	4A40	200.0	35.0	9.0	-		1686		14.6	NONE			MS GREENVILLE		1976
				200.0	35.0	1.6			-								
RF 4128	543105	971	4A48	200.0	35.0	9.0	-		1630		15.2	NONE			MS GREENVILLE		1972
				200.1	35.1	1.6			-								
RF 4158	543108	971	4A48	200.0	35.0	9.0	-		1630		15.2	NONE			MS GREENVILLE		1972
				200.1	35.1	1.6			-								
RF 4178	543110	971	4A48	200.0	35.0	9.0	-		1630		15.2	NONE			MS GREENVILLE		1973
				200.1	35.1	1.6			-								
RF 4318	564032	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4328	564033	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4338	564034	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4348	564035	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4358	564036	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4368	564037	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4378	564038	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4388	564039	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4398	564040	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4408	564041	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4418	564027	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4428	564028	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4438	564029	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4448	564030	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4458	564031	696	4A46	200.0	35.0	9.0	-		1632		16.5	NONE			MS GREENVILLE		1975
				200.0	35.0	1.6			-								
RF 4548	579020	917	4A48	200.0	35.0	9.0	-		1645		16.0	NONE			MS GREENVILLE		1977
				200.0	35.0	1.0			-								
RF 4558	579021	917	4A48	200.0	35.0	9.0	-		1645		16.0	NONE			MS GREENVILLE		1977
				200.0	35.0	1.0			-								
RF 4668	579837	917	4A48	200.0	35.0	9.0	-		1645		16.0	NONE			MS GREENVILLE		1977
				200.0	35.0	1.0			-								
RF 4678	579838	917	4A48	200.0	35.0	9.0	-		1645		16.0	NONE			MS GREENVILLE		1977
				200.0	35.0	1.0			-								
RF 4788	609922	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4798	609969	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4818	609952	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4828	609953	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4838	609994	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4848	609995	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4858	609996	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4868	609997	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 4878	609998	696	4A48	200.0	35.0	9.0	-		1643		15.2	NONE			MS GREENVILLE		1979
				200.0	35.0	1.0			-								
RF 14098	268427	710	4A40	195.0	35.0	9.0	-		1615		14.0	NONE			MS GREENVILLE		1954
				195.0	35.0	1.5			-								
(38) FLYNN'S BARGE SERVICE, INC.																	
FOX RIVER	559497	134	1A03	116.0	33.0	5.0		700	150		31.0	WINCH		AK	HOMER		* 1981
				116.0	33.0	4.5			-								
NANUK	289294	25	1A03	51.9	14.9	4.0		330	30		25.0			AK	HOMER		1964
				62.0	14.1	2.0			-								
RANA LEE	559220	21	1A03	56.0	14.1	4.0		330	30		25.0			AK	HOMER		1965
				56.0	14.1	2.0			-								
TINA LEA	547633	26	1A03	56.0	14.1	5.0		330	30		25.0			AK	HOMER		1963
				56.0	14.1	4.5			-								
SAN CARLOS	504495	15	3A36	41.9	12.4	6.6		488	-		25.0			AK	HOMER		1966
				41.9	12.4	6.6			-								
(30) FOLK CONST. CO.																	
SYBLE E	------	-	1C02	32.0	9.0	3.0		165	-		8.0	NONE		TN	MEMPHIS		1970
				32.0	9.0	1.5			-								
ABERDEEN	663975	22	3A36	40.0	14.0	5.0		600	-		18.0	NONE		TN	MEMPHIS		1982
				40.0	14.0	4.0			-								
BROOKS L. BROWN	550309	34	3A36	66.5	20.0	5.5		720	-		24.0	NONE		TN	MEMPHIS		1973
				50.0	20.0	4.0			-								
FISHER	663974	8	3A36	26.0	11.0	3.5		200	-		10.0	NONE		TN	MEMPHIS		1982
				26.0	11.0	2.5			-								
JENNIFER	612521	9	3A35	34.5	15.0	3.5		400	-		16.0	NONE		TN	MEMPHIS		1979
				34.5	15.0	2.5			-								
LOUISIANA VI	269562	57	3A35	57.9	19.9	7.0		670	-		26.0	NONE		TN	MEMPHIS		1955
				57.9	19.9	6.5			-								
DB 1	------	110	4A46	100.0	30.0	5.0	-		300		6.0	NONE		TN	MEMPHIS		--
				100.0	30.0	1.0			-								
DB 2	------	110	4A46	100.0	30.0	5.0	-		300		6.0	NONE		TN	MEMPHIS		--
				100.0	30.0	1.0			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VYCC CODE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- LIGHT	SD	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(30) FOLK CONST. CO. (CONTINUED)													
	NO 17	-------	116	4A47	100.0	26.0	6.4	-	300		8.3	NONE	TN MEMPHIS	1946
					100.0	26.0	1.1							
	NO 18	-------	119	4A47	100.0	26.0	6.4	-	300		8.3	NONE	TN MEMPHIS	1946
					100.0	26.0	1.1							
	NO 19	-------	130	4A47	110.0	26.0	6.4	-	350		8.3	NONE	TN MEMPHIS	1947
					110.0	26.0	1.1							
	NO 20	-------	130	4A47	110.0	26.0	6.4	-	350		8.3	NONE	TN MEMPHIS	1947
					110.0	26.0	1.1							
	NO 21	-------	130	4A47	110.0	26.0	6.4	-	350		8.3	NONE	TN MEMPHIS	1947
					110.0	26.0	1.1							
	NO 22	-------	130	4A47	110.0	26.0	6.4	-	350		8.3	NONE	TN MEMPHIS	1947
					110.0	26.0	1.1							
	NO 220	-------	309	4A41	175.0	26.0	8.5	-	850		15.9	NONE	TN MEMPHIS	1951
					175.0	26.0	1.9							
	NO 12	-------	35	5A70	52.0	21.0	4.0	-	-		5.0	NONE	TN MEMPHIS	1981
					52.0	21.0	1.0		-					
	(32) FOREST MARTIN TOWING, INC.													
	MISS KIM	647397	47	3A36	--	--	8.1		900		18.6	NONE	LA NEW ORLEANS	1981
					53.9	22.0	7.0		-					
	(32) FORET, HOUSTON													
	SENOR PICOU	633661	86	3A35	--	--	9.0		900		24.0	120 TON HOIST	LA HOUMA	1980
					60.0	24.0	9.0		-					
	(16) FORETICH MARINE CONTRACTING CO.													
	JON TEE	273236	48	3A35	51.3	18.1	6.6		600		51.0	NONE	MS GULFPORT	1957
					55.0	19.0	6.0		-					
	(03) FORSTER, RICHARD J. MARINE TOWING													
	OCEAN PRINCE	276461	134	3A36	94.7	27.1	12.0		1800		48.0	NONE	NY NEW YORK	1958
					100.3	28.0	10.0		-					
	PHILIP T. FEENEY	086229	50	3A36	75.6	17.5	8.2		600		15.0	NONE	NY NEW YORK	1892
					80.0	17.5	-		-					
	(13) FORT SUMTER TOURS, INC.													
	GENERAL BEAUREGARD	530867	46	1C16	70.6	26.9	4.0		400		38.0	NONE	SC CHARLESTON	1971
					75.0	27.0	3.8			300				
	MAJOR ANDERSON	290549	21	1B16	58.4	19.4	4.5		360		32.0	NONE	SC CHARLESTON	1963
					64.9	20.0	4.5			191				
	SPIRIT OF CHARLESTON	693384	46	1A11	93.8	30.0	5.0		470		42.0	NONE	SC CHARLESTON	1985
					102.0	32.0	5.0			455				
	(37) FORT VANCOUVER PLYWOOD CO.													
	NORMA	-------	7	3A36	38.0	11.0	6.0		250		9.0	NONE	WA VANCOUVER	* 1950
					38.0	11.0	6.0							
	VAN-PLY	-------	5	3A36	26.0	8.5	3.5		165		6.0	NONE	WA VANCOUVER	1946
					26.0	8.5	3.0							
	(36) FOSS MARITIME COMPANY													
	ALASKA MUSKY	506153	304	1A02	172.9	36.0	12.0		3400	5646	61.5	NONE	AK ANCHORAGE	1966
					182.0	36.0	9.0							
	AGNES FOSS	529686	120	3A36	112.2	30.0	14.0		3000		45.0	NONE	WA SEATTLE	* 1970
					120.0	30.1	14.0							
	ANDREW FOSS	650273	203	3A36	107.0	38.0	17.5		4000		48.0	NONE	WA BELLINGHAM	1982
					107.0	38.0	17.5							
	ARTHUR FOSS	650275	203	3A36	107.0	38.0	17.5		4000		48.0	NONE	WA BELLINGHAM	1982
					107.0	38.0	17.5							
	BARBARA FOSS	573848	134	3A36	126.0	34.0	14.6		4300		64.0	NONE	WA SEATTLE	1976
					126.0	34.0	14.6							
	BENJAMIN FOSS	623866	72	3A36	73.3	26.3	10.0		1700		40.0	NONE	WA SEATTLE	1980
					77.2	26.3	10.0							
	BRYNN FOSS	650274	133	3F36	96.0	36.0	17.0		3000		38.0	NONE	WA SEATTLE	1983
					100.0	36.0	17.0							
	CAROL FOSS	276766	67	3A36	84.8	24.3	10.0		1200		28.6	NONE	WA SEATTLE	1957
					92.0	24.6	10.0							
	CATHERINE FOSS	507788	81	3A36	73.5	25.0	12.0		1700		40.0	NONE	WA TACOMA	1968
					80.0	25.0	12.0							
	CLAUDIA FOSS	513840	66	3A36	73.5	25.0	8.0		1700		38.0	NONE	WA SEATTLE	1968
					80.0	25.0	8.0							
	CRAIG FOSS	507964	148	3A36	116.0	30.0	12.0		3900		45.0	NONE	WA SEATTLE	* 1967
					123.0	30.0	12.0							
	DANIEL FOSS	581354	85	3A36	91.8	32.0	11.5		2200		31.6	NONE	HI HONOLULU	1977
					98.1	32.0	11.5							
	DAVID FOSS	508983	72	3A36	73.3	26.3	10.0		1700		40.0	NONE	WA SEATTLE	1980
					77.2	26.3	10.0							
	DEAN FOSS	624422	65	3A36	66.7	24.0	10.0		1000		35.0	NONE	WA SEATTLE	1968
					72.0	24.0	10.0							
	DEBORAH FOSS	298723	66	3A36	66.7	24.0	10.0		1200		30.0	NONE	WA SEATTLE	1965
					72.0	24.0	10.0							
	DONNA FOSS	522088	65	3A36	66.7	24.0	10.0		1500		30.0	NONE	AK VALDEZ	1969
					72.0	24.0	10.0							
	DOROTHY FOSS	291776	66	3A36	66.7	24.0	10.0		1200		30.0	NONE	WA SEATTLE	1963
					72.0	24.0	10.0							
	DREW FOSS	579789	134	3A36	118.7	34.0	9.0		3000		64.0	NONE	WA SEATTLE	1977
					126.0	34.0	9.0							
	DUNCAN FOSS	529967	65	3A36	66.7	24.0	10.0		1500		30.0	NONE	WA SEATTLE	1970
					72.0	24.0	10.0							
	EDITH FOSS	626222	72	3A36	73.3	26.3	10.0		1700		40.0	NONE	WA SEATTLE	1980
					77.2	26.3	10.0							
	GRACE FOSS	592190	17	3A36	42.0	14.3	6.9		365		20.0	NONE	WA EVERETT	1968
					45.0	15.0	6.9							
	HENRY FOSS	650272	133	3A36	96.0	36.0	16.5		3000		48.0	NONE	WA BELLINGHAM	1982
					100.0	36.0	16.5							
	IVER FOSS	584331	85	3A36	94.7	32.0	11.5		2250		65.0	NONE	WA SEATTLE	1977
					98.0	32.0	11.5							
	JEFFERY FOSS	526844	120	3A36	112.2	31.0	14.0		3000		64.0	NONE	WA SEATTLE	1970
					120.0	31.0	14.0							
	JENNY FOSS	298317	46	3A36	60.0	21.5	7.3		650		25.0	NONE	WA PORT GAMBLE	1965
					65.0	22.0	7.3							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL IS OPERATING AOI LINE-1	TCI BASE LINE-2	YEAR BUILT OR REBUILT
	(36) FOSS MARITIME COMPANY (CONTINUED)																
	JOE FOSS	507755	17	3A36	42.0	14.3	6.9		365	-	-	26.0	NONE		WA	PORT ANGELES	1967
					45.0	15.0	6.9			-							
	JUSTINE FOSS	575361	134	3A36	126.0	34.0	14.6		4300	-	-	66.0	NONE		WA	SEATTLE	1976
					126.0	34.0	14.6			-							
	KELLY FOSS	531270	23	3A36	47.1	16.5	7.9		565	-	-	17.0	NONE		WA	SEATTLE	1971
					47.1	16.5	7.9			-							
	LELA FOSS	502780	12	3A36	37.3	13.5	6.0		325	-	-	22.0	NONE		WA	BELLINGHAM	1966
					40.0	13.5	6.0			-							
	LESLIE FOSS	525754	120	3A36	112.2	31.0	13.0		3000	-	-	66.0	NONE		WA	SEATTLE	1970
					120.0	31.0	13.0			-							
	MARTHA FOSS	516344	63	3A36	74.1	26.6	9.0		1200	-	-	38.0	NONE		WA	SEATTLE	1968
					80.0	27.0	9.0			-							
	MYRTLE FOSS	504407	57	3A36	65.6	21.2	10.0		765	-	-	25.0	NONE		WA	PORT ANGELES	1966
					70.0	22.8	10.0			-							
	OWEN FOSS	506094	18	3A36	42.0	14.3	6.0		360	-	-	22.0	NONE		WA	TACOMA	1966
					45.0	14.3	6.0			-							
	PACIFIC ESCORT	650274	133	13F36	93.6	36.0	17.0		3000	-	-	37.0	TOW WINCH		CA	LONG BEACH	1983
					100.6	36.0	17.0			-							
	PEGGY FOSS	521490	17	3A36	42.0	14.3	5.0		360	-	-	25.0	NONE		WA	PORT ANGELES	1969
					45.0	14.3	5.0			-							
	PHILLIPS FOSS	521494	120	3A36	112.2	30.0	14.0		3000	-	-	66.0	NONE		WA	SEATTLE	1969
					120.0	31.0	14.0			-							
	RICHARD FOSS	508288	106	13A36	101.5	30.5	12.0		3000	-	-	35.0	NONE		WA	BELLINGHAM	1967
					110.0	30.5	12.0			-							
	SAM FOSS	297272	10	3A36	37.5	13.5	6.0		325	-	-	22.0	NONE		WA	EVERETT	* 1969
					40.0	14.0	6.0			-							
	SANDRA FOSS	571854	135	13A36	106.2	34.0	15.8		2900	-	-	45.0	NONE		WA	SEATTLE	1976
					111.5	34.0	15.8			-							
	SEA BELLE	------	5	13A36	34.0	10.5	4.2		220	-	-	10.0	NONE		WA	EVERETT	1954
					34.0	10.5	4.2			-							
	SHANNON FOSS	275963	67	13A36	84.8	24.3	10.6		1200	-	-	28.6	NONE		WA	TACOMA	1958
					90.0	24.6	10.6			-							
	SHELLEY FOSS	527806	100	13A36	84.6	30.0	13.5		2400	-	-	32.0	NONE		WA	SEATTLE	1970
					90.0	30.0	13.5			-							
	SIDNEY FOSS	578099	134	13A36	118.7	34.2	14.6		3000	-	-	52.0	NONE		WA	SEATTLE	1976
					126.0	34.0	14.6			-							
	STACEY FOSS	571855	134	13A36	110.0	34.5	14.6		2900	-	-	45.0	NONE		WA	BELLINGHAM	1976
					111.5	34.5	14.6			-							
	WEDELL FOSS	649840	133	13A36	96.0	36.0	17.0		3000	-	-	38.0	NONE		WA	SEATTLE	1982
					100.0	36.0	17.0			-							
	WENDY FOSS	571631	76	13A36	113.5	34.0	13.0		3000	-	-	50.0	NONE		HI	HONOLULU	1976
					123.0	34.0	8.0			-							
	FOSS 110	280405	166	514A62	319.4	44.0	9.0		-	1+	21	12.0	RAILS		WA	SEATTLE	* 1960
					320.0	44.0	2.5			-							
	FOSS 151	615363	301	14A46	137.0	34.0	7.0		-		680	20.0	NONE		WA	SEATTLE	1951
					137.0	34.0	2.0			-							
	FOSS 152	507519	642	14A46	150.0	46.0	9.5		-		1400	19.5	NONE		WA	TACOMA	1967
					150.0	46.0	2.0			-							
	FOSS 153	507638	642	14A46	150.0	46.0	9.5		-		1400	19.5	NONE		WA	TACOMA	1967
					150.0	46.0	2.0			-							
	FOSS 154	508194	629	14A46	150.0	48.0	9.5		-		1400	12.0	NONE		WA	TACOMA	1967
					150.0	48.0	2.0			-							
	FOSS 155	508195	629	14A46	150.0	48.0	9.5		-		1400	12.0	NONE		WA	TACOMA	1967
					150.0	48.0	2.0			-							
	FOSS 156	523560	646	14A46	150.0	50.0	8.0		-		1600	27.0	NONE		WA	SEATTLE	1969
					150.0	50.0	2.0			-							
	FOSS 158	523561	646	14A46	150.0	50.0	8.0		-		1600	27.0	NONE		WA	SEATTLE	1969
					150.0	50.0	2.0			-							
	FOSS 174	278798	806	14A63	170.2	44.0	10.0		-		1700	21.0	NONE		WA	TACOMA	1959
					170.2	44.9	2.0			-							
	FOSS 175	278799	806	14A46	170.2	44.0	10.0		-		1700	21.0	NONE		WA	SEATTLE	1959
					170.2	44.9	2.0			-							
	FOSS 176	288083	788	14A46	169.6	44.0	11.6		-		1700	21.0	NONE		WA	SEATTLE	1929
					170.0	44.0	2.0			-							
	FOSS 177	174684	726	14A46	175.0	45.0	8.0		-		1200	15.5	NONE		WA	SEATTLE	1935
					175.0	45.0	3.0			-							
	FOSS 180	298614	946	14A46	178.0	50.0	11.6		-		2200	12.0	NONE		WA	SEATTLE	1965
					178.0	50.0	2.0			-							
	FOSS 181	298790	946	14A46	178.0	50.0	11.6		-		2200	12.0	NONE		WA	SEATTLE	1965
					178.0	50.0	2.0			-							
	FOSS 182	502777	946	14A46	178.0	50.0	11.6		-		2200	12.0	NONE		WA	SEATTLE	1966
					178.0	50.0	2.0			-							
	FOSS 183	502778	946	14A46	178.0	50.0	11.6		-		2200	12.0	NONE		WA	SEATTLE	1966
					178.0	50.0	2.0			-							
	FOSS 184	508544	946	14A46	178.0	50.0	11.6		-		2200	21.0	NONE		WA	SEATTLE	1967
					178.0	50.0	2.0			-							
	FOSS 186	506641	841	14A46	196.0	45.0	11.0		-		1800	27.0	NONE		WA	SEATTLE	1971
					196.0	45.0	2.0			-							
	FOSS 191	174684	726	14A63	175.0	45.0	8.0		-		1300	20.0	NONE		WA	SEATTLE	1940
					175.0	45.0	3.0			-							
	FOSS 192	284671	318	14A63	130.0	35.0	8.6		-		650	12.0	NONE		CA	LONG BEACH	1944
					130.0	35.0	2.0			-							
	FOSS 193	284622	318	14A46	125.0	36.0	9.0		-		650	12.0	NONE		WA	SEATTLE	1942
					125.0	36.0	2.0			-							
	FOSS 194	284459	318	14A63	124.6	36.2	8.6		-		650	12.0	NONE		WA	TACOMA	1944
					130.0	35.0	2.0			-							
	FOSS 195	285682	339	14A63	137.0	36.2	8.6		-		700	9.0	NONE		WA	EVERETT	1948
					138.0	35.0	2.0			-							
	FOSS 197	527150	991	14A63	196.0	50.0	11.3		-		2500	18.0	NONE		WA	SEATTLE	1970
					196.0	50.0	1.0			-							
	FOSS 230	505025	557	14A46	150.0	46.0	9.0		-		350	21.0	NONE		WA	SEATTLE	1966
					150.0	46.0	2.0			-							
	FOSS 231	506960	557	14A46	150.0	46.0	9.0		-		3500	21.0	NONE		WA	TACOMA	1967
					150.0	46.0	2.0			-							
	FOSS 245	594813	1775	14A63	230.0	60.0	12.0		-		3650	25.0	NONE		WA	SEATTLE	1978
					230.0	60.0	3.0			-							
	FOSS 246	601253	1775	14A63	230.0	60.0	12.0		-		3650	25.0	NONE		WA	SEATTLE	1978
					230.0	60.0	3.0			-							
	FOSS 250	253854	1288	14A62	260.4	68.5	12.0		-	1+	201	32.0	NONE		WA	SEATTLE	* 1953
					262.0	70.0	6.0			-							
	FOSS 274	569956	1869	14A62	272.4	68.0	12.0		-	1+	191	26.0	NONE		WA	SEATTLE	1975
					274.0	68.0	2.5			-							
	FOSS 290	502729	1341	14A63	210.0	54.0	15.0		-		3100	60.0	NONE		WA	SEATTLE	1966
					210.0	54.0	2.0			-							
	FOSS 291	503698	1341	14A63	210.0	54.0	12.0		-		2600	47.0	NONE		WA	SEATTLE	1966
					210.0	54.0	2.0			-							
	FOSS 343	562810	386	14A63	34.0	76.0	13.0		-		7600	22.0	NONE		WA	SEATTLE	1975
					343.0	76.0	2.0			-							

1+ RAILROAD CARS

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER- ALL	BRDTH REG. OVER- ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTCC	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(36) FOSS MARITIME COMPANY (CONTINUED)														
	FOSS 286-3	596388	298	614A43	286.0	76.0	14.5	-	7000		22.0	NONE	CA	SAN DIEGO	1977
					286.0	76.0	3.5								
	FOSS 185-C1	614655	97	814A46	185.0	50.0	9.3	-	1400		27.0	NONE	WA	SEATTLE	1979
					185.0	50.0	2.3								
	FOSS 185-C2	615331	97	814A46	185.0	50.0	9.3	-	1400		27.0	NONE	WA	SEATTLE	1979
					185.0	50.0	2.3								
	FOSS 185-C3	617353	97	814A46	178.0	50.0	9.3	-	1400		27.0	NONE	WA	SEATTLE	1979
					185.0	50.0	2.0								
	FOSS 185-C4	619722	97	814A46	178.0	50.0	9.3	-	1400		27.0	NONE	WA	SEATTLE	1979
					185.0	50.0	2.0								
	PT&S 379	507642	96	714A43	178.0	50.0	9.7	-	1800		12.0	NONE	WA	SEATTLE	1967
					178.0	50.0	3.0								
	PT&S 286-1	578688	298	614A43	286.0	76.0	15.0	-	7000		22.0	NONE	WA	SEATTLE	1977
					286.0	76.0	3.5								
	PT&S 286-3	581379	298	614A43	286.0	76.0	15.0	-	7000		22.0	NONE	WA	SEATTLE	1977
					286.0	76.0	3.5								
	VANLINER 280	520249	224	714A50	279.8	60.2	13.3	-	5000		21.1	NONE	WA	SEATTLE	1969
					279.8	60.2	2.8								
	FOSS 110	277984	60	815A70	110.0	34.0	9.0	-	700		12.0	NONE	WA	TACOMA	1960
					110.0	34.0	2.0								
	FOSS 199	279630	96	215A71	197.6	40.1	11.2	-	1800		36.8	NONE	WA	SEATTLE	1959
					197.6	40.1	2.5								
	FOSS 208	919254	109	215A71	-	-	12.5	-	2700		-				1987
					208.0	50.0	2.0								
	FOSS 252	516522	218	915A70	312.0	56.0	12.0	-	5974		40.0	PUMPS	WA	SEATTLE	1968
					312.0	56.0	2.0								
	FOSS 255	525880	265	415A70	250.0	76.0	16.2	-	5740		38.6	PUMPS	AK	ANCHORAGE	1970
					250.0	76.0	16.2								
	FOSS 256	523881	263	715A70	250.0	76.0	13.4	-	6000		22.0	PUMPS	AK	ANCHORAGE	1970
					250.0	76.0	3.5								
	FOSS 286-2	589246	298	615A70	286.0	76.0	14.5	-	7000		57.0	PUMPS	WA	SEATTLE	1977
					286.0	76.0	3.5								
	FOSS 185-P1	613867	98	715A70	185.0	50.0	11.0	-	1815		33.0	PUMPS	WA	SEATTLE	1979
					185.0	50.0	2.4								
	FOSS 185-P2	623438	97	815A70	178.0	50.0	11.6	-	1815		33.0	PUMPS	WA	SEATTLE	1980
					178.0	50.0	2.0								
	FOSS 185-P3	622241	98	715A70	185.0	50.0	11.6	-	987		33.0	PUMPS	WA	SEATTLE	1980
					185.0	50.0	2.0								
	FOSS 248-P1	625262	206	015A70	248.0	56.0	15.0	-	4767		40.0	PUMPS	AK	ANCHORAGE	1980
					248.0	56.0	3.0								
	FOSS 249-P2	630656	206	015A71	248.0	56.0	15.0	-	4767		40.0	PUMPS	WA	SEATTLE	1980
					248.0	56.0	3.0								
	FOSS TONGASS	515337	744	15A70	175.0	40.0	12.0	-	18973		29.0	PUMPS	AK	KETCHIKAN	1968
					175.0	40.0	2.0								
	SEA 76	519398	830	15A70	180.0	42.0	10.7	-	830		29.0	PUMPS	AK	KETCHIKAN	1960
					180.0	42.0	3.0								
	TESORO ENERGIZER	------	2695	15A71	-	-	15.0	-	-		-				1987
					340.0	90.0	3.0		-						
	(01) FOURNIER, ARTHUR D/B/A PENOBSCOT BAY TOWING														
	BRIAN F	265021	158	13A36	104.2	26.1	12.8	1800	-		38.5	NONE	MA	BOSTON	1953
					104.2	26.1	8.0		-						
	BRONX	277187	196	13A36	111.8	27.6	14.4	1750	-		47.7	NONE	MA	BOSTON	1913
					115.0	27.6	12.5		121						
	DOUGLAS F	265390	159	13A36	104.2	26.1	8.0	1900	-		38.5	NONE	MA	BOSTON	1953
					104.2	26.1	8.0		-						
	MARIE CASHO	259281	163	13A36	100.0	27.4	14.0	1800	-		55.0	NONE	MA	BOSTON	* 1985
					100.0	27.4	14.0		-						
	PATRICK MCALLISTER	265942	146	13A36	94.8	27.0	14.0	1200	-		35.0	NONE	MA	BOSTON	1953
					94.8	27.0	14.0		-						
	(32) FRANCIS DRILLING FLUIDS, INC.														
	FDF 1	611728	195	15A22	--	--	6.6	-	260		9.8	DIESEL PUMP	LA	NEW ORLEANS	1979
					120.1	30.1	2.0		-						
	FDF 2	688857	412	15A71	--	--	9.0	-	412		12.0	DIESEL PUMP	LA	CROWLEY	1985
					140.6	40.5	2.0		-						
	OR 694	522304	559	15A22	--	--	8.6	-	520		12.0	DIESEL PUMP	LA	NEW ORLEANS	1969
					140.1	39.5	2.0		-						
	(01) FRANCOEUR, R. A., INC.														
	AGNES G.	629166	83	13A36	--	--	7.0	1200	-		30.0	NONE			1980
					26.3	26.0	5.0		-						
	SK 152	------	450	14A46	150.0	35.0	7.0	-	900		20.0	NONE			1972
					150.0	35.0	1.5		-						
	SK 153	------	450	14A46	150.0	35.0	7.0	-	900		20.0	NONE			1972
					150.0	35.0	1.5		-						
	SK 154	------	450	14A46	150.0	35.0	7.0	-	900		20.0	NONE			1972
					150.0	35.0	1.5		-						
	(32) FRANICEVICH, JOSEPH D/B/A BABY JOE, INC.														
	BOTTIE JOE	639986	59	13A36	-	-	7.0	800	20		-	NONE	LA	BURAS	1982
					60.0	24.0	5.0		-						
	HECTOR P	639986	56	13A36	-	-	8.0	800	-		-	NONE	LA	BURAS	1981
					56.0	22.0	2.0		-						
	(32) FRANK JR., INC.														
	FRANK JR	536686	151	13A35	33.0	15.0	6.2	300	40		22.0	NONE	LA	MORGAN CITY	1971
					19.0	15.0	3.8		-						
	(32) FRAZIER, ELBON														
	IRENE FRAZIER	628991	72	13A36	56.0	22.0	8.6	800	-		53.0	NONE	LA	CUT OFF	1980
					60.0	22.0	6.0		-						
	JANICE FRAZIER	615358	65	13A36	55.5	22.0	8.6	800	-		50.0	NONE	LA	CUT OFF	1979
					60.0	22.1	6.0		-						
	JOHN GREG	553747	68	13A36	60.0	20.0	8.5	800	-		50.0	NONE	LA	CUT OFF	1973
					60.0	20.0	6.0		-						
	KARL MATT	581198	67	13A36	58.9	22.0	8.6	800	-		48.0	NONE	LA	CUT OFF	1977
					58.9	22.0	6.0		-						
	MADONNA DAN-EL	585311	53	13A36	52.2	22.0	8.2	800	-		34.0	NONE	LA	CUT OFF	1977
					55.0	22.0	6.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/BRTH REG. OVER-ALL	DIMENSIONS LENGTH/BRTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING FROM TC AO EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) FREDERMAN SHIPYARD													
	COMET	568755	19	13A36	42.7	18.1	5.6	600	-	-	37.0	NONE		1977
					42.7	18.1	6.0		-	-				
	GULL	559625	32	13A36	40.5	18.0	6.8	400	-	-	31.0	NONE		1974
					40.5	18.0	5.0		-	-				
	SEA WILLOW	-------	110	16A43	120.0	28.0	5.0	-	450	-	12.0	NONE		1934
					120.0	28.0	2.0		-	-				
	MIDSTREAM FUELER 11	-------	562	5A70	158.4	40.1	8.5	-	957	-	14.0	DIESEL PUMP		1980
					158.4	40.1	2.0		-	-				
	MIDSTREAM FUELER 12	630002	562	5A70	158.4	40.1	8.5	-	957	-	14.0	DIESEL PUMP		1980
					160.0	40.1	2.0		-	-				
	(32) FREEPORT MCMORAN													
	E. W. LUTZ	613059	233	11A02	155.0	38.0	11.2	1860	586	-	60.0	NONE	LA HARVEY	1979
					166.0	38.0	8.0		-	-				
	(32) FREEPORT SULPHUR COMPANY													
	L. A. THERIOT	505538	137	13A36	75.7	28.0	8.8	1100	-	-	38.0	NONE	LA PORT SULPHUR	1966
					75.0	28.0	6.5		-	-				
	L. J. BROUSSARD	633597	79	13A36	60.0	24.0	6.6	940	-	-	36.0	NONE	LA PORT SULPHUR	1980
					60.0	24.0	5.6		-	-				
	FS 112	-------	196	14A48	110.0	30.0	5.0	-	400	-	22.0	NONE	LA GARDEN ISLAND	* 1956
					110.0	30.0	1.0		-	-				
	FS 113	-------	196	14A49	110.0	30.0	5.0	-	400	-	7.0	NONE	LA GARDEN ISLAND	1950
					110.0	30.0	1.0		-	-				
	FS 117	-------	196	14A48	110.0	30.0	6.0	-	400	-	7.0	NONE	LA GARDEN ISLAND	1952
					110.0	30.0	1.0		-	-				
	FS 118	-------	196	14A48	110.0	30.0	6.0	-	400	-	7.0	NONE	LA GARDEN ISLAND	1952
					110.0	30.0	1.0		-	-				
	FS 119	-------	196	14A48	110.0	30.0	6.0	-	360	-	7.0	NONE	LA GARDEN ISLAND	1952
					110.0	30.0	1.6		-	-				
	FS 120	-------	196	14A48	110.0	30.0	6.0	-	360	-	7.0	NONE	LA GARDEN ISLAND	1952
					110.0	30.0	1.6		-	-				
	FS 126	-------	196	14A48	110.0	30.0	6.0	-	370	-	7.0	NONE	LA GARDEN ISLAND	1952
					110.0	30.0	1.0		-	-				
	FS 127	-------	200	14A48	110.0	30.0	5.6	-	43	-	14.0	NONE	LA PORT SULPHUR	1953
					110.0	30.0	1.3		-	-				
	FS 19	508583	459	15A71	225.0	39.6	6.3	-	1120	-	20.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1954
					225.0	39.6	2.0		-	-				
	FS 20	295078	194	15A71	315.0	52.0	9.0	-	3360	-	21.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1964
					315.0	52.0	2.0		-	-				
	FS 22	501531	194	13A71	315.0	52.0	9.0	-	3360	-	20.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1963
					315.0	52.0	2.0		-	-				
	FS 23	502691	194	13A71	315.0	52.0	9.0	-	3360	-	20.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1966
					315.0	52.0	2.0		-	-				
	FS 24	502294	194	13A71	315.0	52.0	9.0	-	3360	-	21.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1965
					315.0	52.0	2.0		-	-				
	FS 25	283894	188	13A71	295.0	52.0	10.6	-	3765	-	24.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1960
					295.0	52.0	2.0		-	-				
	FS 26	290316	878	15A71	240.3	45.0	9.0	-	1000	-	24.5	SULPHUR PUMP, ELECTRIC	LA PORT SULPHUR	1955
					240.0	45.0	2.0		-	-				
	(29) FREEPORT TERMINALS, INC.													
	MAYFLOWER	-------	5	13A36	40.0	16.0	2.0	165	-	-	15.0	NONE	PA FREEPORT	1980
					40.0	16.0	1.2		-	-				
	RALPH A. NICHOLAS	275667	27	13A36	45.3	15.1	5.9	420	-	-	17.0	NONE	PA FREEPORT	1958
					45.3	15.1	4.0		-	-				
	(31) FREES CONSTRUCTION CO., INC.													
	FC CO 1	-------	125	14A43	120.0	30.0	5.5	-	500	-	9.8	SPUD WELLS	LA FRANKLIN	1982
					120.0	30.0	1.2		-	-				
	OR 796	501384	413	14A40	175.0	26.0	9.0	-	1000	-	12.0	NONE	LA FRANKLIN	1954
					175.0	26.0	1.5		-	-				
	(36) FREMONT BOAT COMPANY, INC.													
	A 1	230000	9	13B36	37.6	12.0	4.0	195	-	-	10.0	NONE	WA SEATTLE	1930
					42.0	13.0	4.0		-	-				
	SKILLFUL	-------	3	13B36	23.0	9.0	5.0	225	-	-	12.0	NONE	WA SEATTLE	1955
					23.0	9.0	5.0		-	-				
	SOVEREIGN	241991	161	13B36	59.2	18.3	6.0	660	-	-	48.0	NONE	WA SEATTLE	* 1965
					66.0	21.0	6.0		-	-				
	STANDFAST	254601	131	13A36	41.0	13.0	6.0	250	-	-	28.0	NONE	WA SEATTLE	1943
					45.0	13.0	5.0		-	-				
	(01) FRENCHMANS BAY BOATING CO.													
	ACADIAN	525499	46	11A16	60.8	20.0	5.0	360	67	23.0	NONE	ME BAR HARBOR	1970
					66.1	20.0	6.6		207					
	DOLPHIN	503217	12	10A16	47.0	15.6	5.0	325	22	15.0	NONE	ME BAR HARBOR	1966
					50.0	16.0	6.5		47					
	FRENCHMANS BAY	249960	25	10A16	52.7	14.6	5.0	216	32	25.0	NONE	ME BAR HARBOR	1966
					55.0	14.0	6.5		115					
	(31) FREY, MR. HENRY GERALD													
	RF 4628	587201	91	14A48	200.0	35.0	9.0	-	1645	16.0	NONE			1977
					200.0	35.0	1.0		-	-				
	(16) FUEL SERVICE, INC.													
	PIC	589995	74	13A36	56.6	22.0	7.0	850	-	41.0	NONE	MS PASCAGOULA	1978
					60.0	22.0	6.0		-	-				
	PINE	609664	48	13A35	50.8	22.0	7.0	800	-	40.0	NONE	MS PASCAGOULA	1979
					56.0	22.0	6.0		-	-				
	WALLIS D.	546436	26	13A35	39.8	18.0	6.0	330	-	40.0	NONE	MS PASCAGOULA	1973
					39.8	18.0	5.6		-	-				
	FS 30	588644	710	15A71	195.0	40.0	10.0	-	1500	21.0	PUMP	MS PASCAGOULA	1977
					195.0	40.0	1.6		-	-				
	FS 40	616968	449	15A71	160.0	42.0	8.0	-	1191	14.0	NONE	MS PASCAGOULA	1980
					160.0	42.0	1.6		-	-				
	FUEL SERVICE 1	296057	215	15A71	110.0	30.0	7.0	-	449	15.5	PUMP	MS PASCAGOULA	1964
					110.0	30.0	1.5		-	-				
	FUEL SERVICE 10	527664	418	15A70	140.0	40.0	8.0	-	1000	38.0	8" 1000 GPM PUMP	MS PASCAGOULA	1970
					140.0	40.0	2.0		-	-				
	FUEL SERVICE 20	561529	298	15A71	135.0	30.0	7.0	-	355	15.5	PUMP	MS PASCAGOULA	1972
					135.0	30.0	2.0		-	-				

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	(40) FULTON SHIPYARD, INC.															
	A. L. FULTON	1242091	107	38A36	41.4 / 45.0	11.5 / 12.6	5.5 / 4.5	165	- / -		16.0	NONE		CA	ANTIOCH	1962
	(16) FUN & SUN FISHING SERVICE, INC.															
	SWEET JODY	526666	57	11	62.4 / 68.9	20.2 / 21.5	6.0 / 5.0	600	- / 49		18.0	NONE		FL	DESTIN	1970
	SWEET JODY V	514208	53	11	59.3 / 65.0	22.5 / 24.0	5.0 / 5.0	800	- / 80		17.0	NONE		FL	DESTIN	1968
	(11) FURLOUGH, INC.															
	DAD II	504169	87	3A36	71.8 / 75.0	22.6 / 22.6	9.5 / 8.0	1200	- / -		35.0	NONE		NC	ROPER	1966
	ELMER GUZORY	506455	199	3A36	110.0 / 110.0	30.0 / 30.0	13.5 / 12.0	3000	- / -		49.0	NONE		NC	ROPER	1965
	ESPECO	237995	43	3A36	75.5 / 75.5	22.0 / 22.0	8.0 / 7.0	900	- / -		35.0	NONE		NC	ROPER	1938
	MISS GAYLE	592682	60	3A36	75.0 / 75.0	24.0 / 24.0	9.6 / 8.6	1600	- / -		32.0	NONE		NC	ROPER	1970
	MISS JANET	588315	70	3A36	75.0 / 75.0	24.0 / 24.0	9.0 / 8.0	1400	- / -		32.0	NONE		NC	ROPER	1977
	MISS JEAN	641121	65	3A36	75.0 / 75.0	24.0 / 24.0	9.6 / 8.6	1400	- / -		31.0	NONE		NC	ROPER	1981
	MONARK	257240	47	3A36	68.7 / 68.7	23.0 / 23.0	12.0 / 11.0	1600	- / -		40.0	NONE		NC	ROPER	1949
	QUITA	517050	129	3A36	91.5 / 91.5	27.3 / 27.3	13.0 / 11.6	1800	- / -		45.0	NONE		NC	ROPER	1968
	(32) G & B MARINE, INC.															
	LORIE A GAMBARELLA	657325	58	3A36	71.5 / 76.5	28.0 / 28.0	11.0 / 9.0	2400	- / -		35.0	NONE		LA	HOUMA	1983
	MISS BEATRICE	589263	92	3A36	64.5 / 70.5	24.0 / 24.0	9.6 / 7.0	2400	- / -		30.3	NONE		LA	HOUMA	1978
	MISS YVETTE	566996	72	3A36	64.5 / 70.0	22.0 / 22.0	9.0 / 6.5	1800	- / -		30.0	NONE		LA	HOUMA	1975
	SUSIE GAMBARELLA	635063	71	3A36	64.2 / 70.0	24.0 / 24.0	8.0 / 6.5	2400	- / -		35.0	NONE		LA	HOUMA	1981
	TODD M BOUDREAUX	640219	79	3A36	72.0 / 78.0	26.0 / 26.0	9.0 / 7.5	2600	- / -		35.0	NONE		LA	HOUMA	1981
	(20) G B C TOWING, INC.															
	ANDREW J	590241	76	3A36	56.8 / 56.8	22.7 / 22.1	8.6 / 7.0	600	- / -		40.0	NONE		WV	POINT PLEASANT	1976
	BEL RON	239969	187	3A36	104.5 / 110.0	30.1 / 30.1	8.0 / 7.5	1800	- / -		28.0	NONE		WV	POINT PLEASANT	1940
	BRIDGET DAWN	256971	27	3A35	145.0 / 148.0	28.0 / 28.0	9.0 / 6.11	1000	- / -		31.0	NONE		WV	POINT PLEASANT	1948
	CAPT. CHARLES H STONE	262026	370	3F36	145.8 / 156.0	35.0 / 35.0	11.0 / 6.0	3200	- / -		40.9	NONE		WV	POINT PLEASANT	1951
	EARL SELBY	296413	274	3A36	111.1 / 111.1	30.0 / 30.0	9.0 / 7.0	2900	- / -		35.0	NONE		WV	POINT PLEASANT	1964
	INTERSTATE	264564	127	3A35	86.0 / 86.0	24.0 / 24.0	8.0 / 7.0	1100	- / -		20.0	NONE		WV	POINT PLEASANT	1952
	JON DREA	273407	362	3A36	147.0 / 150.0	34.0 / 35.0	9.6 / 8.6	3200	- / -		40.5	NONE		WV	POINT PLEASANT	1957
	KAY M	293493	75	3A36	60.9 / 60.8	21.11 / 21.11	7.5 / 7.5	760	- / -		26.0	NONE		WV	POINT PLEASANT	1966
	LELIA C. SHEARER	272890	462	3A36	150.0 / 150.0	35.0 / 35.0	9.0 / 8.0	3200	- / -		32.0	NONE		WV	POINT PLEASANT	1956
	LILLIAN M	653109	136	3F36	65.2 / 65.2	26.0 / 26.0	8.0 / 8.0	1350	- / -		28.0	NONE		WV	POINT PLEASANT	1982
	MR. JESSE BARR	258098	63	3A36	103.0 / 103.0	25.11 / 25.11	9.8 / 9.8	1800	- / -		27.0	NONE		WV	POINT PLEASANT	1949
	OLE MISS	235778	196	3A36	127.0 / 127.0	32.0 / 32.0	9.0 / 7.0	3200	- / -		25.0	NONE		WV	POINT PLEASANT	1936
	ONWARD	240411	388	3A36	176.7 / 176.7	36.5 / 36.5	9.0 / 9.0	3200	- / -		40.1	NONE		LA	NEW ORLEANS	1941
	POLLIWOG	261069	184	3A36	90.5 / 90.5	30.0 / 30.0	9.0 / 9.0	1800	- / -		30.0	NONE		WV	POINT PLEASANT	1950
	PORT OF BROWNSVILLE	258980	63	3A36	103.0 / 103.0	25.11 / 25.11	9.8 / 9.8	1800	- / -		35.0	NONE		WV	POINT PLEASANT	1969
	WARREN	240566	255	3A36	140.2 / 140.2	31.11 / 31.11	9.5 / 7.5	3800	- / -		40.0	NONE		WV	POINT PLEASANT	1974
	WILMINGTON	261987	355	3A36	147.2 / 147.2	34.3 / 34.3	9.6 / 9.6	2250	- / -		25.0	NONE		WV	POINT PLEASANT	1961
	G 174	------	742	16F6	195.0 / 195.0	35.0 / 33.0	9.0 / 1.5	-	15000		13.0	NONE		WV	POINT PLEASANT	1964
	G 437	------	319	14A60	175.0 / 175.0	26.0 / 26.0	8.0 / 1.6	-	8750		11.5	NONE		WV	POINT PLEASANT	1938
	JH 101	537209	670	14A60	195.0 / 195.0	33.0 / 33.0	8.6 / 1.5	-	14333		13.0	NONE				1972
	JHP 607	------	409	14A60	175.0 / 175.0	26.0 / 26.0	8.0 / 1.0	-	9000		8.9	NONE		WV	POINT PLEASANT	1939
	NO. 1295	------	237	16A61	130.0 / 130.0	30.0 / 30.0	7.0 / 1.5	-	6500		10.1	NONE		WV	POINT PLEASANT	1936
	OR 243	258926	640	14A60	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	17000		12.9	NONE		WV	POINT PLEASANT	1962
	ST 830	------	1049	15A75	260.0 / 260.0	50.0 / 50.0	9.0 / 1.5	-	25500		17.0	PUMPS		WV	POINT PLEASANT	1968
	S 202	------	1340	15A75	290.0 / 290.0	50.0 / 50.0	8.0 / 1.0	-	32000		15.0	PUMPS		WV	POINT PLEASANT	1969
	NBC 883	278573	671	15A75	131.3 / 137.6	49.0 / 50.0	9.0 / 1.6	-	15000		16.0	DIESEL PUMPS		LA	NEW ORLEANS	1968
	NBC 902	------	634	15A75	130.0 / 130.0	50.0 / 50.0	9.0 / 1.5	-	14000		14.0	PUMPS		WV	POINT PLEASANT	1950
	SS 60	------	728	15A75	195.0 / 195.0	52.0 / 52.0	9.0 / 1.0	-	20000		15.0	PUMP		WV	POINT PLEASANT	1964

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	(33) G & H MARINE, INC.															
	SAN BLAS	1290430	32	13A36	41.3 45.0	18.0 18.0	5.0 5.0	330	-	-	30.0	NONE	TX	ORANGE		1963
	(33) G & H TOWING CO.															
	MANTA	1509792	20	13A36	109.8 118.0	31.0 31.0	18.0 15.6	3600	-	-	44.0	NONE	TX	GALVESTON		1965
	STURGEON	1275580	13	13A36	100.1 105.0	27.1 27.1	14.0 14.0	2150	-	-	40.4	NONE	TX	GALVESTON		* 1969
	(33) G & P TRANSPORTATION, INC.															
	JIMMIE MAC	1271132	14	13A36	91.5 91.5	24.0 24.0	7.0 6.5	1200	-	-	31.0		TX	CEDAR BAYOU		1956
	PATRICIA	1273791	14	13A36	90.0 90.0	24.0 24.0	7.0 6.5	1200	-	-	31.0	NONE	TX	CEDAR BAYOU		1957
	G & P I	1656350	116	14A63	260.0 260.0	50.0 50.0	9.0 2.0	-	3100	-	14.5	NONE	TX	HOUSTON		1982
	GP III	1677982	116	14A63	260.0 260.0	50.0 50.0	9.0 2.0	-	3100	-	14.5	NONE	TX	HOUSTON		1983
	(29) G & S TOWING COMPANY															
	ANNETTE G	1553651	40	13A36	46.0 46.0	20.0 20.3	6.0 5.0	660	-	-	28.5	NONE	PA	PITTSBURGH		1973
	BIG TOM	1615383	69	13A36	-- --	-- --	8.0 8.0	800	-	-	35.0	NONE	PA	PITTSBURGH		1979
	CHIPPER	1266986	27	13A36	46.6 46.6	14.5 14.5	5.3 4.9	410	-	-	22.5	NONE	PA	PITTSBURGH		1954
	MARIE MG	1682169	87	13A36	59.8 59.8	23.6 23.8	7.4 7.4	1000	-	-	30.0	NONE	PA	PITTSBURGH		1985
	ROBERT E. LEE	1267174	24	13A36	37.8 37.8	12.6 12.6	5.6 5.0	330	-	-	22.5	NONE	PA	PITTSBURGH		1954
	ROCKET	1275027	90	13A36	72.0 72.0	21.0 21.0	7.8 6.0	900	-	-	31.5	NONE	PA	PITTSBURGH		1957
	SANDY	1269150	19	13A36	40.2 40.2	13.5 13.5	4.9 4.3	220	-	-	20.0	NONE	PA	KITTANNING		1955
	SPRINGDALE	1252133	15	13A36	38.0 38.0	13.0 13.0	6.4 6.4	290	-	-	19.0	NONE	PA	NEW KENSINGTON		1944
	THE SEED	------	10	13A36	33.0 33.0	8.0 8.0	4.5 4.0	165	-	-	12.5	NONE	PA	PITTSBURGH		1966
	(39) G L C BARGE CORP.															
	BARGE 450-10	1636555	8914	14A63	195.0 195.3	35.0 35.0	9.0 1.5	-	2000	-	16.0	NONE	CA	SAN FRANCISCO		1981
	(32) G M CONTRACTORS															
	PIG ISLAND	1579865	119	13A35	70.5 70.5	30.0 30.3	9.6 7.0	900	-	-	24.0	NONE	LA	NEW ORLEANS		* 1981
	STEWART M	1676274	97	13A36	61.5 61.5	26.0 26.0	9.1 9.1	1200	-	-	40.0	NONE	LA	CONVENT		1980
	(15) G. L. WATER TOURS															
	BELLE OF ST PETERSBURG	1556892	57	14111	62.3 64.8	22.0 23.6	7.1 4.0	330	- 220	-	24.0	NONE	FL	ST. PETERSBURG		1974
	(23) GAELIC TUGBOAT CO.															
	GALWAY BAY	1263869	78	13A36	89.6 84.6	25.0 25.0	10.5 10.5	1700	-	-	37.8	NONE	MI	DETROIT		1952
	KINSALE	1238270	95	13A36	78.5 87.0	22.0 23.0	11.0 9.8	1080	-	-	14.0	NONE	MI	DETROIT		* 1961
	NEWCASTLE	1260008	64	13A36	92.0 92.0	23.0 25.0	10.7 10.7	1250	-	-	36.0	NONE	MI	DETROIT		1970
	PATRICIA HOEY	1261761	65	13A36	85.0 85.0	25.0 25.0	11.0 11.0	1750	-	-	36.0	NONE	MI	DETROIT		* 1984
	SHANNON	1594682	98	13A36	101.0 101.0	26.0 26.0	12.0 3.0	2000	-	-	35.0	NONE	MI	DETROIT		* 1979
	TIPPERARY	1244276	99	13A36	-- 91.1	24.0 24.0	9.8 9.8	1200	-	-	35.0	NONE	MI	DETROIT		1963
	WICKLOW	1263601	99	13A36	95.6 95.6	25.6 25.6	13.6 13.6	1250	-	-	36.0	NONE	MI	DETROIT		1952
	WILLIAM A. WHITNEY	1220054	97	13A36	100.0 108.0	24.1 25.0	14.0 11.2	2000	-	-	40.0	NONE	MI	DETROIT		* 1978
	WILLIAM MOLY	1267403	69	13A36	- 77.6	- 23.6	9.8 9.8	800	-	-	35.0	NONE	MI	DETROIT		1954
	CORTLAND	1261180	127	15A71	230.0 230.0	42.0 42.0	14.0 3.0	-	2797	-	20.0	DIESEL PUMP	MI	DETROIT		1951
	LSC 236	1176614	58	15A71	195.0 195.0	35.0 35.0	10.0 2.0	-	1680	-	30.0	DIESEL PUMP, HEATING COILS	MI	DETROIT		1946
	MARYSVILLE	1565970	112	15A71	200.0 200.0	50.0 50.0	10.5 1.3	-	2535	-	30.0	DIESEL PUMP, HEATING COILS	MI	DETROIT		1973
	MO 643	1535437	66	15A71	195.0 195.0	35.0 35.0	8.3 2.6	-	1200	-	18.0	DIESEL PUMPS, HEATING COILS	MI	DETROIT		* 1971
	(03) GALLAGHER BROS. SAND & GRAVEL CORP.															
	GRAVEL POINT	1290078	52	14A46	130.2 130.2	38.0 38.0	11.2 2.5	-	1200	-	16.0	NONE	NY	NEW YORK		1962
	GRIT POINT	1290381	52	14A46	130.2 130.2	38.0 38.0	11.2 2.5	-	1200	-	16.0	NONE	NY	NEW YORK		1963
	MONTAUK POINT	1509776	54	14A63	130.0 130.0	40.0 40.0	11.7 2.5	-	1200	-	18.0	NONE	NY	NEW YORK		1967
	NORTON POINT	1288503	45	14A63	120.0 120.0	38.0 38.0	11.1 2.5	-	1200	-	18.0	NONE	NY	NEW YORK		1962
	ORIENT POINT	1290808	52	14A46	130.2 130.2	38.0 38.0	11.2 2.5	-	1200	-	16.0	NONE	NY	NEW YORK		1963
	PLUM POINT	1290809	52	14A63	130.2 130.2	38.0 38.0	11.2 2.5	-	1200	-	18.0	NONE	NY	NEW YORK		1963
	SAND POINT	1292265	49	14A63	125.1 125.1	40.1 40.1	11.1 2.5	-	1200	-	16.0	NONE	NY	NEW YORK		1963
	SOUTH POINT	1510387	54	14A63	130.0 130.0	40.0 40.0	11.7 2.5	-	1200	-	18.0	NONE	NY	NEW YORK		1967
	WEST POINT	1510368	54	14A63	130.0 130.0	40.0 40.0	11.7 2.5	-	1200	-	18.0	NONE	NY	NEW YORK		1967

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VYCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH REG. LOAD-ED	DRAFT DEPTH REG. OVER-ALL	DRAFT DEPTH LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC IAO TDI IEE BASE LINE-1	VESSEL IS OPERATING TYC IAO TDI IEE BASE LINE-2	YEAR BUILT OR REBUILT
	(03) GALLAGHER BROS. SAND & GRAVEL CORP. (CONTINUED)															
	WILLETS POINT	509079	540	4A43	130.0	40.0	11.7	2.5	-	1200	-	18.0	NONE	NY	NEW YORK	1967
	(34) GALLOWAY SAND & GRAVEL CO., INC.															
	NO. 1	-------	100	11A03	80.0	20.0	5.5	2.5	115	100	-	8.0	NONE	AR	BATES-VILLE	1946
	NO. 2	-------	100	11A03	80.0	20.0	5.5	2.5	115	100	-	8.0	NONE	AR	BATES-VILLE	1946
	NO. 3	-------	100	11A03	120.0	30.0	6.0	3.0	150	400	-	12.0	NONE	AR	BATES-VILLE	1980
	(33) GANTT TOWING & TRANSP.															
	CHALLIS	272813	231	3A36	41.4	16.0	6.6	4.6	400	-	-	24.5	NONE	TX	MISSOURI CITY	1958
	NORTH STAR	238241	211	3A36	48.0	16.0	4.6	-	-	-	-	25.5	NONE	TX	MISSOURI CITY	1939
	SEQUOIA	548182	83	3A36	67.0	16.1	5.5	-	-	-	-	39.5	NONE	TX	MISSOURI CITY	1973
	(32) GARDER BROS., INC.															
	BLUE CRAB	608075	196	11A03	180.0	38.0	12.0	9.0	1800	560	-	62.0	NONE	LA	MORGAN CITY	1979
	BLUE FISH	591542	127	11A03	180.0	38.0	11.5	9.0	1800	500	-	61.4	NONE	LA	MORGAN CITY	1978
	BLUE GUPPY	607940	48	11A03	110.0	28.0	9.0	6.0	1200	87	-	48.0	NONE	LA	MORGAN CITY	1979
	BLUE MARLIN	586615	323	11A03	180.0	40.0	12.0	9.0	3000	560	-	62.0	NONE	LA	MORGAN CITY	1977
	BLUE SHARK	583789	278	11A03	180.0	38.0	12.0	9.0	1800	560	-	62.0	NONE	LA	MORGAN CITY	1979
	BLUE WAVE	587466	323	11A03	180.0	40.0	12.0	9.0	3000	560	-	62.0	NONE	LA	MORGAN CITY	1977
	BLUE WHALE	585868	227	11A03	180.0	40.0	12.0	9.0	3000	560	-	62.0	NONE	LA	MORGAN CITY	1977
	CHUCKIE	561709	65	13A36	64.0	20.0	7.0	6.0	1200	-	-	6.0	NONE	LA	MORGAN CITY	1975
	GARY K	277602	231	3A36	49.2	15.2	6.2	-	300	-	-	23.0	NONE	LA	MORGAN CITY	1958
	GWEN G	271624	221	3A35	52.0	16.0	6.2	-	400	-	41	18.0	NONE	LA	MORGAN CITY	1956
	JACK D	649008	90	13A36	44.0	16.0	6.0	-	400	-	41	30.0	NONE	LA	MORGAN CITY	1982
	KIMMIE C	280899	47	13A36	67.0	24.0	9.5	-	1200	-	-	30.0	NONE	LA	MORGAN CITY	1959
	LISA ANN	523862	201	3A36	65.0	20.0	8.0	-	1000	-	-	25.0	NONE	LA	MORGAN CITY	1969
	RICHARD G	640039	89	13A36	41.2	16.0	4.0	-	400	-	41	23.0	NONE	LA	MORGAN CITY	1969
	RONNIE D	647968	90	13A36	65.0	24.0	8.0	-	1800	-	-	30.0	NONE	LA	MORGAN CITY	1981
	ROY G	569742	56	13A36	62.2	24.0	8.0	-	1200	-	-	30.0	NONE	LA	MORGAN CITY	1982
	SCOT G	575738	56	13A36	51.5	22.0	7.0	-	1000	-	-	30.0	NONE	LA	MORGAN CITY	1975
	TERRI N	296902	331	13A35	55.0	22.0	7.0	-	1000	-	-	30.0	NONE	LA	MORGAN CITY	1976
	GDI 2	639324	185	14A46	44.3	17.9	5.0	-	400	-	-	28.0	NONE	LA	MORGAN CITY	1964
	GMM 3	607546	219	15A71	50.0	18.0	5.0	-	-	-	41	10.0	NONE	LA	MORGAN CITY	1981
					120.0	30.0	7.0	-	-	500	-	10.0	NONE	LA	MORGAN CITY	1981
					120.1	30.1	2.0			-	-					
					130.1	30.1	6.6	-	-	500	-	9.0	NONE	LA	HOUMA	1979
					130.1	30.1	1.5			-	-					
	(33) GARDNER /D/N CONSTRUCTORS															
	ELLEN KAY	524822	211	3A35	37.8	20.0	4.7	-	300	-	-	30.0	NONE	TX	HOUSTON	1970
	LESTER D	559268	83	3A35	37.8	20.0	4.7	-	-	-	-					
					29.5	12.0	4.0	-	150	-	-	27.0	NONE	TX	HOUSTON	* 1973
					29.5	12.0	4.0			-	-					
	(33) GARRETT CONSTRUCTION CO.															
	ANDY R. GARRETT	261527	211	3A36	39.5	17.0	6.0	-	330	-	-	15.0	NONE	TX	CORPUS CHRISTI	1953
	CAPT. TOM	-------	51	3A36	39.5	17.0	5.0	-	-	-	-					
					29.0	11.5	2.5	-	165	-	-	12.0	NONE	TX	CORPUS CHRISTI	1963
	GRANT A. GARRETT	646090	151	3A36	29.0	11.5	2.1	-	-	-	-					
					41.8	14.5	6.6	-	500	-	-	21.0	NONE	TX	CORPUS CHRISTI	1953
	JAYNE	-------	121	3A36	41.8	14.5	1.5	-	-	-	-					
					38.0	11.8	4.6	-	154	-	-	14.0	NONE	TX	CORPUS CHRISTI	1938
	JON J. GARRETT	524809	261	3A36	38.0	11.8	4.0	-	-	-	-					
					48.4	17.8	6.4	-	450	-	-	26.0	NONE	TX	CORPUS CHRISTI	1970
	PEE WEE	-------	101	3A36	48.4	17.8	6.4	-	-	-	-					
					31.0	10.6	4.6	-	318	-	-	9.0	NONE	TX	CORPUS CHRISTI	* 1984
	GCC 6	569183	107	4A46	31.0	10.6	4.6	-	-	-	-					
					88.0	26.0	6.5	-	107	-	-	9.0	11 3" ELECTRIC PUMP	TX	CORPUS CHRISTI	1975
	GCC 110	-------	209	14A46	88.0	26.0	1.5	-	-	-	-					
					120.0	30.0	6.6	-	209	-	-	16.0	NONE	TX	CORPUS CHRISTI	1980
	GCC 125	-------	210	14A46	120.0	30.0	1.5	-	-	-	-					
					120.0	30.0	6.6	-	210	-	-	18.0	NONE	TX	CORPUS CHRISTI	1980
	GCC 130	-------	210	14A46	120.0	30.0	1.5	-	-	-	-					
					195.0	35.0	11.0	-	1300	-	-	12.0	NONE	TX	CORPUS CHRISTI	1953
	NO 7	-------	80	14A46	195.0	35.0	1.5	-	-	-	-					
					100.0	26.0	6.6	-	300	-	-	8.7	NONE	TX	CORPUS CHRISTI	* 1963
	HULL 2	292842	40	14A46	100.0	26.0	1.5	-	-	-	-					
					64.0	21.7	5.5	-	165	-	-	8.0	NONE	TX	CORPUS CHRISTI	1963
					64.0	21.7	.8			-	-					
	(42) GASCO, INC.															
	GASCO NUKI KAI I	276238	125	19A70	229.0	44.1	7.0	-	1256	-	-	22.3	13 ELECTRIC 30 HP VAPOR COMPRESSOR	HI	HONOLULU	1958
					229.0	44.1	6.0			-	-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC AOI TDI EEI BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) GATES CONSTRUCTION													
	GATES 200	------	998	4F64	-	-	15.9	-	3000		-			1962
					171.1	42.1	3.0		-					
	NO. 98	283523	496	4A63	130.3	38.0	10.0	-	900		19.0	NONE		1961
					130.0	38.0	3.0		-					
	(19) GATEWAY CLIPPER, INC.													
	GATEWAY LIBERTY BELLE	501068	59	1A11	83.1	24.4	5.5	400	-		35.0	NONE	PA PITTSBURGH	1965
					110.0	32.0	4.8		400					
	GOOD SHIP LOLLIPOP	298099	32	1A11	43.3	16.0	4.7	260	-		14.0	NONE	PA PITTSBURGH	1962
					54.4	16.0	3.8		152					
	GTWY RIVER BELLE	502261	53	1A11	83.1	25.0	5.5	454	-		35.0	NONE	PA PITTSBURGH	1965
					110.0	25.0	4.8		400					
	HUCK FINN	276118	8	1A11	66.0	22.0	5.0	270	-		12.0	NONE	PA PITTSBURGH	1958
					66.3	22.0	3.5		92					
	SHOWBOAT	291372	53	1A11	83.1	24.4	5.5	400	-		35.0	NONE	MO ST. LOUIS	1963
					110.0	32.0	4.8		400					
	GATEWAY LINER	273586	26	3A36	68.5	16.9	5.0	680	-		33.0	NONE	PA PITTSBURGH	1957
					68.5	16.9	5.0		65					
	MAJESTIC	908574	122	3A36	62.0	37.0	8.0	1200	122		33.0	NONE	PA PITTSBURGH	1986
					62.0	37.0	6.0		-					
	GATEWAY PARTY LINER	502607	166	4A66	104.1	41.1	4.0	-	-		30.0	NONE	PA PITTSBURGH	1966
					110.0	51.0	3.5		605					
	MAJESTIC	905954	1300	4A45	170.0	37.0	8.0	-	1076		38.0	NONE	PA PITTSBURGH	1986
					170.0	37.0	6.0		-					
	(15) GATEWAY MARINE													
	C G ANDLER	265314	33	3A36	58.5	18.3	6.5	600	-		35.0	NONE	FL TAMPA	1953
					58.5	18.3	6.5		-					
	INDUSTRIAL STATE	263996	16	3A36	52.0	17.0	6.5	800	-		35.0	NONE	FL TAMPA	1952
					52.3	17.0	6.5		-					
	JLD	506555	10	3A36	38.5	11.9	5.0	205	-		5.0	NONE	FL TAMPA	1960
					38.5	11.9	5.0		-					
	NO. 202	------	102	4A63	75.0	30.0	5.0	-	150		5.0	NONE	FL TAMPA	1955
					75.0	30.0	4.0		-					
	(33) GATEWAY TUGS, INC.													
	EL TORO	558222	100	3A36	63.9	24.0	9.8	910	-		40.0	NONE	TX BROWNS-VILLE	1974
					63.9	24.0	5.0		-					
	PORPOISE	244593	101	3A36	93.1	25.0	13.0	1700	-		45.2	NONE	TX BROWNS-VILLE	* 1980
					101.3	25.0	12.5		-					
	STURGEON	236740	67	3A36	89.2	25.1	12.0	1800	-		26.0	NONE	TX BROWNS-VILLE	1937
					89.2	25.1	10.5		-					
	WARSAW	266657	128	3A36	105.2	22.0	13.0	1800	-		28.0	NONE	TX BROWNS-VILLE	1953
					105.2	22.0	12.1		-					
	(32) GATOR MARINE SERVICE													
	CAPT. JACK	649189	66	3A36	-	-	8.0	900	-		21.0	NONE	LA MORGAN CITY	1982
					60.0	24.0	2.0		-					
	ST. GABE	505748	52	3A36	-	-	8.0	660	95		20.0			1966
					56.5	20.4	6.5		-					
	(32) GATX LEASING CORP.													
	C SPARTAN	632266	143	1A33	165.5	33.0	12.0	1800	36		35.9	NONE	LA MORGAN CITY	1981
					160.0	38.1	9.0		-					
	C VIKING	637605	175	1A03	165.0	38.0	11.0	1800	49		48.7	NONE	TX HOUSTON	1981
					170.0	38.0	6.0		-					
	KIOWA ARROW	------	65	1A02	97.2	26.0	8.6	1200	80		32.0	NONE	LA NEW ORLEANS	1980
					110.0	26.0	6.0		-					
	MOHAWK ARROW	------	65	1A02	97.2	26.0	8.6	1200	80		32.0	NONE	LA NEW ORLEANS	1980
					110.0	26.0	6.0		-					
	RESURRECTION	642433	67	1C02	104.9	24.0	5.0	2700	448		34.0	NONE	CA SAN FRANCISCO	1981
					110.0	24.0	4.0		491					
	RON 1	------	59	1A02	--	--	7.0	1600	291		35.0	NONE	LA MORGAN CITY	1981
					105.0	20.9	--		381					
	CREOLE JIMMY	563529	433	3A36	126.5	40.0	9.0	3800	-		35.0	NONE		1975
					126.5	40.0	8.5		-					
	LESLIE VICKERS	549701	426	3A36	126.5	40.0	8.6	3800	-		35.0	NONE		1973
					126.5	40.0	8.0		-					
	SJT 166	643792	97	4A41	195.0	35.0	10.0	-	1702		18.0	NONE	LA NEW ORLEANS	1981
					195.0	35.0	1.6		-					
	SJT 167	643793	97	4A41	195.0	35.0	10.0	-	1702		18.0	NONE	LA NEW ORLEANS	1981
					195.0	35.0	1.6		-					
	SJT 168	643794	97	4A41	195.0	35.0	10.0	-	1702		18.0	NONE	LA NEW ORLEANS	1981
					195.0	35.0	1.6		-					
	SJT 169	643795	97	4A41	195.3	35.0	10.0	-	1702		18.0	NONE	LA NEW ORLEANS	1981
					195.0	35.0	1.6		-					
	(39) GATX LEASING CORPORATION													
	RISK	546265	67	1C02	125.0	23.9	6.9	2400	66		34.5	NONE	LA MORGAN CITY	1977
					125.0	23.9	5.5		72					
	EVENING STAR	277771	232	3A35	103.6	32.0	6.0	3200	-		35.0	NONE	LA IBERIA	1959
					103.6	32.0	7.5		-					
	TEAL	556095	155	3A36	88.0	30.0	6.6	1650	-		16.6	NONE	LA SHREVE-PORT	1974
					88.0	30.0	6.0		-					
	GBCX 102	538461	960	4A40	195.0	35.0	9.0	-	1490		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	KSC 700	680734	42725	4A45	700.0	182.0	30.5	-	85000		45.0	LAUNCH BEARS, JACKING SYSTEM		1985
					700.1	182.2	7.5		-					
	PCBL 131	538646	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 132	538647	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 135	538650	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 136	538651	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 139	538654	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 140	538655	960	4A40	195.0	35.0	9.0	-	1496		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 142	538657	960	4A40	195.0	35.0	9.0	-	1490		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					
	PCBL 144	538659	960	4A40	195.0	35.0	9.0	-	1490		18.0	NONE	CA SAN FRANCISCO	1972
					195.0	35.0	1.7		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL REG.	DIMENSIONS LENGTH OVERALL LOAD	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH REG. LOAD	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING STATUS	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(39) GATX LEASING CORPORATION (CONTINUED)																	
	PCBL 166	549626	1003	4A40	195.0	35.0	9.0			9.0	-	1486	17.4	NONE		CA	SAN FRANCISCO	1973
	PCBL 167	549627	1003	4A40	195.0	35.0	9.0			9.0	-	1486	17.4	NONE		CA	SAN FRANCISCO	1973
	PCBL 169	549629	1003	4A40	195.0	35.0	9.0			9.0	-	1486	17.4	NONE		CA	SAN FRANCISCO	1973
	SJT 206	538465	940	4A40	195.0	35.0	9.0			9.0	-	1490	18.0	NONE		CA	SAN FRANCISCO	1972
	TCB 163	506023	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 164	506024	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 165	506025	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 166	506026	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 167	506027	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 168	509639	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 169	509640	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 170	509641	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 171	509642	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	TCB 172	509643	827	4A41	195.0	35.0	9.0			9.0	-	1500	15.0	NONE		IL	CHICAGO	1967
	HMS 100	637175	811	5A71	195.0	35.0	9.6			1.5	-	1451	19.0	NONE		CA	SAN FRANCISCO	1981
	(39) GATX THIRD AIRCRAFT CORP.																	
	CANDY BAR	625216	66	1C02	96.5	100.0	22.5	23.5		6.6	2025	20	50	30.0	NONE			1980
	CANDY STORE	600213	66	1C02	96.5	100.0	22.5	23.5		6.6	2025	20	55	30.0	NONE			1978
	(39) GATX/ANDREA CORP.																	
	TCB 101	------	676	4A41	195.0	195.0	35.0	35.0		9.0	-	1548	-	16.5	NONE	MN	ST. PAUL	1973
	TCB 102	------	676	4A41	195.0	195.0	35.0	35.0		9.0	-	1548	-	16.5	NONE	MN	ST. PAUL	1973
	TCB 302	------	773	5A70	195.0	195.0	35.0	35.0		9.6	-	1911	-	18.0	DIESEL PUMP			1973
	(39) GATX/ARMCO SECOND LEASING CO.																	
	ARCTIC EAGLE	600765	198	1A02	165.7	195.0	40.0	40.0	12.0	8.0	2560	198	-	-	NONE	CA	SAN FRANCISCO	1978
	ATLANTIC EAGLE	646579	199	1A12	156.2	173.2	40.0	40.0	11.0	9.0	1800	550	8	47.0	NONE	CA	SAN FRANCISCO	1982
	TCB 303	551977	773	5A70	195.0	195.0	35.0	35.0	9.6	2.0	-	1911	-	18.0	DIESEL PUMP	CA	SAN FRANCISCO	1973
	TCB 304	551978	773	5A70	195.0	195.0	35.0	35.0	9.6	2.0	-	1911	-	18.0	DIESEL PUMP	CA	SAN FRANCISCO	1974
	TCB 305	551979	773	5A71	195.0	195.0	35.0	35.0	9.0	1.6	-	1400	-	16.6	GOULD DEEP WELL PUMP			1974
	(32) GAUDET BOAT RENTALS, INC.																	
	CAROLYN B	298863	24	3A36	42.0	42.0	17.8	17.8		7.0	300	-	-	24.0	NONE	LA	MORGAN CITY	1965
	MR. BRANDON	539537	23	3A35	44.3	44.3	16.1	16.1		5.0	600	-	-	32.0	NONE	LA	MORGAN CITY	1967
	MR. CURT	563560	26	3A35	46.2	46.2	18.0	18.0		5.5	600	-	-	29.0	NONE	LA	MORGAN CITY	1975
	MR. DEVIN	938079	79	3A36	51.0	51.0	20.0	20.0		4.0	600	-	-	28.0	NONE	LA	MORGAN CITY	1986
	MR. JOHN	286247	34	3A35	46.3	46.3	17.9	17.9		6.9	600	-	-	28.0	NONE	LA	MORGAN CITY	1979
	MR. MARK	297195	25	3A35	43.3	43.3	16.1	16.1		5.8	460	-	-	34.0	NONE	LA	MORGAN CITY	1964
	(32) GAUTHIER, H. J. BOAT RENTAL SERVICE, INC.																	
	GULF PRINCESS	537859	45	1C02	65.0	65.0	16.5	16.5		4.0	1050	-	35	15.0	NONE	LA	VENICE	1972
	(32) GCM DRILLING CO.																	
	GUY	------	51	1A03	--	29.0	--	8.0		5.0	200	4	-	12.0	NONE	LA	ABBEVILLE	1971
	MISS DELTA	------	51	1C03	-	32.0	-	10.0		5.0	200	10	-	12.0	NONE	LA	ABBEVILLE	1979
	MR. JACK	------	11	1A03	--	42.0	--	12.0		3.0	-	-	-	-				--
	MR. RODNEY	------	51	1A03	--	29.0	--	8.0		5.0	200	4	-	12.0	NONE	LA	ABBEVILLE	1979
	PAUL	------	51	1A03	--	29.0	--	9.0		5.0	200	4	-	12.0	NONE	LA	ABBEVILLE	1975
	(36) GEDDES MARINE SERVICES																	
	MURRAY MARIE	667548	29	3A36	46.0	46.0	14.1	14.1		8.0	165	-	-	15.0	NONE	WA	MARYSVILLE	1985
	(03) GELLATLY & SONS MARINE CORP.																	
	CHRISTINE GELLATLY	262682	100	3A36	96.7	102.6	25.2	25.6		13.0	1600	-	-	28.2	NONE	NY	HOPEWELL JUNCTION	1951
	PETER P GELLATLY	261627	98	3A36	84.7	90.0	24.0	24.0		9.8	1200	-	-	36.0	NONE	NY	HOPEWELL JUNCTION	1951

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DPTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL ISI TCI AOI TDI EEI BASE LINE-1 / LINE-2	OPERATING LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(32) GENE'S TOWING COMPANY														
SEAHORSE	596841	71	3A35	56.5	22.0	8.4	900	-	-	38.0	ELECTRIC WINCHES	LA	HARAHAN	1978
				56.5	22.0	8.4		-	-					
(07) GENERAL CHEMICAL CO. MARINE OPERATIONS														
GENERAL CHEMICAL 3	277656	1643	3A70	240.0	43.0	12.5	-	3000		25.0	DIESEL PUMPS	DE	CLAYMONT	1958
				240.0	43.0	3.0		-						
GENERAL CHEMICAL 37	272402	1029	5A70	220.0	42.9	11.0	-	2000		40.0	DIESEL PUMP	DE	CLAYMONT	1956
				220.0	42.9	3.0		-						
GENERAL CHEMICAL 38	260968	504	5A70	150.0	36.1	9.0	-	1000		25.5	DIESEL PUMP	DE	CLAYMONT	1950
				150.0	36.1	2.0		-						
(36) GENERAL CONSTRUCTION COMPANY														
RUBY VI	513394	45	3A36	55.9	20.1	7.6	600	-		25.0	NONE	WA	SEATTLE	1968
				55.9	20.1	7.6		-						
ASTORIA	------	218	4F46	93.0	40.0	9.0	-	600		3.0	NONE	WA	SEATTLE	1936
				93.0	40.0	2.0		-						
FRIGATE	------	218	4F46	110.0	36.0	7.5	-	600		10.0	NONE	WA	SEATTLE	1964
				110.0	36.0	2.0		-						
GC 1	602075	102	4F46	112.0	34.0	6.0	-	500		8.0	NONE	OR	PORTLAND	1942
				112.0	34.0	2.0		-						
GC 2	602076	102	4F46	112.0	34.0	6.0	-	500		8.0	NONE	OR	PORTLAND	1942
				112.0	34.0	2.0		-						
GC 21	253379	215	4F46	110.0	30.0	6.0	-	406		8.0	NONE	WA	SEATTLE	1942
				110.0	30.0	2.0		-						
GC 23	------	182	4F46	110.0	30.0	6.0	-	406		8.0	NONE	WA	SEATTLE	1943
				110.0	30.0	2.0		-						
GC 28	257619	389	4A43	120.0	44.0	5.8	-	775		10.5	NONE	WA	SEATTLE	* 1949
				120.0	44.0	1.2		-						
GC 30	176795	389	4A43	120.0	44.0	5.8	-	775		10.5	NONE	WA	SEATTLE	1943
				120.0	44.0	1.2		-						
GC 40	253497	147	4F46	104.0	29.0	6.0	-	325		8.0	NONE	WA	SEATTLE	1940
				104.0	29.0	2.0		-						
GC 58	------	50	4A43	104.0	29.0	4.5	-	200		8.0	NONE	WA	SEATTLE	1943
				104.0	29.0	2.0		-						
GC 72	------	600	4F46	110.0	34.0	6.0	-	325		8.0	NONE	WA	SEATTLE	1945
				110.0	34.0	2.0		-						
GC 101	522512	745	4A46	164.1	50.1	11.0	-	1350		11.0	NONE	WA	SEATTLE	1969
				164.1	50.1	2.0		-						
GC 102	522513	745	4A46	164.1	50.1	11.0	-	1350		11.0	NONE	WA	SEATTLE	1969
				164.1	50.1	2.0		-						
GC 103	523820	745	4A46	164.1	50.1	11.0	-	1350		11.0	NONE	WA	SEATTLE	1969
				164.1	50.1	2.0		-						
GC 104	523821	745	4A46	164.1	50.1	11.0	-	1350		11.0	NONE	WA	SEATTLE	1969
				164.1	50.1	2.0		-						
GC 120	558616	668	4A46	160.0	50.6	11.0	-	2600		11.0	NONE	WA	SEATTLE	1943
				160.0	50.6	2.0		-						
GC 121	557752	668	4A46	160.0	50.6	11.0	-	2600		11.0	NONE	WA	SEATTLE	1943
				160.0	50.6	2.0		-						
GC 240	507342	2061	4A46	240.0	60.0	14.0	-	5000		17.0	NONE	WA	SEATTLE	1967
				240.0	60.0	2.0		-						
LONGVIEW	------	211	4F46	65.0	25.0	1.5	-	-		40.0	NONE	WA	TACOMA	1955
				65.0	25.0	1.5		-						
PT. BASALT	597335	1056	4A46	190.0	50.0	13.5	-	2100		18.5	NONE	WA	SEATTLE	1978
				180.0	50.0	13.5		-						
PT. BONITA	293045	571	4A46	162.1	36.1	8.0	-	1400		17.0	NONE	WA	SEATTLE	1960
				162.1	36.1	2.0		-						
PT. ORIENT	293044	571	4A46	162.1	36.1	8.0	-	1400		17.0	NONE	WA	SEATTLE	1960
				162.1	36.1	2.0		-						
SEA RULE	------	95	4F46	35.0	15.0	2.0	-	100		3.0	NONE	WA	SEATTLE	1945
				35.0	15.0	1.0		-						
(01) GENERAL DYNAMICS ELECTRIC BOAT DIVISION														
WINSLOW C. KELSEY	693559	132	3A36	87.0	34.5	12.3	3900	-		56.0	NONE	CT	GROTON	1985
				98.0	34.5	11.2		-						
BAY 3	518600	725	4A43	160.3	32.0	8.0	-	1400		12.0	NONE	CT	GROTON	* 1975
				165.0	55.0	2.5		-						
SEA SHUTTLE	663440	1724	4A99	195.0	78.0	10.5	-	1400		44.0	SELF ELEVATING	CT	GROTON	1983
				195.0	78.0	5.0		-						
(15) GENERAL ELECTRIC CREDIT CORP.														
CAJUN EXPRESS	620486	381	3A35	44.1	18.0	-	478	-		32.0	NONE	TX	ORANGE	1980
				-	18.0	6.7		-						
EDITH	554538	351	3A35	41.7	18.1	--	400	-		-	NONE	TX	ORANGE	1976
				--	--	--		-						
LADY JUDY	637607	691	3A36	50.3	22.1	-	720	-		29.0	NONE	TX	ORANGE	1981
				--	--	8.4		-						
MR. JAKE	605315	641	3A36	42.0	24.0	-	956	-		22.0	NONE	FL	JACKSON-VILLE	1980
				47.0	24.0	9.1		-						
MR. JASON	592021	621	3A35	56.6	22.0	-	720	-		36.0	NONE	TX	ORANGE	1978
				-	22.0	8.2		-						
AL 2	630398	92	6A99	110.0	21.0	8.0	-	-		-	NONE			1981
				-	-	-		-						
FOUR POINT IV	527812	200	6A99	155.2	38.1	-	1700	-		-	NONE	TX	HOUSTON	1970
				-	-	-		-						
(01) GENERAL MARINE CONSTRUCTION CO.														
SEA WIND	1239145	211	3B36	44.4	15.1	6.1	330	10		16.0	NONE	RE	PORTLAND	1937
				44.4	15.1	6.1		-						
NO 10	525563	364	4A46	134.0	36.0	8.3	-	500		17.5	NONE	RE	PORTLAND	1927
				134.0	36.0	2.0		-						
(03) GENERAL MARINE TRANSPORT CORP.														
REBECCA R	237005	813	2A24	249.3	43.6	12.0	1300	1600		30.0	NONE	NY	NEW YORK	1938
				258.2	43.6	9.0		-						
SUSAN FRANK	234940	813	2A24	249.3	43.6	11.3	1300	1600		30.0	NONE	NY	NEW YORK	1937
				258.2	43.6	6.0		-						
CYNTHIA R	280406	802	3A24	201.0	36.1	13.0	-	1200		17.5	NONE	NY	NEW YORK	1959
				201.0	40.0	2.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS (FEET) LENGTH OVER-ALL	BREADTH MEA. OVER-ALL	DRAFT MEA. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY: PASS-ENGERS	CAPACITY: CARGO (LIGHT)	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ BASE AO/ LINE-1 TD/ LINE-2	YEAR BUILT OR REBUILT
(32) GENERAL MUD SERVICE														
BB-NO. 1	-------	210	4A43	120.0	30.0	6.5	-		40		7.0	NONE	LA MORGAN CITY	* 1980
				120.0	30.0	.5			-					
GBC 15	280022	215	4A43	110.0	30.0	6.5	-		40		7.0	NONE	LA MORGAN CITY	* 1982
				110.0	30.0	.5			-					
MC 65-1	-------	215	4A43	110.0	30.0	6.5	-		50		11.5	NONE	LA MORGAN CITY	1965
				110.0	30.0	.5			-					
(33) GENERAL SUPPLY & EQUIPMENT CO., INC.														
CHARLES EZER	290247	18	3A36	41.7	16.0	6.0	3.3		-		30.0	NONE	TX HOUSTON	1963
				45.0	16.0	6.0			-					
HARRY C. SMITH	274869	31	3A36	46.5	18.5	6.5	4.4		-		24.0	NONE	TX HOUSTON	1957
				50.0	18.5	6.0			-					
MISS EDNA	279815	9	3A36	36.4	11.2	5.0	1.6		-		19.0	NONE	TX HOUSTON	1935
				38.0	11.2	5.0			-					
R M DAVIS	500036	19	3A36	42.9	16.1	5.0	4.0		-		38.0	NONE	TX HOUSTON	1965
				45.0	16.1	5.0			-					
(32) GENERAL TOWING														
MISS LORI	555873	36	3A36	64.0	21.0	5.6	4.0		-		24.0	NONE	LA HOUMA	* 1981
				65.0	22.0	4.0			-					
(32) GENESIS TOWING CORP.														
JOHN 3:36	538898	57	3A36	52.3	22.0	7.2	8.0		-		37.0	NONE	LA MARAHAN	1972
				56.1	22.0	7.2			-					
SUGAR SHACK	518060	46	3A36	51.2	20.0	7.0	9.0		-		34.0	NONE	LA MARAHAN	1969
				55.0	20.0	7.0			-					
(32) GENIWA MARINE SERVICE, INC.														
BILL TOMMIE	538072	66	1A03	115.0	26.0	10.0	15.0		-		-	NONE	LA PATTERSON	1972
				-	-	-	-		-					
GENIWA	507102	64	1A03	100.0	24.0	9.0	10.9		-		-	NONE	LA PATTERSON	1967
				-	-	-	-		-					
LITTLE SUMBER	515105	67	1A12	80.0	23.4	12.0	9.0		25		18.0	NONE	LA PATTERSON	* 1976
				85.0	24.0	6.0			10					
MV JOE AND VESPER	615623	66	1A03	110.0	26.0	11.5	11.3		-		-	NONE	LA PATTERSON	1980
				-	-	-	-		-					
(32) GENTLEMEN TOWING CORP.														
MR. TED	550266	113	3A36	85.0	26.5	9.7	2.2		-		31.0	NONE	LA LAFAYETTE	1973
				95.0	26.5	8.0			-					
(15) GEO-GUARDIAN, INC.														
GUARDIAN	602363	67	1C12	100.0	24.0	7.0	1.6		25		15.5	NONE	FL PENSACOLA	1979
				100.0	24.0	4.0			65					
(32) GEORGE ENGINE CO., INC.														
LADY FAYE	603565	23	1A02	--	--	7.2	10.3		6		15.0	NONE		* 1979
				50.0	18.0	6.0			-					
(32) GEORGETTE-S, INC.														
GEORGETTE-S	290779	56	1A02	61.1	22.0	6.0	6.0		60		26.0	NONE	LA HARVEY	1963
				65.0	22.0	5.0			-					
(30) GEORGIA PACIFIC CORP.														
ELAINE 8	575071	329	2A90	272.0	70.0	14.8	-		62		53.0	PUMPS	WA BELLINGHAM	1976
				272.0	70.0	3.5			-					
ROBERT E.	620998	296	3A70	272.0	70.0	14.4	-		64		47.0	PUMPS	WA BELLINGHAM	1980
				272.0	72.0	3.5			-					
(16) GEORGIA TRANSPORTERS, INC.														
DIXIE SPIRIT	271177	77	3A35	74.8	28.0	8.5	1.8		-		32.0	NONE	FL PANAMA CITY	1956
				74.8	23.0	6.6			-					
GOLDILOCKS	590009	116	3A35	72.3	26.0	7.0	1.1		-		36.3	NONE	FL PANAMA CITY	1986
				72.0	26.0	5.5			-					
GREEN RIVER GAL	502310	48	3A35	47.0	24.1	7.0	1.0		-		30.0	NONE	FL PANAMA CITY	1966
				47.0	24.1	6.0			-					
MAMA BEAR	636548	103	3A35	60.8	26.0	8.6	1.2		-		36.0	NONE	FL PANAMA CITY	1981
				60.8	26.0	7.6			-					
NANCY JANE	267811	74	3A35	65.8	20.1	7.1	1.0		-		25.5	NONE	FL PANAMA CITY	1956
				65.8	20.1	6.0			-					
OLD BEAR	663887	97	3A35	60.8	26.0	9.6	1.2		-		36.0	NONE	FL PANAMA CITY	1981
				60.8	26.0	7.6			-					
YOUNG BEAR	637366	82	3A35	56.3	24.0	8.0	9.4		-		36.0	NONE	FL PANAMA CITY	1989
				56.3	24.0	7.0			-					
FT 24	528868	795	5A71	195.0	35.0	10.6	-		18		15.0	DIESEL PUMP	FL PANAMA CITY	1970
				195.0	35.0	1.5			-					
GT 114	294207	886	5A71	180.5	50.0	10.3	-		17		17.0	DIESEL PUMP	FL PANAMA CITY	1964
				180.5	50.0	2.5			-					
GT 115	255086	1049	5A71	240.2	50.0	10.9	-		20		15.0	DIESEL PUMP	FL PANAMA CITY	1968
				240.2	50.0	1.6			-					
GT 121	270733	1279	5A71	264.0	50.2	10.6	-		25		13.0	DIESEL PUMP	FL PANAMA CITY	1955
				264.0	50.2	2.0			-					
GT 220	275343	1160	5A71	242.0	50.0	10.6	-		25		15.5	DIESEL PUMP	FL PANAMA CITY	1957
				242.0	50.0	1.5			-					
NBC 992	264983	634	5A70	155.5	50.0	8.6	-		16		15.3	DIESEL PUMP	FL PANAMA CITY	1953
				155.5	50.0	1.5			-					
ST 6	513931	800	5A71	195.0	35.0	10.6	-		18		15.0	DIESEL PUMP	FL PANAMA CITY	1968
				195.0	35.0	1.5			-					
(29) GIBBAR, HAROLD L., TRUST														
GBT 203	-------	140	1A46	195.0	35.0	9.0	-		16		10.0	NONE	MO PERRYVILLE	1975
				195.0	35.0	1.0			-					
GBT 205	-------	140	1A46	195.0	35.0	9.0	-		16		10.0	NONE	MO PERRYVILLE	1975
				195.0	35.0	1.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DISY/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	INTCC CODE	SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD.	DIMENSIONS BREADTH REG. ALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIRED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING ACC LINE-1	VESSEL IS OPERATING ACC LINE-2	YEAR BUILT OR REBUILT
(28) GIBBONS MARINE, INC.																		
BLANCHE V	1650718	76	3A35		60.0	24.0	8.0			960	-	30	.0	NONE		IL	NAPLES	1982
					60.0	24.0	8.0				-							
CAPT. ELMER	1569698	48	3A35		52.6	20.0	7.9			680	-	30	.0	NONE		IL	NAPLES	1975
					52.6	20.0	7.9				-							
(14) GILBERT CORP.																		
BOYSIE	1279775	29	3A36		52.8	16.8	6.5			680	-	25	.0	NONE		NC	MOREHEAD CITY	1959
					52.8	16.8	6.0				-							
(03) GILLEN'S, HENRY, SONS LIGHTERAGE, INC.																		
ALICE G.	1595040	900	4A46		180.0	48.0	11.0		-		2000	22	.0	ENGINE		NY	NEW YORK	1978
					150.0	48.0	2.6				-							
(23) GILLESPIE OIL & TRANSIT, INC.																		
AMERICAN GIRL	1222221	38	3A36		62.0	14.0	8.0			250	45	25	.0	HOIST		MI	BEAVER ISLAND	* 1928
					46.0	14.0	6.5				-							
MC 2	1175543	70	4A43		100.0	32.0	5.0		-		600	8	.0	NONE		MI	BEAVER ISLAND	1936
					100.0	32.0	2.0		-		-							
OIL QUEEN	1258490	50	5A70		64.8	16.0	4.3		-		95	10	.0	NONE		MI	BEAVER ISLAND	1949
					65.0	16.0	1.3		-		-							
(32) GISCLAIR MARINE																		
RICHARD B	1625263	157	3A36		100.0	30.0	15.0			2250	-	42	.5	NONE		PR	SAN JUAN	1980
					100.0	30.0	9.0				-							
(32) GISCLAIR TOWING CO.																		
NANCY GISCLAIR	1545561	102	3A36		60.0	22.0	8.5			1000	-	26	.0	NONE		LA	NEW ORLEANS	1972
					60.0	22.0	8.5				-							
(21) GLACIAL SAND AND GRAVEL CO.																		
CHARLIE H	1655972	95	3A36		52.0	22.0	4.6			620	-	30	.3	NONE		PA	KITTANNING	1983
					52.0	22.0	4.6				-							
PEARL ANN	1257091	130	3A36		63.6	17.8	6.7			340	-	32	.0	NONE		PA	KITTANNING	1948
					70.0	18.9	6.7				-							
BIG ELMER	1511590	541	4A43		120.0	54.0	4.0		-		250	55	.0	200 TON DIESEL DERRICK		PA	KITTANNING	1967
					120.0	54.0	4.0		-		-							
CHARLES, JR	1533067	917	4A43		174.0	52.0	9.0		-		2010	14	.0	NONE		PA	KITTANNING	1971
					174.0	52.0	1.5		-		-							
CHARLES, SR	1567967	917	4A43		174.0	52.0	9.0		-		2010	14	.0	NONE		PA	KITTANNING	1975
					174.0	52.0	1.5		-		-							
BARL-GLACIAL 4	1621465	917	4A43		174.0	52.0	9.0		-		2010	14	.0	NONE		PA	KITTANNING	1980
					174.0	52.0	1.5		-		-							
LEROY	1533046	917	4A43		174.0	52.0	9.0		-		2010	14	.0	NONE		PA	KITTANNING	1971
					174.0	52.0	1.5		-		-							
(36) GLACIER BAY LODGE, INC.																		
GLACIER BAY EXPLORER	1534100	99	1A11		125.0	26.0	5.5			670	-	46	.0	NONE		AK	BARTLETT COVE	1971
					125.0	25.0	5.5				64							
THUNDER BAY	1569965	61	1C11		65.0	22.0	6.0			1020	-	41	.0	NONE		AK	BARTLETT COVE	1976
					65.0	22.0	4.5				117							
(42) GLASS BOTTOM BOAT HAWAII, INC.																		
ANI ANI	1541077	64	1B11		70.7	19.5	4.4			960	-	30	.0	NONE		HI	HONOLULU	1972
					75.0	20.0	3.1				145							
(16) GLENN TOWING, INC.																		
CAPT. DON	1573086	70	3A35		55.7	22.0	9.1			800	-	24	.0	NONE		AL	MOBILE	1976
					55.7	22.0	9.1				-							
(18) GMT 512 LEASING CO.																		
GMT 512	------	936	4A41		195.0	35.0	9.0		-		1517	16	.6	NONE		OH	CINCINNATI	1972
					195.0	35.0	1.5				-							
(32) GNOTS RESERVE, INC.																		
GNOTS I	1636607	97	3A36		67.9	26.0	9.0			1200	-	33	.0	NONE		LA	DESTREHAN	1981
					70.0	26.0	6.0				-							
GNOTS II	1639582	97	3A36		67.0	26.0	9.0			1200	-	33	.0	NONE		LA	DESTREHAN	1981
					70.0	26.0	6.0				-							
GNOTS III	1520415	59	3A36		56.2	22.1	7.0			670	-	32	.0	NONE		LA	ST. ROSE	1969
					65.0	22.1	5.0				-							
GNOTS VIII	1562461	85	3A36		60.0	24.0	9.3			1200	-	35	.0	NONE		LA	ST. ROSE	1975
					60.0	24.0	7.0				-							
GNOTS X	1552605	98	3A36		59.2	24.0	7.0			800	-	34	.0	NONE		LA	ST. ROSE	1973
					65.0	24.0	5.0				-							
(39) GOLDEN GATE BRIDGE HIGHWAY AND TRANSPORTATION DISTRICT																		
GOLDEN GATE	1522572	381	1A13		103.3	29.3	6.3			1400	-	30	.0	NONE		CA	SAUSALITO	1969
					113.9	31.3	6.0				575							
MARIN	1578185	561	1C13		152.0	32.0	6.0			3100	-	44	.0	NONE		CA	LARKSPUR	1975
					169.1	34.3	5.8				725							
SAN FRANCISCO	1506350	561	1C13		152.0	32.0	6.0			3100	-	44	.0	NONE		CA	LARKSPUR	1975
					169.1	34.3	5.8				725							
SONOMA	1578765	561	1C13		152.0	32.0	6.0			3100	-	44	.0	NONE		CA	LARKSPUR	1975
					169.1	34.3	5.8				725							
(32) GOLDEN GULF OFFSHORE, INC.																		
GOLDEN BEAR	1659901	203	1A02		168.2	40.0	11.8			2930	672	44	.0	NONE		LA	NEW ORLEANS	1983
					180.0	40.0	9.0				161							
GOLDEN WOLF	1659900	197	1A02		164.3	40.0	11.7			3000	560	44	.0	NONE		LA	NEW ORLEANS	1984
					180.0	40.0	9.0				151							
MR. ERIC II	1561982	179	3A36		--	--	75.0			8000	-	75	.0	NONE		LA	NEW ORLEANS	* 1986
					227.0	40.0	12.0				-							

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER- ALL	BREDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO	CAPACITY/ PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC/ AO/ TD/ EE/	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR * REBUILT
(21) GOLDEN TRIANGLE RIVER CO. AND TOWING CO. LTD.														
ALSTATE	-------	196	13A36	120.0 / 120.0	28.0 / 28.0	5.1 / 4.8	1000	- / -	-	22.5	NONE		PA PITTSBURGH	1945
LYSA ANN	261911	50	13F35	59.0 / 59.0	20.0 / 20.0	4.6 / 4.6	400	- / -	-	20.0	NONE		PA PITTSBURGH	1929
(28) GOLDSTONE, JAMES R. AGS 6358	540605	97	11A46	200.1 / 200.1	35.1 / 35.1	9.0 / 1.5	-	1600 / -	-	16.5	NONE		IA DAVENPORT	1972
(26) GOLDSTONE, SIDNEY R. AGS 6299	540599	97	11A46	200.1 / 200.1	35.1 / 35.1	9.0 / 1.5	-	1600 / -	-	16.5	NONE		IA DAVENPORT	1972
(58) GOMEZ, MILTON ALICE R WINSLOW	255235	64	13A36	-- / 96.0	-- / 21.0	11.6 / 11.6	900	- / -	-	32.0	NONE			1897
(01) GOODELL, DANA B. CHIMERA	569749	67	11C11	100.0 / 100.0	- / 21.0	5.5 / 4.0	2025	- / 154	-	26.0	NONE		MA BOSTON	1975
DRAGONFISH	551532	63	11C11	90.0 / 90.0	21.0 / 21.0	5.5 / 4.0	2025	- / 145	-	26.0	NONE		MA BOSTON	1973
STERLING	603536	68	11C11	100.0 / 100.0	- / 21.5	7.0 / 4.0	1650	- / 133	-	15.5	NONE		MA BOSTON	* 1986
(17) GOODRICH, B. F., CHEMICAL COMPANY														
BFG 3002	-------	243	15A71	305.1 / 320.0	53.1 / 53.6	8.0 / 4.0	-	3762 / -	-	15.0	NONE		KY CALVERT CITY	1964
BFG 3003	-------	286	15A71	380.0 / 380.0	53.0 / 53.0	8.0 / 4.0	-	4063 / -	-	15.0	NONE		KY CALVERT CITY	1965
BFG 3004	-------	281	15A71	335.0 / 335.0	53.0 / 53.0	8.4 / 4.0	-	4641 / -	-	17.0	NONE		KY CALVERT CITY	1966
BFGC 101	-------	75	15A70	200.0 / 200.0	35.0 / 35.0	9.0 / 2.5	-	1400 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1967
BFGC 102	-------	75	15A70	200.0 / 200.0	35.0 / 35.0	9.0 / 2.5	-	1400 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1967
BFGC 103	-------	75	15A70	200.0 / 200.0	35.0 / 35.0	9.0 / 2.5	-	1400 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1967
BFGC 104	-------	75	15A70	200.0 / 200.0	35.0 / 35.0	9.0 / 2.5	-	1400 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1967
BFGC 105	-------	75	15A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-	1488 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1980
BFGC 106	-------	78	15A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-	1488 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1980
BFGC 107	-------	78	15A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-	1488 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1980
BFGC 108	-------	78	15A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-	1488 / -	-	14.0	DIESEL PUMP, COILS		KY CALVERT CITY	1980
(22) GOODTIME CRUISE LINE GOODTIME II	281386	55	11A11	94.0 / 96.0	29.0 / 31.0	7.0 / 6.5	370	- / 474	-	26.0	NONE		OH CLEVELAND	1963
(22) GOODTIME CRUISE LINE, INC. GOODTIME I	532040	65	11A11	101.2 / 111.0	24.0 / 24.0	8.5 / 8.5	1000	- / 365	-	21.0	NONE		OH CLEVELAND	1982
(15) GRADY MARINE CONST. C-NOTE	506724	7	13A36	26.9 / 30.0	9.3 / 9.9	4.3 / 4.0	115	- / -	-	17.6	NONE		FL FORT LAUDERDALE	1950
PILE EXPRESS	652713	21	13A35	37.0 / 37.0	16.0 / 16.0	5.2 / 4.1	636	- / -	-	26.2	NONE		FL FORT LAUDERDALE	1982
GRAMAR 2	652714	55	14A46	48.0 / 48.0	20.0 / 20.0	2.6 / 1.1	-	- / -	-	3.6	NONE		FL FORT LAUDERDALE	1981
GRAMAR 3	652715	60	14A46	46.0 / 46.0	19.0 / 19.0	4.0 / 1.7	-	- / -	-	4.3	NONE		FL FORT LAUDERDALE	1980
GRAYMAR 5	644377	81	14A46	77.0 / 77.0	27.0 / 27.0	4.0 / 3.0	-	- / -	-	26.0	NONE		FL FORT LAUDERDALE	1981
JEANNE C GRADY	526195	62	14A46	53.7 / 65.0	22.9 / 23.0	5.7 / 4.5	-	- / -	-	13.8	NONE		FL FORT LAUDERDALE	1968
(16) GRAHAM OFFSHORE COMANCHE	536789	66	11A03	- / 71.2	- / 22.0	9.0 / 2.0	-	- / -	-	-				1980
SHAWNEE	516840	67	11A02	- / 80.0	- / 21.0	12.0 / 10.0	460	81 / 161	-	20.0	NONE		MS PASCAGOULA	1968
(28) GRAIN PROCESSING CORPORATION GPC 4	-------	93	15A71	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1400 / -	-	14.6	60 H. P. PUMP		IA MUSCATINE	1980
(24) GRAND PORTAGE-ISLE ROYALE TRANSPORTATION LINE, INC. VOYAGEUR II	527159	26	11C12	54.3 / 63.0	16.3 / 18.0	5.0 / 4.0	330	151 / 491	-	25.0	NONE		MN GRAND PORTAGE	1970
WENONAH	281012	39	11A11	62.4 / 64.9	19.4 / 20.0	7.0 / 5.5	240	- / 150	-	32.0	NONE		MN GRAND PORTAGE	1960
(18) GRANDVIEW DOCK COMPANY SR 21	-------	290	14F63	166.0 / 166.0	36.0 / 36.0	7.0 / 1.5	-	1000 / -	-	10.0	PUMP			1958

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PASSENGER	VTCC CODE SEE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. OVERALL	DIMENSIONS BRDTH REG. ALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	NIGHT EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(31) GRANT TOWING CO.																			
	NELSON M BROADFOOT	257121	171	3	A36	76.0	30.5	8.5	2400	-		-	38.0	NONE			RS	VICKSBURG		1949
						80.0	30.5	7.5		-		-								
	(33) GRASSO MARINE																			
	CHEPOKEE WARRIOR	287681	22	3	A36	47.2	17.0	5.9	300	-		-	36.5	NONE			TX	GALVESTON		1962
						50.0	17.0	4.1		-		-								
	(31) GRAVEL COMPANY OF BOLIVAR COUNTY																			
	MISS BISSY	528727	19	1	A36	42.0	16.0	3.5	300	-		-	13.0	NONE			MS	CLEVELAND		1970
						42.0	16.0	3.0		-		-								
	ROBERT G. WEST	907610	170	3	A36	84.2	26.0	8.5	660	-		-	36.9	NONE			MI	ROSEDALE		1953
						84.2	26.0	8.0		-		-								
	GC 2	------	140	4	A46	96.6	35.0	7.0	-			300	9.0	NONE			MI	ROSEDALE		1944
						96.6	35.0	1.5				-								
	GC 3	------	140	4	A46	98.6	35.0	7.0	-			300	9.0	NONE			MI	ROSEDALE		1944
						98.6	35.0	1.5				-								
	GC 4	------	140	4	A46	110.0	38.0	7.0	-			600	9.0	NONE			MI	ROSEDALE		1951
						110.0	38.0	1.8				-								
	JOHN J 62	266864	140	4	A43	100.0	26.0	7.0	-			600	15.0	DRAGLINE			MS	CLEVELAND		1947
						100.0	26.0	1.5				-								
	(36) GRAY LINE SIGHTSEEING OF SEATTLE, INC.																			
	SIGHTSEER	282387	44	1	A16	64.9	22.0	9.0	400	-		-	36.0	NONE			WA	SEATTLE		1960
						69.0	22.0	8.0				340								
	STAR OF SEMIAHMOO	911130	66	1	C16	76.9	24.0	9.5	1617	-		-	36.0	NONE			WA	BLAINE		1987
						76.9	24.0	8.5				300								
	(13) GRAY LINE WATER TOURS																			
	CHAS. TOWNE PRINCESS	600933	82	1	A16	72.4	22.0	7.1	460	-		-	28.0	NONE			SC	CHARLESTON		1979
						75.0	23.6	5.0				324								
	(32) GRAY, J. R., INC.																			
	BH 12	------	192	4	A46	--	--	6.6	-			450	7.0	NONE			LA	THIBODAUX		1960
						110.0	30.0	2.0				-								
	JS 120	------	350	4	A46	--	--	8.0	-			500	8.0	NONE			LA	THIBODAUX		1985
						120.0	32.0	2.0				-								
	OB 752	------	204	4	A46	120.0	30.0	7.0	-			350	7.0	NONE			LA	HOUMA		1975
						120.3	30.0	2.0				-								
	RG 10	567121	191	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1975
						110.0	30.0	2.0				-								
	RG 12	539605	200	4	A43	110.0	30.0	7.0	-			480	7.6	NONE			LA	HOUMA		1972
						110.0	30.0	1.0				-								
	RG 23	288437	200	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1962
						110.0	30.0	2.0				-								
	RG 25	291727	254	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1963
						110.3	30.0	2.0				-								
	RG 28	506623	192	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1966
						110.0	30.0	2.0				-								
	RG 31	514014	195	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1968
						110.0	30.0	2.0				-								
	RG 40	511668	263	4	A46	110.0	40.0	5.6	-			400	7.0	NONE			LA	HOUMA		1967
						110.0	40.0	2.0				-								
	RG 120	292788	230	4	A43	120.0	32.0	5.6	-			500	7.0	NONE			LA	HOUMA		1963
						120.0	32.0	2.0				-								
	RG 121	292789	230	4	A43	120.0	32.0	5.6	-			500	7.0	NONE			LA	HOUMA		1963
						120.0	32.0	2.0				-								
	RG 124	503736	212	4	A43	120.0	30.0	5.6	-			450	7.0	NONE			LA	THIBODAUX		1966
						120.0	30.0	2.0				-								
	RG 125	503737	205	4	A43	120.0	30.0	5.6	-			500	7.0	NONE			LA	HOUMA		1966
						120.0	30.0	2.0				-								
	RG 126	517960	200	4	A46	120.0	30.0	6.0	-			500	7.0	NONE			LA	HOUMA		1969
						120.0	30.0	2.0				-								
	RG 127	521327	200	4	A43	120.0	30.0	5.6	-			500	7.0	NONE			LA	HOUMA		1969
						120.0	30.0	2.0				-								
	RG 128	521328	200	4	A43	120.0	30.0	5.6	-			500	7.0	NONE			LA	HOUMA		1969
						120.0	30.0	2.0				-								
	RG 131	529762	266	4	A46	130.1	32.0	7.5	-			500	7.0	NONE			LA	HOUMA		1970
						130.1	32.0	5.2				-								
	RG 132	562660	299	4	A46	130.0	35.5	7.6	-			500	8.0	NONE			LA	HOUMA		1975
						130.0	35.5	2.0				-								
	RG 136	573217	279	4	A46	130.0	34.0	6.6	-			600	7.0	NONE			LA	HOUMA		1976
						130.0	34.0	2.0				-								
	RG 137	598639	279	4	A46	130.0	34.0	6.6	-			600	7.0	NONE			LA	HOUMA		1977
						130.0	34.0	2.0				-								
	RG 138	------	262	4	A46	--	--	7.6	-			500	8.0	NONE			LA	MORGAN CITY		1981
						130.0	32.0	2.0				-								
	RG 201	535981	608	4	A46	200.0	40.0	8.0	-			1500	7.0	NONE			LA	HOUMA		1971
						200.0	40.0	2.0				-								
	RG 202	535982	608	4	A46	200.0	40.0	8.0	-			1500	7.0	NONE			LA	HOUMA		1971
						200.0	40.0	2.0				-								
	RG 203	560053	608	4	A46	200.0	40.0	8.0	-			1500	7.0	NONE			LA	HOUMA		1971
						200.0	40.0	2.0				-								
	RG 204	560054	608	4	A46	200.0	40.0	8.0	-			1500	7.0	NONE			LA	HOUMA		1971
						200.0	40.0	2.0				-								
	RG 220	521301	225	4	A46	--	--	7.6	-			450	7.0	NONE			LA	HOUMA		1972
						120.0	30.0	2.0				-								
	RG 221	523628	200	4	A46	120.0	30.0	7.0	-			450	7.0	NONE			LA	HOUMA		1969
						120.0	30.0	2.0				-								
	RG 223	542607	192	4	A46	--	--	7.0	-			450	7.0	NONE			LA	THIBODAUX		1965
						110.0	30.0	2.0				-								
	RG 227	617005	260	4	A46	--	--	8.0	-			500	8.0	NONE			LA	THIBODAUX		1980
						120.0	32.0	2.0				-								
	RG 228	620790	260	4	A46	--	--	8.0	-			500	8.0	NONE			LA	THIBODAUX		1980
						120.0	32.0	2.0				-								
	RG 322	639697	125	4	A46	-	-	5.0	-			-	8.0				LA	HOUMA		1981
						120.0	30.0	1.6				-								
	RG 323	------	125	4	A46	-	-	5.0	-			-	8.0	NONE			LA	HOUMA		1981
						120.0	30.0	1.6				-								
	RL 120	624868	214	4	A46	--	--	5.0	-			--	8.0	NONE			LA	HOUMA		1980
						120.0	30.0	1.6				-								
	W 315	------	187	4	A43	110.0	30.0	5.6	-			450	7.0	NONE			LA	HOUMA		1969
						110.0	30.0	2.0				-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE/ PAGE/ IV	DIMENSIONS LENGTH/ OVER-ALL	DIMENSIONS BRDTH/ REG./ OVER-ALL	DRAFT/ LOAD-/ LIGHT/ ED	HORSE POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ AO/ EE/	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) GRAY, J. R., INC. (CONTINUED)													
W 316	-------	183	4A43	110.0	30.0	5.6	-	450	7.0	NONE	LA	HOUMA	1971
				110.0	30.0	2.0		-					
W 317	-------	183	4A43	110.0	30.0	5.6	-	450	7.0	NONE	LA	HOUMA	1973
				110.0	30.0	2.0		-					
(32) GRAY, JAMES L., INC.													
ANNETTE	511599	20	1C02	40.1	12.0	5.6	330	-	--	NONE	LA	NEW IBERIA	1967
				42.0	14.0	3.0		-					
BRENDON	-------	6	1C02	30.0	8.0	3.0	165	-	9.0	NONE	LA	NEW IBERIA	1973
				30.0	8.0	2.8		6					
C/AVENGER	517630	46	1C02	77.0	18.5	9.5	1000	-	18.0	NONE	LA	NEW IBERIA	1969
				77.0	18.5	8.5		30					
CAPT. CALVIN B	650944	39	1C02	64.1	16.5	8.0	800	-	16.0	NONE	LA	NEW IBERIA	1982
				65.0	16.5	6.5		35					
CAPT. CHIP W	513848	38	1C02	65.0	16.2	8.0	800	-	16.0	NONE	LA	NEW IBERIA	1968
				65.0	16.2	6.5		28					
CAPT. DANNY W	606561	27	1C02	55.0	14.8	7.0	800	-	15.5	NONE	LA	NEW IBERIA	1979
				55.0	14.8	6.5		20					
CAPT. DON R	527003	46	1C02	65.0	18.0	7.5	1000	-	17.0	NONE	LA	NEW IBERIA	1970
				65.0	18.0	7.0		28					
CAPT. JIM	627004	19	1C02	45.0	14.0	4.0	700	-	13.0	NONE	LA	NEW IBERIA	1980
				45.0	14.0	3.0		36					
CAPT. KENNY W	601972	27	1C02	55.0	14.8	7.0	800	-	15.5	NONE	LA	NEW IBERIA	1979
				55.0	14.8	6.5		20					
CAPT. LEO W	517790	37	1C02	65.0	16.2	8.0	800	-	16.0	NONE	LA	NEW IBERIA	1968
				65.0	16.2	6.5		22					
CAPT. MITCH	595556	15	1C02	40.0	12.0	3.5	450	-	12.0	NONE	LA	NEW IBERIA	1976
				40.0	12.0	3.0		18					
CAPT. PERRY DALE	589076	25	1C02	52.0	14.5	6.5	800	-	15.0	NONE	LA	NEW IBERIA	1978
				52.0	14.5	6.0		10					
CAPT. VERNON M	517695	37	1C02	62.4	16.2	8.0	800	-	16.0	NONE	LA	NEW IBERIA	1968
				65.0	16.2	6.5		20					
DANNY G	581934	15	1C02	38.0	14.0	3.8	310	-	12.0	NONE	LA	NEW IBERIA	1977
				38.0	14.0	3.3		18					
DAVID R	599630	21	1C02	46.0	14.0	4.0	700	-	13.0	NONE	LA	FRANKLIN	1978
				48.0	14.0	3.0		28					
G 20	578109	21	1C02	48.6	15.0	6.5	800	-	16.5	NONE	LA	NEW IBERIA	1976
				50.0	15.0	4.8		10					
JAMES G	-------	6	1C02	30.0	8.0	3.0	165	-	9.0	NONE	LA	NEW IBERIA	1971
				30.0	8.0	2.8		6					
JOE W	-------	5	1C02	24.0	7.0	3.0	165	-	8.5	NONE	LA	NEW IBERIA	1977
				24.0	7.0	2.8		6					
KEITH R	598840	18	1C02	47.0	14.0	4.0	700	-	13.0	NONE	LA	NEW IBERIA	1978
				47.0	14.0	3.0		10					
MARGARET W	-------	5	1C02	24.0	7.0	3.0	165	-	8.5	NONE	LA	NEW IBERIA	1977
				24.0	7.0	2.8		6					
MICHAEL R	600526	21	1C02	46.0	14.0	4.0	700	-	13.0	NONE	LA	FRANKLIN	1978
				48.0	14.0	3.0		28					
MISS GLADYS	581691	15	1C02	38.0	14.0	3.8	310	-	12.0	NONE	LA	NEW IBERIA	1977
				38.0	14.0	3.3		18					
MONIQUE	569887	14	1C02	42.0	12.0	3.5	450	-	12.0	NONE	LA	NEW IBERIA	1975
				42.0	12.0	3.0		22					
MR. BILL	605133	13	1C02	38.0	14.1	3.5	450	-	12.0	NONE	LA	NEW IBERIA	1979
				38.0	14.1	3.0		11					
WESLEY S	594914	11	1C02	42.0	12.0	3.5	450	-	12.0	NONE	LA	NEW IBERIA	1977
				42.0	12.0	3.0		17					
CAPT. SAM W	563196	30	3A36	44.6	18.0	7.6	600	-	19.0	NONE	LA	NEW IBERIA	1975
				45.0	18.0	6.8		-					
G 100	625351	196	4A43	120.0	30.0	6.5	-	--	3.0	NONE	LA	NEW IBERIA	1980
				120.0	30.0	6.5		-					
(36) GRAYS HBR. TUGBOAT CO.													
F P HUBBLE	506390	25	3A36	50.3	17.3	6.0	1050	-	24.0	NONE	WA	HOQUIAM	1966
				54.0	17.5	6.0		-					
J T QUIGG	555319	51	3A36	62.7	20.8	10.0	1000	-	40.0	NONE	WA	HOQUIAM	1977
				65.0	21.3	9.0		-					
JIM MCDONALD	275287	19	3A36	47.4	16.0	6.0	700	-	24.0	NONE	WA	HOQUIAM	1958
				52.0	16.5	5.1		-					
MARY MARGARET	266882	10	3A36	35.6	13.0	6.6	330	-	20.0	NONE	WA	ABERDEEN	1944
				38.0	13.0	6.6		-					
(26) GREAT LAKES DREDGE & DOCK CO.													
KARL E RAYENSTECK	278545	13	3A36	95.0	26.0	11.0	1640	-	39.6	NONE	NY	NEW YORK	1959
				95.0	26.0	11.0		-					
WILLIAM L COLNON	563058	143	3A36	125.5	38.0	18.0	7000	-	58.0	NONE	NY	NEW YORK	1975
				130.0	38.0	16.0		-					
GL 7	269071	94	4A46	168.1	43.1	14.0	-	1500	27.0	NONE	NY	NEW YORK	1955
				168.1	43.1	3.8		-					
GL 8	269072	94	4A46	168.1	43.1	14.0	-	1500	27.0	NONE	NY	NEW YORK	1955
				168.1	43.1	3.8		-					
GL 34	561819	244	4A46	234.0	53.0	19.0	-	5600	23.0	NONE	CA	RICHMOND	1975
				234.0	53.0	3.0		-					
GL 35	563732	244	4A46	234.0	53.0	19.0	-	5600	23.0	NONE	CA	RICHMOND	1975
				234.0	53.0	3.0		-					
GL 123	-------	48	6A46	190.0	34.0	6.7	-	700	8.0	NONE	NY	NEW YORK	1926
				204.0	34.0	2.0		-					
GL 124	-------	48	6A46	190.0	34.0	6.7	-	700	8.0	NONE	NY	NEW YORK	1926
				204.0	34.0	2.0		-					
GL 183	613243	106	7A40	180.0	54.0	3.0	-	1067	30.0	NONE	NY	NEW YORK	1982
				180.3	54.0	3.0		-					
GL 192	650572	100	2A40	180.0	52.0	3.0	-	--	30.0	NONE	NY	NEW YORK	1982
				180.0	54.0	3.0		-					
(22) GREAT LAKES TOWING CO., THE													
ALABAMA	214376	66	3A36	74.8	19.9	12.5	1200	-	15.5	NONE	OH	CLEVELAND	* 1957
				81.0	21.3	11.6		-					
ARIZONA	230656	66	3A36	78.8	20.0	12.5	1230	-	15.5	NONE	OH	TOLEDO	* 1955
				84.3	21.3	12.5		-					
ARKANSAS	206972	66	3A36	74.8	19.9	12.5	1250	-	18.3	NONE	MN	DULUTH	* 1949
				81.0	21.3	11.6		-					
CALIFORNIA	225914	66	3A36	74.8	19.9	12.5	1200	-	17.5	NONE	OH	TOLEDO	* 1951
				91.0	21.3	11.6		-					
COLORADO	227317	66	3A36	78.8	20.0	12.5	1230	-	15.5	NONE	IL	CHICAGO	1954
				84.4	21.3	12.5		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY: CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC LAO TDI IEC	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(22) GREAT LAKES TOWING CO., (CONTINUED)	ETNE													
		CONNECTICUT	226554	6613	A36	74.8	19.9	12.5	1200	-	-	15.0	NONE	GH	CLEVELAND	* 1958
						81.0	21.3	11.6		-	-					
		DELAWARE	223616	6613	A36	74.8	19.9	12.5	1200	-	-	17.5	NONE	NY	BUFFALO	* 1951
						81.0	21.3	11.6		-	-					
		EL LOBO GRANDE II	596961	135	13A36	127.2	36.5	18.0	3000	-	-	50.0	NONE	LA	MORGAN CITY	1978
						136.2	36.5	14.0		-	-					
		FLORIDA	225822	67	13A36	71.0	20.1	12.5	1000	-	-	15.5	NONE	IL	CHICAGO	* 1955
						81.0	21.3	12.5		-	-					
		GEORGIA	231994	135	13A36	105.5	22.0	12.0	1000	-	-	50.0	NONE	OH	CLEVELAND	* 1952
						110.0	22.0	11.3		-	-					
		IDAHO	231180	66	13A36	78.8	20.0	12.5	1400	-	-	15.5	NONE	OH	CLEVELAND	* 1957
						84.4	21.3	12.5		-	-					
		ILLINOIS	212542	51	13A36	71.0	20.0	12.5	1250	-	-	18.5	NONE	MN	DULUTH	* 1949
						81.0	21.3	12.5		-	-					
		INDIANA	208915	66	13A36	74.8	19.9	12.5	1200	-	-	15.0	NONE	MI	DETROIT	* 1958
						81.0	21.3	12.5		-	-					
		IOWA	213566	66	13A36	74.8	19.9	12.5	1200	-	-	17.5	NONE	OH	ASHTABULA	* 1951
						81.0	21.3	11.6		-	-					
		KANSAS	226596	66	13A36	74.8	19.9	12.5	1250	-	-	15.0	NONE	NY	BUFFALO	* 1958
						81.0	21.3	11.0		-	-					
		KENTUCKY	229122	66	13A36	78.8	20.0	12.5	1250	-	-	18.5	NONE	IL	CHICAGO	* 1959
						84.3	21.3	12.5		-	-					
		LOUISIANA	214866	66	13A36	74.8	19.9	12.5	1250	-	-	18.5	NONE	MN	DULUTH	* 1950
						81.0	21.3	11.6		-	-					
		MAINE	221204	65	13A36	71.0	20.1	12.5	1230	-	-	15.0	NONE	FL	PENSACOLA	1951
						81.0	21.3	11.2		-	-					
		MARYLAND	225029	65	13A36	71.0	20.1	12.5	1230	-	-	18.5	NONE	FL	PENSACOLA	1952
						81.0	21.3	11.2		-	-					
		MASSACHUSETTS	227315	66	13A36	78.8	20.0	12.5	1250	-	-	15.0	NONE	IL	CHICAGO	* 1959
						84.3	21.3	12.5		-	-					
		MICHIGAN	213598	67	13A36	71.0	20.1	12.5	1230	-	-	15.0	NONE	FL	PENSACOLA	* 1956
						81.0	21.3	12.5		-	-					
		MINNESOTA	208339	58	13A36	78.8	20.0	12.5	1250	-	-	15.0	NONE	OH	ASHTABULA	* 1960
						81.0	21.3	12.4		-	-					
		MISSISSIPPI	214556	66	13A36	74.8	19.9	12.5	1200	-	-	15.0	NONE	WI	MILWAUKEE	* 1957
						81.0	21.3	11.6		-	-					
		MONTANA	228335	66	13A36	78.8	20.0	12.5	1400	-	-	15.5	NONE	OH	TOLEDO	* 1956
						84.3	21.3	12.5		-	-					
		NEBRASKA	228273	66	13A36	78.8	20.0	12.5	1450	-	-	21.0	NONE	IL	CHICAGO	1955
						84.3	21.3	12.5		-	-					
		NEVADA	229795	66	13A36	78.8	20.0	12.5	1250	-	-	15.0	NONE	OH	CLEVELAND	* 1959
						84.3	21.3	12.4		-	-					
		NEW JERSEY	223623	66	13A36	78.8	20.1	12.5	1250	-	-	18.5	NONE	MN	DULUTH	* 1959
						81.0	21.3	12.5		-	-					
		NEW MEXICO	208117	66	13A36	74.8	19.9	12.5	1230	-	-	15.0	NONE	FL	PENSACOLA	* 1957
						81.0	21.3	11.6		-	-					
		NEW YORK	211145	51	13A36	78.8	20.0	12.5	1250	-	-	17.5	NONE	OH	CLEVELAND	* 1960
						81.0	21.3	12.4		-	-					
		NORTH DAKOTA	207930	66	13A36	74.8	19.9	12.5	1250	-	-	18.5	NONE	OH	CLEVELAND	* 1949
						81.0	21.3	11.6		-	-					
		OHIO	200669	132	13A36	106.2	24.0	13.7	1950	-	-	50.0	NONE	OH	CLEVELAND	1954
						118.0	24.0	13.6		-	-					
		OKLAHOMA	211746	66	13A36	74.8	19.9	12.5	1200	-	-	17.5	NONE	WI	GREEN BAY	* 1951
						81.0	21.3	11.6		-	-					
		PENNSYLVANIA	209376	51	13A36	78.8	20.0	12.5	1400	-	-	19.9	NONE	FL	PENSACOLA	* 1960
						81.0	21.3	12.4		-	-					
		RHODE ISLAND	230088	66	13A36	78.8	20.0	12.5	1250	-	-	18.5	NONE	MN	DULUTH	* 1958
						84.3	21.3	12.4		-	-					
		SOUTH CAROLINA	290664	69	13A36	79.6	21.1	11.3	1230	-	-	15.5	NONE	MI	DETROIT	1968
						86.0	22.6	11.3		-	-					
		SUPERIOR	210354	87	13A36	82.0	22.0	12.5	1230	-	-	22.0	NONE	OH	CLEVELAND	* 1953
						82.0	22.0	10.7		-	-					
		TENNESSEE	214797	51	13A36	78.8	20.0	12.5	1400	-	-	17.5	NONE	FL	PENSACOLA	* 1960
						81.0	21.3	12.4		-	-					
		TEXAS	214624	66	13A36	74.8	19.9	12.5	1200	-	-	17.5	NONE	WI	MILWAUKEE	* 1951
						81.0	21.3	11.6		-	-					
		UTAH	206940	66	13A36	74.8	19.9	12.5	1250	-	-	17.5	NONE	OH	TOLEDO	* 1950
						81.0	21.3	11.6		-	-					
		VERMONT	212455	52	13A36	71.0	20.0	12.5	1250	-	-	18.5	NONE	MI	SAULT STE. MARIE	* 1949
						81.0	21.3	12.5		-	-					
		VIRGINIA	212640	66	13A36	74.8	19.9	12.5	1200	-	-	17.5	NONE	WI	GREEN BAY	* 1951
						81.0	21.3	11.6		-	-					
		WASHINGTON	224791	66	13A36	74.8	19.9	12.5	1200	-	-	15.0	NONE	WI	MILWAUKEE	* 1951
						81.0	21.3	11.6		-	-					
		WISCONSIN	107302	71	13A36	83.0	21.2	9.6	1230	-	-	28.0	NONE	MI	SAULT STE. MARIE	1950
						90.3	22.5	9.6		-	-					
		WYOMING	229004	71	13A36	78.8	20.0	12.5	1250	-	-	17.5	NONE	MI	DETROIT	1953
						84.3	21.3	12.5		-	-					
		(01) GREAT PACIFIC CRUISE LINES	ES													
		COLUMBIA	574958	65	11A11	146.3	36.0	7.0	920	-	-	55.0	NONE	WA	SEATTLE	1976
						170.0	38.0	7.0		82	-					
		(31) GREAT RIVER GRAIN CORP.														
		TEXAS	558543	40	13A36	49.1	20.1	5.6	800	-	-	30.0	NONE	LA	ST. JOSEPH	1974
						49.1	20.1	5.6		-	-					
		RW 18	284018	75	14A48	195.0	35.0	9.0	-	15695	-	16.0	NONE	LA	ST. JOSEPH	1962
						195.0	35.0	1.7		-	-					
		RW 294	280714	88	14A48	195.0	35.0	9.0	-	13905	-	18.0	NONE	LA	ST. JOSEPH	1958
						195.0	35.0	1.8		-	-					
		RW 296	280716	88	14A48	195.0	35.0	9.0	-	13905	-	18.0	NONE	LA	ST. JOSEPH	1958
						195.0	35.0	1.8		-	-					
		RW 348	288110	75	14A48	195.0	35.0	9.0	-	15695	-	16.0	NONE	LA	ST. JOSEPH	1962
						195.0	35.0	1.7		-	-					
		RW 588	290909	75	14A48	195.0	35.0	9.0	-	15695	-	16.0	NONE	LA	ST. JOSEPH	1962
						195.0	35.0	1.7		-	-					
		RW 618	290912	75	14A48	195.0	35.0	9.0	-	15695	-	16.0	NONE	LA	ST. JOSEPH	1962
						195.0	35.0	1.7		-	-					
		RW 628	290913	75	14A48	195.0	35.0	9.0	-	15695	-	16.0	NONE	LA	ST. JOSEPH	1962
						195.0	35.0	1.7		-	-					
		TPE 101	------	83	14A48	195.0	35.0	9.0	-	15261	-	19.0	NONE	LA	LAKE PROVIDENCE	1979
						195.0	35.0	1.7		-	-					
		TPE 102	------	83	14A48	195.0	35.0	9.0	-	15261	-	19.0	NONE	LA	LAKE PROVIDENCE	1979
						195.0	35.0	1.7		-	-					
		TPE 103	------	84	14A41	195.0	35.0	9.0	-	15261	-	19.0	NONE	LA	LAKE PROVIDENCE	1977
						195.0	35.0	1.6		-	-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE TEN / TON-NAGE	SUB-CHAP-TER 46 CFR SEC / PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. MOLDED OVER-ALL	DRAFT REG. LOADED ALL	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC / AOI / EEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(31) GREAT RIVER GRAIN CORP. (CONTINUED)														
TPE 104	-------	848	4A461	195.0	35.0	9.0	-		1526	19.0	NONE	LA	LAKE PROVIDENCE	1977
				195.0	35.0	1.6			-					
TRL 111	-------	833	4A468	195.0	35.0	9.0	-		1524	19.0	NONE	LA	LAKE PROVIDENCE	1979
				195.0	35.0	1.7			-					
TRL 112	-------	833	4A468	195.0	35.0	9.0	-		1524	19.0	NONE	LA	LAKE PROVIDENCE	1979
				195.0	35.0	1.7			-					
TRL 113	-------	848	4A461	195.0	35.0	9.0	-		1526	19.0	NONE	LA	LAKE PROVIDENCE	1979
				195.0	35.0	1.6			-					
TPL 114	-------	848	4A461	195.0	35.0	9.0	-		1526	19.0	NONE	LA	ST. JOSEPH	1979
				195.0	35.0	1.6			-					
(28) GREAT RIVER TOWING, INC.														
ROSE M	603786	99	3A36	61.8	24.1	9.7	900		-	45.0	NONE	IL	HAVANA	1979
				61.8	24.1	9.7			-					
(30) GREAT RIVERS MARINE														
CINDY L	661297	35	3A35	39.8	22.6	6.7	940		-	30.0	NONE	MO	WYATT	1981
				39.8	22.6	6.7			-					
HEYDE P	533657	37	3A35	56.3	22.0	6.2	850		-	30.0	NONE	MO	WYATT	1971
				56.3	22.0	6.2			-					
JULIA T	637545	35	3A35	39.8	22.6	6.7	940		-	30.0	NONE	MO	WYATT	1981
				39.8	22.6	6.7			-					
SALLY	250303	6	3A35	37.3	12.0	3.5	220		-	20.0	NONE	MO	WYATT	1946
				37.3	12.0	3.5			-					
IB 902	-------	806	5A71	200.0	35.0	8.6	-		1350	17.2	NONE	MO	WYATT	1969
				200.0	35.0	1.1			-					
(18) GREATER CINCINNATI MARINE														
ANNA C	236428	25	3F36	61.1	17.0	5.0	180		-	20.0	NONE	OH	CINCINNATI	1957
				61.1	17.0	4.5			-					
BEVERLY WAYNE	506699	64	3F36	57.5	20.6	6.3	600		-	25.0	NONE	OH	CINCINNATI	1966
				57.5	20.6	5.8			-					
CAPT. W C HIGGINBOTHAM	284195	475	3F36	190.0	48.0	11.0	-		-	47.0	NONE	OH	CINCINNATI	1961
				190.0	48.0	9.6			-					
CHARLEY'S ANGEL	619627	29	3A36	35.5	16.0	1.5	220		-	16.0	NONE	OH	CINCINNATI	1979
				35.5	16.0	1.0			-					
GRIFFIN C	267971	74	3F36	65.8	20.1	6.3	580		-	25.0	NONE	OH	CINCINNATI	1954
				65.8	20.1	5.8			-					
SENECA CHIEF	268385	74	3F36	70.0	20.0	6.3	790		-	25.0	NONE	OH	CINCINNATI	1956
				70.0	21.0	5.8			-					
B 60	-------	180	4F46	110.0	35.0	6.0	-		330	48.0	NONE	OH	CINCINNATI	-
				110.0	35.0	2.0			-					
B 61	-------	100	4A43	100.0	26.0	6.0	-		400	7.0	NONE	OH	CINCINNATI	-
				100.0	26.0	1.0			-					
B 62	-------	100	4A43	100.0	26.0	6.0	-		600	7.0	NONE	OH	CINCINNATI	-
				100.0	26.0	1.0			-					
B 65	-------	120	4A43	100.0	34.0	8.0	-		5000	9.5	NONE	OH	CINCINNATI	-
				100.0	34.0	1.5			-					
B 66	-------	120	4A43	130.0	36.0	7.0	-		500	9.0	NONE	OH	CINCINNATI	1983
				130.0	36.0	1.0			-					
GCR 6	-------	120	4A43	98.3	46.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1955
				98.0	46.0	1.5			-					
GCR 7	-------	120	4A43	98.0	46.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1955
				98.3	46.0	1.5			-					
GCR 8	-------	160	4A43	110.0	40.0	6.5	-		310	6.0	NONE	OH	CINCINNATI	1972
				110.0	40.0	1.5			-					
GCR 9	-------	179	4A43	100.0	50.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1970
				100.0	50.0	1.0			-					
GCR 10	-------	210	4A43	136.0	50.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1976
				136.0	50.0	1.5			-					
GCR 11	-------	178	4A43	110.0	50.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1976
				110.0	50.0	1.0			-					
GCR 12	-------	120	4A46	135.0	27.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1962
				135.0	27.0	1.0			-					
GCR 14	-------	120	4A46	135.0	27.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1962
				135.0	27.0	1.0			-					
GCR 15	-------	100	4A46	100.0	26.0	6.0	-		400	7.0	NONE	OH	CINCINNATI	1947
				100.0	26.0	1.0			-					
GCR 16	-------	178	4A43	110.0	50.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1977
				110.0	50.0	1.0			-					
GCR 17	-------	120	4A46	135.0	27.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1962
				135.0	27.0	1.5			-					
GCR 18	-------	120	4A46	135.0	27.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1962
				135.0	27.0	1.5			-					
GCR 19	-------	342	4A43	110.0	50.0	4.0	-		200	5.5	NONE	OH	CINCINNATI	1977
				110.0	50.0	1.5			-					
GCR 20	-------	642	4A43	110.0	50.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1978
				110.0	50.0	1.0			-					
GCR 22	-------	837	4A40	195.0	35.0	8.0	-		1500	9.5	NONE	OH	CINCINNATI	1962
				195.0	35.0	1.5			-					
GCR 23	-------	842	4A40	195.0	35.0	8.0	-		1500	9.5	NONE	OH	CINCINNATI	1950
				195.0	35.0	1.5			-					
GCR 24	-------	120	4A43	135.0	40.0	7.0	-		500	9.0	NONE	OH	CINCINNATI	1965
				135.0	40.0	1.0			-					
GCR 25	-------	120	4A43	135.0	40.0	7.0	-		500	9.0	NONE	OH	CINCINNATI	1965
				135.0	40.0	1.0			-					
GCR 26	-------	135	4A40	110.0	30.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1945
				110.0	30.0	1.0			-					
GCR 27	-------	140	4A43	160.0	32.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1938
				160.0	32.0	1.5			-					
GCR 28	-------	160	4A43	165.0	32.0	8.0	-		500	9.5	NONE	OH	CINCINNATI	1948
				165.0	32.0	1.5			-					
GCR 29	-------	100	4A43	135.0	27.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1932
				135.0	27.0	1.0			-					
GCR 30	-------	178	4A43	110.0	50.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1980
				110.0	50.0	1.0			-					
GCR 31	695025	300	4A43	110.0	50.0	5.0	-		500	10.0	NONE	OH	CINCINNATI	1980
				110.0	50.0	1.5			-					
GCR 32	695026	300	4A43	110.0	50.0	5.0	-		500	10.0	NONE	OH	CINCINNATI	1981
				110.0	50.0	1.5			-					
GCR 33	-------	110	4A43	80.0	45.0	6.0	-		500	7.0	NONE	OH	CINCINNATI	1957
				80.0	45.0	1.0			-					
GCR 34	-------	695	4A46	195.0	35.0	9.0	-		1500	10.5	NONE	OH	CINCINNATI	1960
				195.0	35.0	1.5			-					
GCR 35	-------	695	4A46	195.0	35.0	8.0	-		1700	12.9	NONE	OH	CINCINNATI	1960
				195.0	35.0	1.5			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SERIES PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TO SEE	VESSEL OPERATING TYC AOI LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) GREATER CINCINNATI MARINE (CONTINUED)															
	GCM 36	-------	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 37	-------	695	14A40	195.0	35.0	8.0	-		1700		12.9	NONE		ON CINCINNATI	1959
					195.0	35.0	1.5			-						
	GCM 38	-------	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 39	-------	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 42	281320	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 43	280215	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1959
					195.0	35.0	1.5			-						
	GCM 44	287904	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 51	287684	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 52	287840	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 53	287842	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 54	288463	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 55	281321	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 56	281426	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 57	281489	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1960
					195.0	35.0	1.5			-						
	GCM 58	281620	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1963
					195.0	35.0	1.5			-						
	GCM 59	-------	695	14A40	195.0	35.0	10.0	-		1700		12.9	NONE		ON CINCINNATI	1963
					195.0	35.0	1.5			-						
	GCM 65	-------	695	14A40	200.0	35.0	9.0	-		1320		10.0	NONE		ON CINCINNATI	1967
					200.0	35.0	1.5			-						
	GCM 67	-------	100	14A43	100.0	26.0	6.0	-		400		7.0	NONE		ON CINCINNATI	--
					100.0	26.0	1.0			-						
	GCM 68	-------	695	14F40	195.0	35.0	9.0	-		1320		10.0	NONE		ON CINCINNATI	1962
					195.0	35.0	1.5			-						
	GCM 71	290607	1137	14A24	240.0	50.0	10.5	-		2954		16.0	NONE		ON CINCINNATI	1957
					240.0	50.0	1.5			-						
	GCM 72	502008	885	14A40	195.0	35.0	8.6	-		1400		16.0	NONE		ON CINCINNATI	1962
					195.0	35.0	1.8			-						
	GCM 73	523964	691	14A40	195.0	35.0	9.0	-		1500		13.5	NONE		ON CINCINNATI	1962
					195.0	35.0	1.8			-						
	GCM 74	524551	790	14A46	195.0	35.0	9.0	-		1500		14.0	NONE		ON CINCINNATI	1961
					195.0	35.0	1.8			-						
	GCM 75	503715	876	14A40	195.0	35.0	9.0	-		1434		16.0	NONE		ON CINCINNATI	1966
					195.0	35.0	2.0			-						
	GCM 76	503723	876	14A40	195.0	35.0	9.0	-		1434		16.0	NONE		ON CINCINNATI	1966
					195.0	35.0	2.0			-						
	GCM 77	503718	876	14A40	195.0	35.0	9.0	-		1434		16.0	NONE		ON CINCINNATI	1966
					195.0	35.0	2.0			-						
	GCM 78	289357	867	14A40	195.0	35.0	9.0	-		1500		12.9	NONE		ON CINCINNATI	1962
					195.0	35.0	1.8			-						
	GCM 79	296786	885	14A40	195.0	35.0	9.0	-		1532		12.5	NONE		ON CINCINNATI	1964
					195.0	35.0	1.7			-						
	GCM 80	297665	885	14A46	195.0	35.0	9.0	-		1400		15.0	NONE		ON CINCINNATI	1965
					195.0	35.0	1.3			-						
	GCM 81	291467	885	14A40	195.0	35.0	9.0	-		1532		12.5	NONE		ON CINCINNATI	1961
					195.0	35.0	1.7			-						
	GCM 82	296785	885	14A40	195.0	35.0	9.0	-		1532		12.5	NONE		ON CINCINNATI	1962
					195.0	35.0	1.7			-						
	GCM 83	297666	885	14A40	195.0	35.0	9.0	-		1532		12.5	NONE		ON CINCINNATI	1965
					195.0	35.0	1.7			-						
	(18) GREEN COAL CO.															
	EXECUTIVE QUEEN	556154	99	11C11	96.2	40.2	8.7	1400		-		20.0	NONE		KY OWENSBORO	1974
					96.2	40.2	5.6			395						
	MISS MARCI 6	588565	38	13A36	47.5	18.0	4.8	680		55		33.0	NONE		KY OWENSBORO	1977
					47.5	18.0	4.0			-						
	MISS MARCI 6 II	661611	35	13A36	51.1	18.8	4.5	650		56		33.0	NONE		KY OWENSBORO	1981
					51.1	18.8	4.0			-						
	TUFFY	256595	29	13A36	48.8	15.8	5.5	300		-		25.0	NONE		KY OWENSBORO	1949
					52.0	16.0	3.5			-						
	(03) GREEN MTS. BOAT LINES															
	SPIRIT OF ETHAN ALLEN	529408	31	11A16	57.0	20.0	4.6	250		-		28.0	NONE		VT BURLINGTON	1970
					57.0	20.0	3.6			154						
	(31) GREENVILLE EQUIPMENT, INC.															
	BELINDA BRENT	544889	295	13A36	115.5	28.0	8.6	1800		-		15.3	NONE		MS GREENVILLE	1973
					115.5	28.0	6.0			-						
	(31) GREENVILLE GRAVEL CO.															
	MARY FRANCES ROGERS	282889	50	13A36	70.0	24.0	8.0	1300		-		30.0	NONE		MS GREENVILLE	1960
					70.0	24.0	7.5			-						
	B 4	276621	280	14A43	140.0	30.0	7.5	-		650		10.5	NONE		MS GREENVILLE	1958
					140.0	30.0	1.7			-						
	B 5	277408	280	14A43	140.0	30.0	7.5	-		650		10.5	NONE		MS GREENVILLE	1958
					140.0	30.0	1.7			-						
	B 6	538929	280	14A43	140.0	30.0	7.5	-		650		10.5	NONE		MS GREENVILLE	1958
					140.0	30.0	1.7			-						
	NO. 501	-------	563	14A43	199.0	35.0	9.2	-		1900		11.0	NONE		MS GREENVILLE	1969
					199.0	35.0	2.0			-						
	NO. 601	-------	563	14A43	199.0	35.0	9.2	-		1500		11.0	NONE		MS GREENVILLE	1969
					199.0	35.0	2.0			-						
	NO. 936	-------	291	14A46	150.0	32.0	8.0	-		800		8.0	NONE		MS GREENVILLE	1965
					150.0	32.0	1.5			-						
	PAT 1	661062	515	14A43	199.0	35.0	8.0	-		1200		10.0	NONE		MS GREENVILLE	1983
					199.0	35.0	1.5			-						
	PAT 2	662103	515	14A43	199.0	35.0	8.0	-		1200		10.0	NONE		MS GREENVILLE	1983
					199.0	35.0	1.5			-						
	PAT 3	695196	515	14A43	199.0	35.0	9.0	-		1200		10.0	NONE		MS GREENVILLE	1985
					199.0	35.0	1.5			-						

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE/ SEE PAGE TY	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC/ AO/ TD/ EE/ BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(31) GREENVILLE SHIPBUILDING												
DAVID	296837	258	3A36	107.7 116.0	34.3 34.3	9.8 9.0	3200	- -	39.0	NONE		1964
(31) GREENVILLE YACHT CLUB												
M 516	-------	127	9A43	264.0 264.0	50.0 50.0	9.0 2.5	-	3043 -	10.5	NONE		1953
(01) GREENWICH BAY CLAM CO.												
DAVIS PARK	250296	10	10133	43.6 47.0	12.8 12.8	3.5 3.5	566	- 68	12.0	NONE	RI EAST GREENWICH	1946
(01) GREENWICH, CONN., TOWN OF												
INDIAN HARBOR	236376	40	1A11	59.0 64.1	25.0 26.0	6.0 5.6	200	- 273	22.7	NONE	CT GREENWICH	1937
ISLAND BEACH	287494	36	1A11	65.6 71.2	29.8 31.0	6.6 6.0	296	- 344	22.8	NONE	CT GREENWICH	1961
ISLANDER II	256175	14	1A11	50.5 50.5	15.3 15.3	4.0 3.6	165	- 74	12.6	NONE	CT GREENWICH	1948
ROCKY NECK	569407	25	1A02	52.6 56.0	13.9 14.2	4.0 2.1	330	20 -	11.8	NONE	CT GREENWICH	1954
(37) GRESHAM SAND & GRAVEL CO.												
BEAVER	-------	8	3A36	37.0 37.0	12.0 12.0	3.5 3.5	-	- -	12.0	NONE	OR TROUTDALE	1959
(41) GREYCAS, INC.												
TCB 311	562764	77	3A71	195.0 195.0	35.0 35.0	9.0 1.6	-	1600 -	16.6	GOULD DEEP WELL PUMP	LA MORGAN CITY	1974
TCB 312	562765	77	3I5A70	195.0 195.0	35.0 35.0	9.6 2.0	-	1811 -	18.0	DIESEL PUMP	LA MORGAN CITY	1975
TCB 313	562766	77	3I5A71	195.0 195.0	35.0 35.0	9.0 2.0	-	1500 -	18.6	GOULD PUMP, 200 GPM	LA MORGAN CITY	1975
TCB 314	562767	77	3I5A71	195.0 195.0	35.0 35.0	9.0 1.6	-	1400 -	17.6	GOULD DEEPWELL, 1800 661/HR.	LA MORGAN CITY	1975
(01) GRIFFIN, A. L., INC.												
ALGRIFF	508161	11	1B03	35.1 40.0	12.0 12.6	5.0 3.0	165	12 -	9.0	NONE	RE PORTLAND	1967
(21) GRIMM'S RIVER CONTRACTING												
BEAVER	236997	115	3A36	86.9 96.9	21.1 21.1	7.6 7.6	450	- -	12.6	NONE	PA PITTSBURGH	1937
ELIZABETH M	262962	206	3A35	101.1 108.0	26.6 26.6	6.5 6.5	1060	- -	29.1	NONE	WV PARKERS-BURG	1951
ROBBIE B II	239680	129	3A36	91.0 92.0	24.0 24.0	7.0 6.5	850	- -	30.0	NONE	PA PITTSBURGH	1940
(21) GRIMM, CHARLES												
SIDNEY JOHNSON	243328	152	3A36	102.0 102.0	23.0 23.0	7.5 7.5	810	- -	39.3	NONE	PA MC KEES ROCK	1943
(23) GROSVENOR, GEORGE P.												
MANITOU ISLE	250173	34	1A12	52.0 52.0	14.0 14.0	5.0 4.0	200	151 67	12.0	NONE	MI LELAND	1946
MISHE MOKWA	292688	33	1A11	61.9 64.9	17.4 17.4	5.5 5.0	700	- 136	17.6	NONE	MI LELAND	1963
(32) GUIDRY MARINE, INC.												
MISS ROSEANNA	638011	71	1A35	60.0 --	22.0 --	9.0 8.0	800	- -	37.0	NONE	LA NEW ORLEANS	1981
(32) GUIDRY, RICHARD P.												
LILY M GUIDRY	548364	97	3A36	98.3 115.0	32.0 32.0	14.0 10.5	3080	- -	42.0	NONE	LA GALLIANO	1973
(32) GUIDRY, ROLAND												
AUDREY G	583777	15	1C11	40.0 40.0	14.0 14.0	5.6 5.6	600	- 191	15.0	NONE	LA CUT OFF	1977
CAPT. GUIDRY	-------	-	1A02	32.0 32.0	9.0 9.0	3.5 3.5	220	- 51	10.0	NONE	LA CUT OFF	1961
(32) GULF & EASTERN S/S & CHARTERING CORP.												
CBLL 11	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 34	-------	196	4A52	- 61.5	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 40	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 57	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 63	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	- -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 86	-------	196	4A52	- 61.6	- 31.2	9.0 1.8	-	- -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 92	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 95	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	- -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 103	-------	196	4A52	- 61.6	- 31.2	9.0 1.8	-	- -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 126	-------	936	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 132	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973
CBLL 149	-------	196	4A52	- 61.6	- 31.2	9.0 2.0	-	375 -	12.5	NONE	LA NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BROTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO LINE-1 LINE-2	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)															
COLL 361	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 178	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 184	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 190	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 198	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 218	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1976
				61.6	31.2	2.0			-						
COLL 224	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 230	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 247	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 253	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 276	-------	669	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 282	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 299	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 322	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 329	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 339	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 345	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 351	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 368	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 374	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 408	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 414	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 420	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 437	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 443	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 486	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 489	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 506	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 512	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 535	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 541	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 558	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 564	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 587	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 604	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 610	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 627	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 633	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 656	-------	196	4A52	-	-	9.0	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 662	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 679	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 68[illegible]	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 702	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 719	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 725	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 731	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 748	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 754	-------	196	4A52	-	-	8.6	-		412		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.6			-						
COLL 760	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 777	-------	196	4A52	-	-	9.0	-		-		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 783	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	1.8			-						
COLL 800	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 817	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						
COLL 846	-------	196	4A52	-	-	9.0	-		375		12.5	NONE	ILA NEW ORLEANS	NEW ORLEANS	1973
				61.6	31.2	2.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING IN (CITY) LINE-1	VESSEL IS OPERATING IN (STATE) LINE-2	YEAR BUILT OR REBUILT
(52)	GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)																	
		CALL 852	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 869	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 898	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 909	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 915	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 958	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1014	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1027	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1033	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1056	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1091	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1094	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1119	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1125	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1131	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1148	-------		196144A52	-	-	8.6	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1154	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1160	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1177	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1179	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1183	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1246	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1249	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1275	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1278	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1298	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1321	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1338	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1344	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1350	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1367	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1395	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1396	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1413	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1436	-------		196144A52	-	-	9.0	-		375	14.5	NONE			NEW ORLEANS	LA	1973
		CALL 1442	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1459	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1465	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1494	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1502	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1505	-------		196144A52	-	-	9.0	-		412	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1534	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1563	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1586	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1592	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1603	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1626	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1632	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1641	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1670	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1678	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1690	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1718	-------		196144A52	-	-	9.0	-		375	12.5	NONE			NEW ORLEANS	LA	1973
		CALL 1731	-------		196144A52	-	-	9.0	-		-	12.5	NONE			NEW ORLEANS	LA	1973
						61.6	31.2	1.8										

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TIC ADJ TIB LEET	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)															
		CBLL 1753	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1766	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1776	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1782	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1799	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1816	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1822	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1839	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1845	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1851	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1868	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1880	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1897	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1908	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1914	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1920	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1937	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1943	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1972	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1989	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 1995	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2003	------	19614A52	-	61.6	31.2	8.6	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2032	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2049	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2055	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2078	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2084	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2101	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2124	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2130	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2153	------	19614A52	-	61.6	31.2	9.3	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2182	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2199	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2214	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2222	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2239	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2268	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2274	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2297	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2314	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2320	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2343	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2366	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2389	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2395	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2429	------	19614A52	-	61.6	31.2	8.6	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2435	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2441	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2458	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2464	------	19614A52	-	61.6	31.2	9.0	-	412	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2470	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2487	------	19614A52	-	61.6	31.2	9.0	-	-	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2493	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973
		CBLL 2510	------	19614A52	-	61.6	31.2	9.0	-	375	12.5	NONE		ILA	NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH	DIMENSIONS BRDTH	DRAFT REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC	VESSEL IS OPERATING AO	VESSEL IS OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(32) GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)																				
		CBLL 2527	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2533	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2556	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2562	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2579	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2582	-------	196	4A52	--	--	9.0	-	--	14.5								ILA NEW ORLEANS	1973
		CBLL 2585	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2591	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2602	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2619	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2631	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2648	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2654	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2660	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2677	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2683	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2717	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2723	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2752	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2769	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2775	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2780	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2781	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2815	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2838	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2873	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2896	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2913	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2965	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2988	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 2994	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3002	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3024	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3031	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3048	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3054	-------	196	4A52	-	-	9.0	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3077	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3083	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3117	-------	196	4A52	-	-	8.6	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3146	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3152	-------	196	4A52	-	-	8.6	-	4.12	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3169	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3181	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3273	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3307	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3313	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3336	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3342	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3359	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3396	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3405	-------	196	4A52	-	-	9.0	-	-	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3434	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3440	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973
		CBLL 3457	-------	196	4A52	-	-	9.0	-	3.75	12.5	NONE							ILA NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG.	DIMENSIONS BRDTH OVER-ALL	DRAFT REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING VTC CODE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(52)	GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)																	
	CBLL 3665	-------		196	4A52	-	-	-	-		412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3686	-------		196	4A52	61.6	31.2	9.0	2.0	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3903	-------		196	4A52	61.6	31.2	9.0	2.0	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3926	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3948	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3949	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3955	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3978	-------		196	4A52	61.6	31.2	9.0	2.0	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3984	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3601	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3624	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3647	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3653	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3676	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3716	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3722	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3739	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3751	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3768	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3780	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3797	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3808	-------		196	4A52	61.6	31.2	9.0	2.0	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3820	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3843	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3866	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3872	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3849	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3895	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3906	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3912	-------		196	4A52	61.6	31.2	9.0	1.8	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3941	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3958	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3964	-------		196	4A52	61.6	31.2	9.0	2.0	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3970	-------		196	4A52	61.6	31.2	9.0	1.8	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 3993	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4001	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4018	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4030	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4053	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4076	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4082	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4099	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4139	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4145	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4168	-------		196	4A52	61.6	31.2	9.0	1.8	-	412	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4174	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4197	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4208	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4214	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4263	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4272	-------		196	4A52	61.6	31.2	9.0	1.8	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4295	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4312	-------		196	4A52	61.6	31.2	9.0	2.0	-	375	12.5	NONE		LA NEW ORLEANS			1973
	CBLL 4335	-------		196	4A52	61.6	31.2	9.0	1.8	-	-	12.5	NONE		LA NEW ORLEANS			1973
						61.6	31.2	2.0			375	12.5	NONE		LA NEW ORLEANS			1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTC	VESSEL IS OPERATING ADD	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)																
	CBLL 4341	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4364	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4370	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4387	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4393	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4404	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4410	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4433	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4462	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4479	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4491	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4502	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLL 4519	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 4808	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10017	------		196 4A52	-	-	8.6	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10023	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10046	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10052	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10069	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10075	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10098	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10109	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10115	------		196 4A52	-	-	8.6	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10121	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10144	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10150	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10169	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10171	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10207	------		196 4A52	-	-	9.0	-		412	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10213	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10236	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10242	------		196 4A52	-	-	9.0	-		-	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10259	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CBLS 10265	------		196 4A52	-	-	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	CGB 65	560736		206 4A52	61.6	31.2	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	DSLL 540651	540651		196 4A52	61.5	31.1	9.0	-		375	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540653	540653		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540654	540654		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540655	540655		196 4A52	61.5	31.1	9.0	-		375	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540656	540656		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540657	540657		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540659	540659		196 4A52	61.5	31.1	9.0	-		375	12.5	NONE		LA	NEW ORLEANS		1973
	DSLL 540660	540660		206 4A52	61.5	31.1	9.0	-		375	13.0						1973
	DSLL 540662	540662		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540663	540663		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540664	540664		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540665	540665		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540666	540666		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540667	540667		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540668	540668		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540669	540669		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540670	540670		196 4A52	61.5	31.1	9.0	-		375	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540671	540671		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973
	DSLL 540672	540672		196 4A52	60.0	27.1	8.6	-		412	13.0	NONE		LA	NEW ORLEANS		1973

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREDTH REG. OVER-ALL (FEET)	DRAFT LOAD-LIGHT ED (FEET)	HORSE-POWER	CAPACITY CARGO (BALES)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L IS OPERATING VTC AGE TB EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) GULF & EASTERN S/S & CHA CORP. (CONTINUED)	STERING														
DSLL	560676	560674	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560675	560675	20614A52	60.01	27.11	8.61	-	4121	13.01							1973
				61.61	31.21	1.01		-								
DSLL	560676	560676	20614A52	60.01	27.11	8.61	-	4121	13.01				ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560677	560677	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560678	560678	19614A52	60.01	27.11	9.01	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	2.01		-								
DSLL	560679	560679	19614A52	60.01	27.11	8.61	-	121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560680	560680	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560681	560681	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560682	560682	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560683	560683	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560684	560684	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560685	560685	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560686	560686	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560687	560687	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560688	560688	19614A52	60.01	27.11	9.01	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	2.01		-								
DSLL	560689	560689	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560690	560690	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560691	560691	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560692	560692	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560693	560693	19614A52	61.51	31.11	9.01	-	3751	13.01	NONE			ILA	NEW ORLEANS		1973
				61.51	31.11	2.01		-								
DSLL	560694	560694	20614A52	60.01	27.11	8.61	-	4121	13.01				ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560695	560695	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560697	560697	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560698	560698	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560702	560702	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560709	560709	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560711	560711	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560713	560713	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560714	560714	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560718	560718	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560725	560725	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560736	560736	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560740	560740	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560757	560757	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560762	560762	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560764	560764	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560766	560766	19614A52	61.51	31.11	9.01	-	3751	13.01	NONE			ILA	NEW ORLEANS		1973
				61.51	31.11	2.01		-								
DSLL	560767	560767	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560770	560770	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560783	560783	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560784	560784	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560790	560790	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560797	560797	19614A52	61.51	31.11	9.01	-	3751	13.01	NONE			ILA	NEW ORLEANS		1973
				61.51	31.11	2.01		-								
DSLL	560799	560799	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560803	560803	19614A52	61.51	31.11	9.01	-	3751	13.01	NONE			ILA	NEW ORLEANS		1973
				61.51	31.11	2.01		-								
DSLL	560823	560823	20614A52	61.51	31.11	9.01	-	3751	13.01				ILA	NEW ORLEANS		1973
				61.51	31.11	2.01		-								
DSLL	560824	560824	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560825	560825	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560831	560831	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560835	560835	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560837	560837	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560840	560840	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								
DSLL	560847	560847	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.01		-								
DSLL	560870	560870	19614A52	60.01	27.11	8.61	-	4121	13.01	NONE			ILA	NEW ORLEANS		1973
				61.61	31.21	1.61		-								

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH MEG. OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TCC LINE-1 AOO LINE-2 TOO LINE-2	YEAR BUILT OR *REBUILT
(52)	GULF & EASTERN S/S & CHARTERING CORP. (CONTINUED)													
DSLL	540880	540880	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540881	540881	196414A521			61.5 / 61.5	31.1 / 31.1	9.0 / 2.0	-	3751	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540882	540882	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540883	540883	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540884	------	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540885	540885	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540886	540886	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540888	540888	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540889	540889	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540890	------	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE		1973
DSLL	540891	------	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540892	540892	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540893	540893	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540894	540894	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540895	540895	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540896	540896	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540897	540897	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540898	540898	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	540899	540899	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553325	553325	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553326	553326	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553327	553327	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553328	553328	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553329	553329	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553330	553330	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553331	553331	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553332	553332	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553333	553333	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553334	553334	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553335	553335	206414A521	-		- / 61.5	- / 31.1	9.0 / 2.0	-	3751	-		LA NEW ORLEANS	1973
DSLL	553336	553336	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553337	553337	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553338	553338	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553339	553339	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553340	553340	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553341	553341	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553342	553342	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553343	553343	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553344	------	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553345	553345	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553346	553346	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1972
DSLL	553347	540841	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1972
DSLL	553348	------	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553984	553984	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1974
DSLL	553988	553988	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1974
DSLL	553990	553990	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	553992	553992	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	554005	554005	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1974
DSLL	554006	554006	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	554009	554009	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1974
DSLL	554014	554014	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973
DSLL	554772	554772	196414A521	-		- / 61.5	- / 31.1	9.0 / 2.0	-	3751	13.0	NONE	LA NEW ORLEANS	1973
DSLL	555714	555714	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1974
DSLL	555715	555715	196414A521			60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	4121	13.0	NONE	LA NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENG & DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: AO TEC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) GULF & EASTERN S/S & CHA CORP. (CONTINUED)	ATERING												
	DSLL 555716	-------	206	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555717	555717	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555718	555718	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555719	555719	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555774	555774	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555775	555775	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555776	555776	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555777	555777	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555778	555778	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555779	555779	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 555780	555780	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556552	556552	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556553	556553	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556554	556554	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556555	556555	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556556	556556	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556557	556557	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556559	556559	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556560	556560	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556561	556561	196	4A52	60.0 / 61.5	27.1 / 31.1	9.2 / 2.0	-	375	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556562	556562	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556563	556563	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	DSLL 556564	556564	196	4A52	60.0 / 61.6	27.1 / 31.2	8.6 / 1.6	-	412	-	13.0	NONE	LA NEW ORLEANS	1973
	(15) GULF ATLANTIC TRANSPORT RATION	CORPO-												
	GATCO CAROLINA	277214	841	3A35	46.1 / 46.1	20.0 / 20.0	6.8 / 6.8	800	-	22.0	NONE	FL JACKSON-VILLE		1980
	GATCO FLORIDA	521907	1291	3A36	107.1 / 107.1	32.0 / 32.0	14.4 / 14.4	3000	-	52.0	NONE	FL JACKSON-VILLE		1969
	GATCO GEORGIA	589469	761	3A36	46.1 / 52.2	20.0 / 22.2	8.2 / 8.2	1050	-	22.5	NONE	FL JACKSON-VILLE		1978
	GATCO MISS	552465	681	3A36	54.6 / 60.0	21.7 / 21.7	6.5 / 5.5	800	-	36.0	NONE	FL JACKSON-VILLE		1973
	GATCO VIRGINIA	550079	461	3A36	50.3 / 50.3	20.4 / 20.4	7.3 / 7.3	800	-	35.0	NONE	FL JACKSON-VILLE		1973
	HUCK FINN	255488	251	3A35	36.8 / 38.8	15.0 / 15.0	7.8 / 7.8	330	-	22.5	NONE	FL JACKSON-VILLE		* 1968
	MARY CLAIRE	555619	461	3A36	50.3 / 50.3	20.4 / 20.4	7.3 / 7.3	800	-	35.0	NONE	FL JACKSON-VILLE		1974
	VENUS	665417	1961	3A36	111.7 / -	32.0 / -	15.0 / -	4000	-	54.0	NONE	FL JACKSON-VILLE		1982
	CARIBE	297917	6114	4A41	305.0 / 305.0	70.0 / 70.0	17.0 / 3.5	-	8344	-	75.0	12 CRANES	FL JACKSON-VILLE		1965
	GATCO 93	280156	898	5A70	195.0 / 195.0	35.0 / 35.0	8.6 / 2.0	-	1242	-	17.9	PUMP, COILS	FL JACKSON-VILLE		1960
	GATCO 100	257175	662	5A70	175.0 / 186.0	38.9 / 38.9	9.0 / 1.0	-	1500	-	15.0	DIESEL PUMP	FL JACKSON-VILLE		1948
	GATCO 101	505737	812	5A70	195.1 / 195.1	35.1 / 35.1	8.7 / 1.8	-	1606	-	17.4	DIESEL PUMP	FL JACKSON-VILLE		1966
	GATCO 102	271405	673	5A70	195.0 / 195.0	35.0 / 35.0	11.6 / 2.0	-	1377	-	18.0	1500 B.P.H. DIESEL PUMP	FL JACKSON-VILLE		1956
	GATCO 103	284774	741	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1400	-	18.0	DIESEL PUMP, STEAM COILS	FL JACKSON-VILLE		1961
	GATCO 104	284016	741	5A71	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1400	-	18.0	PUMP, COILS	FL JACKSON-VILLE		1961
	GATCO 105	500684	730	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1890	-	16.0	DIESEL PUMP, STEAM PUMP	FL JACKSON-VILLE		1965
	GATCO 1501	541136	1369	5A70	230.0 / 230.0	52.0 / 52.0	8.0 / 1.5	-	2100	-	23.5	DIESEL CARGO PUMP	FL JACKSON-VILLE		1972
	(32) GULF BOAT MARINE SERVICE													
	BILLY JAY	572469	67	1C02	105.0 / 110.0	21.0 / 22.0	7.0 / 5.5	2400	331	30.0	NONE	LA CAMERON		1975
	BUSTER THOMPSON	590463	62	1C02	105.0 / 110.0	21.0 / 22.0	6.5 / 6.0	2700	431	30.0	NONE	LA VENICE		1978
	CHERYL	578379	60	1C02	74.5 / 80.0	18.0 / 18.0	6.0 / 5.5	1200	111	28.0	NONE	LA GRAND ISLE		1976
	CHRISTOPHER	650282	67	1A02	119.0 / 130.0	30.0 / 30.0	9.0 / 8.0	1800	2201	40.0	NONE	LA CAMERON		1982
	DAPHNE	548338	60	1C02	74.5 / 80.0	18.0 / 18.0	6.0 / 5.5	1200	211	28.0	NONE	TX SABINE PASS		1974
	DAVID JR	623729	67	1C02	105.0 / 110.0	24.0 / 24.0	6.5 / 6.0	2700	441	30.0	NONE	LA CAMERON		1980
	IDA THOMPSON	590889	65	1A02	109.0 / 116.0	28.0 / 28.0	8.5 / 7.5	1200	1101	40.0	NONE	LA GRAND CHENIER		1978
	JILLIAN	625588	67	1C02	105.0 / 110.0	24.0 / 24.0	6.5 / 6.0	2700	441	30.0	NONE	LA CAMERON		1980
	JUDY L	566816	68	1C02	105.0 / 110.0	21.0 / 22.0	6.5 / 6.0	2000	331	30.0	NONE	LA CAMERON		1975
	LANA	526299	39	1C02	61.5 / 65.0	16.0 / 16.0	5.0 / 3.0	1000	21	22.0	NONE	LA CAMERON		1970

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO (BARRELS)	PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC DOC LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) GULF BOAT MARINE SERVICE (CONTINUED)														
	PHYLLIS	500609	67	1A02	99.5	24.0	8.0	1000	331	36.0	NONE	LA	VENICE		1965
					105.0	24.0	6.5		161						
	PHYLLIS II	502790	55	1A02	80.0	24.0	7.0	800	201	36.0	NONE	TX	SABINE PASS		1966
					85.0	24.0	6.0		161						
	GUEST	271336	59	1A02	74.0	22.0	6.5	800	171	30.0	NONE	LA	CAMERON		1956
					80.0	22.0	5.5		161						
	RALPH THOMPSON	595887	62	1C02	105.0	21.0	6.5	2700	331	30.0	NONE	LA	CAMERON		1978
					110.0	22.0	6.0		431						
	RIG RUNNER	543324	64	1C02	87.0	21.0	6.0	1650	171	30.0	NONE	LA	CAMERON		1972
					90.0	21.0	5.5		501						
	(33) GULF COAST BROKERS, INC.														
	GCB 100	295892	74	3A70	195.0	35.0	9.0	-	1465	15.0	DIESEL CARGO PUMP	TX	GALVESTON		1961
					195.0	35.0	1.7		-						
	(32) GULF COAST LEASING, INC.														
	FREEPORT LIGHTS	666369	67	1C12	105.0	25.0	4.1	2040	75	3.1	NONE	LA	FRANKLIN		1983
					110.0	25.0	2.6		561						
	LAUREN	590229	67	1C12	105.0	-	4.1	2040	501	3.1	NONE	LA	FRANKLIN		1978
					110.0	24.0	2.6		551						
	PACIFIC HORNBLOWER	653409	67	1C12	96.0	23.0	4.1	1515	336	31.0	NONE	LA	FRANKLIN		1982
					101.0	23.0	2.6		531						
	(32) GULF COAST RENTAL, INC.														
	MISS SHARON	264837	12	3A36	43.0	15.0	6.0	400	-	20.0	NONE	LA	MORGAN CITY		1952
					50.0	-	5.6		-						
	MISS TORRI	272759	47	3A36	51.3	18.1	6.9	800	-	30.0	NONE	LA	MORGAN CITY		1956
					60.0	--	5.0		-						
	(32) GULF DISPATCH MARINE, INC.														
	GULF DISPATCHER	619705	87	3A36	55.8	24.1	8.0	800	-	42.0	NONE	LA	HARVEY		1980
					60.0	24.1	6.0		-						
	(32) GULF FLEET MARINE CORP.														
	GULF FLEET 8	557114	126	1A02	180.0	38.0	13.4	4200	700	35.0	NONE	LA	NEW ORLEANS		1974
					190.0	38.0	7.8		-						
	GULF FLEET 10	554913	127	1A02	166.4	38.0	11.5	2600	830	35.0	NONE	LA	NEW ORLEANS		1974
					180.0	38.0	8.5		-						
	GULF FLEET 55	649795	337	1A01	184.0	42.0	15.0	6140	839	55.0	NONE	LA	NEW ORLEANS		1982
					205.0	42.0	7.6		-						
	GULF FLEET 60	654449	337	1A01	180.0	42.0	15.0	3900	838	50.0	NONE	LA	NEW ORLEANS		1982
					205.0	42.0	7.7		-						
	GULF FLEET NO 14	569752	198	1A02	170.2	40.0	14.2	7000	616	35.0	NONE	LA	NEW ORLEANS		1975
					190.0	40.0	9.6		-						
	GULF FLEET NO 21	586435	200	1A02	166.0	38.0	11.9	3600	500	45.0	NONE	LA	NEW ORLEANS		1977
					190.0	38.0	6.9		-						
	GULF FLEET NO 24	582151	117	1A02	166.8	38.0	12.1	3900	465	40.2	NONE	LA	HARVEY		1977
					180.0	38.0	6.9		-						
	GULF FLEET NO 27	579966	117	1A02	166.8	38.0	12.9	3000	605	59.0	NONE	LA	NEW ORLEANS		1977
					180.0	38.0	6.9		-						
	GULF FLEET NO 32	599461	191	1A02	166.0	34.0	11.9	3600	570	60.0	NONE	LA	NEW ORLEANS		1978
					180.0	38.0	6.9		-						
	GULF FLEET NO 34	603623	194	1A02	166.0	38.0	11.9	2900	585	59.0	NONE	LA	NEW ORLEANS		1979
					190.0	38.0	6.9		-						
	GULF FLEET NO 36	613096	196	1A02	169.8	40.0	12.0	3900	595	63.0	NONE	LA	NEW ORLEANS		1979
					190.0	40.0	6.3		-						
	VULCANO DEL GOLFO	580559	122	1A02	155.7	38.0	14.3	2200	500	63.0	NONE	LA	NEW ORLEANS		1977
					194.0	38.0	8.6		-						
	GULF ACE II	565279	113	3A36	122.7	34.0	16.0	3600	-	50.0	NONE	LA	NEW ORLEANS		1975
					125.0	34.0	12.0		-						
	GULF BRENT	571494	132	3A36	136.0	40.0	20.0	9000	-	55.0	NONE	LA	HARVEY		1976
					150.0	40.0	13.2		-						
	GULF CAJUN	571238	157	3A36	111.0	34.0	16.0	5600	-	55.0	NONE	LA	NEW ORLEANS		1976
					125.0	34.0	12.0		-						
	GULF COMMANDER	576980	132	3A36	136.0	40.0	20.0	9000	-	55.0	NONE	LA	NEW ORLEANS		1976
					150.0	40.0	13.2		-						
	GULF DUKE	580561	133	3A36	127.1	38.0	17.5	7000	-	55.2	NONE	LA	NEW ORLEANS		1977
					145.0	38.0	14.0		-						
	GULF EAGLE	570651	157	3A36	111.0	34.0	16.0	4200	-	55.0	NONE	LA	NEW ORLEANS		1975
					125.0	34.0	12.0		-						
	GULF FALCON	590099	120	3A36	106.7	32.0	14.0	4200	-	50.0	NONE	LA	NEW ORLEANS		1978
					115.0	32.0	10.2		-						
	GULF HAWK	592063	120	3A36	106.7	32.0	14.0	4200	-	50.0	NONE	LA	NEW ORLEANS		1978
					115.0	32.0	10.2		-						
	GULF MAJESTY	574996	132	3A36	137.5	40.0	20.0	9000	-	63.0	NONE	LA	HARVEY		1976
					150.0	40.0	13.2		-						
	GULF MISS	522968	102	3A36	120.0	32.0	16.0	3600	-	30.0	NONE	LA	NEW ORLEANS		1970
					120.0	32.0	11.0		-						
	GULF PRINCE II	584390	57	3A36	105.0	29.0	12.9	3000	-	35.0	NONE	LA	NEW ORLEANS		1977
					105.0	29.0	8.2		-						
	GULF RAMBLER	560025	138	3A36	136.0	40.0	21.0	7000	-	65.0	NONE	LA	HARVEY		1974
					150.0	40.0	13.0		-						
	GULF SEAS	527695	129	3A36	105.0	29.0	13.5	2600	-	30.0	NONE	LA	NEW ORLEANS		1970
					105.0	29.0	10.5		-						
	GULF STORM	526007	132	3A36	110.8	30.0	13.3	3600	-	30.0	NONE	LA	NEW ORLEANS		1970
					110.8	30.0	11.3		-						
	GULF TITAN	594399	57	3A36	105.0	29.0	12.9	3000	-	35.0	NONE	LA	NEW ORLEANS		1977
					105.0	29.0	8.2		-						
	GULF WIND	526609	127	3A36	105.0	29.0	13.5	2600	-	30.0	NONE	LA	NEW ORLEANS		1970
					105.0	29.0	10.8		-						
	MAVERICK	579151	67	3A36	95.0	27.0	10.1	3000	-	35.0	NONE	LA	NEW ORLEANS		1977
					95.0	27.0	8.6		-						
	GULF FLEET 261	547905	2539	4A46	260.0	68.0	12.0	-	5472	21.0	NONE	LA	NEW ORLEANS		1973
					260.0	68.0	2.8		-						
	GULF FLEET 290	578250	4340	4A46	290.0	90.0	10.0	-	9680	26.2	NONE	LA	NEW ORLEANS		1976
					290.0	90.0	3.0		-						
	GULF FLEET 291	582150	4340	4A46	290.0	90.0	10.0	-	9680	26.2	NONE	LA	NEW ORLEANS		1977
					290.0	90.0	3.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	UTCC CODE / SERIES / PAGE / LN	DIMENSIONS LENGTH OAL	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM LINE-1	VESSEL IS OPERATING FROM LINE-2	YEAR BUILT OR REBUILT
	(33) GULF FLEET SUPPLY VESSEL, INC.																	
	GULF FLEET 50	645690	188	1A12	173.0	40.0	12.0	22	5	2250	576	10	61.0	NONE		LA HARVEY		1982
	(32) GULF INLAND MARINE CORP. C/O GILBERT OR STEPHEN HEBERT																	
	CLAIRE R	289104	28	3F36	50.5	16.1	7.0			450	-		40.0	NONE		LA HOUMA		1962
	CROWN I	288225	9	3A36	50.5	16.1	4.5				-							
	PATTY H	284240	32	3F36	34.5	12.0	3.7			165	-		32.0	NONE		LA HOUMA		1962
					45.0	16.0	6.0			600	-		50.0	NONE		LA HOUMA		1960
					45.0	16.0	4.9				-							
	(32) GULF INTERNATIONAL MARINE																	
	CHRISTIAN D. HEBERT	------	79	3F36	72.0	26.0	10.7			2400	-		30.0	NONE		LA HOUMA		1980
	GIL HEBERT	580823	131	3F36	72.0	26.0	9.0				-							
	JESSICA G. HEBERT	646296	80	3F36	114.0	32.0	15.6			4200	-		40.0	NONE		LA HOUMA		1977
	JODY M. HEBERT	599860	59	3F36	114.0	32.0	13.0			2600	-		30.0	NONE		LA HOUMA		1982
	WALTER D. DUDRE	562590	141	3F36	72.0	26.0	10.7			2400	-		30.0	NONE		LA HOUMA		1978
	GI 250	------	232	2F46	71.0	26.0	10.2			2400	-		30.0	NONE		LA HOUMA		1975
					90.0	28.0	14.0			3600	-		36.0	NONE		LA HOUMA		1975
					105.0	28.0	12.0				-							
			232	2F46	250.0	72.0	14.5	-			-		20.0	NONE		LA HOUMA		1978
					250.0	72.0	2.0				-							
	(32) GULF INTRACOASTAL MARINE, INC.																	
	CAROL FENN	627224	93	3A35	60.0	26.1	9.6			1200	-		35.0	2 40 TON WINCHES		LA BATON ROUGE		1980
	CAROLYN HEMER	628796	110	3A36	63.0	24.1	9.6				-							
	DAVID HEMER	624641	71	3A36	-	-	9.9			1200	-		-					1980
	DOC HEMER	643777	110	3A36	61.2	26.1	7.6				-							
	FRED FENN	635619	71	3A36	55.0	22.0	6.0			1040	-		39.0	NONE		LA BATON ROUGE		1980
	JANET DICHARRY	618226	71	3A36	60.0	22.0	6.0				-							
	VERNE DICHARRY JR	621265	92	3F36	63.0	26.0	8.6			1600	-		40.0	NONE		LA BATON ROUGE		1981
	GIM 101	------			56.0	22.0	8.0			1040	-		39.0	NONE		LA BATON ROUGE		1981
	GIM 103	------	230	15A71	60.0	22.0	7.0			1000	-		40.0	NONE		LA BATON ROUGE		1980
	GIM 108	------	230	15A71	60.0	22.0	6.0				-							
	GIM 109	------	280	15A71	65.0	24.0	7.0			1200	-		40.0	NONE		LA BATON ROUGE		1980
	GIM 110	------	280	15A71	65.0	24.0	1.0				-							
	GIM 111	------	314	15A71	264.0	50.0	9.0	-			-		28.0	12 DEEPWELL PUMPS		LA BATON ROUGE		1980
	GIM 112	------	290	15A71	264.0	50.0	1.5			2830	-							
	GIM 1111	514978	170	15A71	264.0	50.0	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1961
	GIM 1112	514979	168	15A71	264.0	50.0	1.5			2830	-							
	GIM 1153	507811	100	15A70	290.0	52.5	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1952
	GIM 1155	510962	169	15A70	290.0	52.5	1.5			3800	-							
	GIM 1161	515189	123	15A71	290.0	52.5	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1979
	GIM 1162	515188	205	15A71	290.0	52.5	1.5			3800	-							
	GIM 1389	563918	78	15A71	304.0	54.0	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1979
	GIM 2596	563916	168	15A71	304.0	54.0	1.5			4259	-							
	GIM 2757	563919	172	15A71	285.0	54.0	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1980
	GIM 2961	563917	170	15A71	285.0	54.0	1.5			3800	-							
	GIM 3100	------	171	15A71	290.0	54.0	9.0	-			-		20.0	11 DEEPWELL PUMP		LA BATON ROUGE		1981
	GIM 3200	------	171	15A71	290.0	54.0	1.5			4300	-							
	IOT 104	507618	141	15A70	175.0	54.0	13.0	-			-							
	IOT 105	510960	157	15A71	175.0	54.0	1.6				-							
	IOT 106	510961	141	15A70	297.0	54.0	9.6	-			-							
	IOT 107	511358	157	15A70	297.0	54.0	2.0				-							
	IOT 108	511359	141	15A71	167.5	54.0	9.0	-		1880	-		17.4	DIESEL PUMP		TX HOUSTON		1975
	IOT 109	513130	157	15A70	167.5	54.0	1.6				-							
	IOT 110	513183	141	15A71	297.5	54.0	9.0	-		3436	-		17.4	DIESEL PUMP		TX HOUSTON		1975
	IOT 111	514978	170	15A70	297.5	54.0	1.7				-							
	IOT 112	514979	168	15A70	297.5	54.0	9.0	-		3660	-		17.4	DIESEL PUMP		TX HOUSTON		1975
	IOT 113	518273	155	15A71	297.5	54.0	1.6				-							
	IOT 114	518276	157	15A70	297.5	54.0	9.0	-		3857	-		17.4	DIESEL PUMP		TX HOUSTON		1975
	IOT 151	502977	100	15A70	175.0	54.0	9.0	-			-							
	IOT 152	502978	138	15A70	175.0	54.0	1.5			3396	-		16.6	PUMP		LA BATON ROUGE		1981
	IOT 154	507812	168	15A70	215.0	54.0	9.0	-			-							
					215.0	54.0	1.5			3396	-		16.6	PUMP		LA BATON ROUGE		1980
					297.0	54.2	9.0	-			-							
					297.0	54.2	1.5			3400	-		14.0	DIESEL PUMP				1967
											-							
										2984	-		14.0	11 DEEPWELL PUMP		LA BATON ROUGE		1967
											-							
										3400	-		14.0	DIESEL PUMP		LA BATON ROUGE		1967
											-							
										3400	-		14.0	DIESEL PUMP		LA BATON ROUGE		1967
											-							
										3100	-		14.0	11 DEEPWELL PUMP		LA BATON ROUGE		1968
											-							
										3200	-		16.5	DIESEL PUMP		LA BATON ROUGE		1968
											-							
										3100	-		16.5	11 DEEPWELL PUMP		LA BATON ROUGE		1968
											-							
										3200	-		16.5	DIESEL PUMP				1968
											-							
										3200	-		16.5	DIESEL PUMP				1968
											-							
										2993	-		16.0	11 DEEPWELL PUMP		LA BATON ROUGE		1969
											-							
										2999	-		16.0	PUMPS		LA BATON ROUGE		1969
											-							
										2400	-		14.0	DIESEL PUMP				1966
											-							
										3000	-		14.0	DIESEL PUMP				1966
											-							
										4634	-		14.0	DIESEL PUMP		NO ST. LOUIS		1967

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VT/CC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER- ALL	DIMENSIONS DRDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC/ AOI TO/ EE/	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) GULF INTRACOASTAL MARINE, INC. (CONTINUED)													
IOT 158	511360	169	15A71	297.5	54.0	9.0	-	3702	14.0	DEEPWELL PUMP	LA	BATON ROUGE	1967
				297.5	54.0	1.5		-					
IOT 159	513296	100	15A70	175.0	54.0	9.0	-	2400	16.5	DIESEL PUMP			1968
				175.0	54.0	1.5		-					
IOT 160	513297	169	15A70	296.7	54.0	9.0	-	4634	16.5	DIESEL PUMP	LA	BATON ROUGE	1968
				296.7	54.0	1.5		-					
IOT 161	515189	123	15A70	175.0	54.0	9.0	-	2400	16.5	DIESEL PUMP	MO	ST. LOUIS	1968
				175.0	54.0	1.5		-					
IOT 162	515188	205	15A70	297.5	54.0	9.0	-	3700	16.5	DIESEL PUMP	MO	ST. LOUIS	1968
				297.5	54.0	1.5		-					
IOT 173	518429	83	15A70	137.0	54.0	9.0	-	1775	18.0	PUMPS	MO	ST. LOUIS	1969
				137.0	54.0	1.5		-					
IOT 174	518406	110	15A70	175.0	54.0	9.0	-	2545	18.0	PUMPS	MO	ST. LOUIS	1969
				175.0	54.0	1.5		-					
IOT 175	518405	125	15A70	195.0	54.0	9.0	-	2545	18.0	PUMPS	MO	ST. LOUIS	1969
				195.0	54.0	1.5		-					
(16) GULF OFFSHORE TRANSP. SERVICE, INC.													
MARY B	592886	63	11C11	95.9	21.0	5.5	1575	-	26.0	NONE	LA	CAMERON	1978
				100.0	21.5	4.0		45					
(32) GULF OPERATORS, INC.													
BILL FORBELON	290449	66	11A03	--	--	7.0	600	40	39.0	NONE	LA	LOCKPORT	1956
				74.0	24.0	6.0		8					
(32) GULF OUTLET FUEL & MARINE SUPPLIES													
GT 111	271203	66	15A71	195.0	35.0	9.0	-	1400	16.0	DIESEL PUMP, SINGLE SKIN	LA	NEW ORLEANS	1956
				195.0	35.0	2.0		-					
(32) GULF SOUTH MARINE TOWING III, INC.													
JACQUE R	622809	57	13A36	-	-	8.3	1000	-	-		LA	NEW ORLEANS	1980
				52.7	22.0	-		-					
NR. 7	-------	107	13A36	-	-	12.0	2500	-	-				-
				95.0	30.0	11.3		-					
(32) GULF STATES OIL TRANSPORTATION CO.													
GULF STATES 1000	509923	113	15A70	240.1	50.1	10.5	-	2954	16.0	12" DIESEL DEEP WELL PUMP			1967
				240.1	50.1	1.5		-					
GULF STATES 2002	290606	113	15A70	240.1	50.1	10.5	-	2954	16.0	12" DIESEL DEEP WELL PUMP	LA	KAPLAN	1957
				240.1	50.1	1.5		-					
(16) GULF-COAST PRE-STRESS CO., INC.													
JANET SIMS II	572484	75	13A36	56.8	22.0	7.0	800	-	38.0	NONE	MS	PASS CHRISTIAN	1976
				56.8	22.0	6.0		-					
GB 150	643596	434	6A46	-	-	9.0	-	1302	-		LA	HARVEY	1981
				140.0	39.0	2.0		-					
(32) GULFCOAST RESOURCES, INC.													
UBC 87	507234	81	14A40	195.0	35.0	9.0	-	1460	14.9	NONE	LA	NEW ORLEANS	1967
				195.0	35.0	1.9		-					
GS 200	-------	56	15A71	120.0	50.0	8.6	-	1386	15.9	PUMP	LA	NEW ORLEANS	1969
				120.0	50.0	2.0		-					
(15) GULFCOAST TRANSIT COMPANY													
BETTY CULBREATH	511297	133	13A36	112.7	31.6	13.8	4200	-	75.3	NONE	FL	TAMPA	1967
				120.0	31.6	13.0		-					
BETTY WOOD	544994	119	13A36	132.6	40.1	16.3	7200	-	96.0	NONE	FL	TAMPA	1972
				148.0	40.1	-		-					
BEVERLY ANDERSON	646729	133	13A36	145.0	42.0	21.0	7200	-	86.7	NONE	FL	TAMPA	1982
				145.0	42.0	18.0		-					
DEBBIE RANKIN	567376	147	13A36	136.0	35.0	12.3	5600	-	40.0	NONE	FL	TAMPA	1975
				141.0	35.1	10.0		-					
EDIE STEPHENS	576417	133	13A36	101.0	31.0	13.2	2400	-	45.0	NONE	FL	TAMPA	1976
				104.0	31.0	9.0		-					
ELLENA HICKS	509646	132	13A36	112.7	31.6	13.8	4200	-	70.3	NONE	FL	TAMPA	1967
				120.0	31.6	13.0		-					
JANET GRAHAM	591580	144	13A36	126.7	32.0	12.0	3000	-	51.0	NONE	FL	TAMPA	1977
				115.0	32.0	12.0		-					
KATHERINE CLEWIS	296818	296	13A36	112.6	31.6	14.2	3600	-	70.2	NONE	FL	TAMPA	1964
				120.0	31.6	14.2		-					
LIDDY BLACK	505022	135	13A36	112.7	31.6	13.8	4200	-	70.3	NONE	FL	TAMPA	1966
				120.0	31.6	13.0		-					
LINDA TAGGART	571437	147	13A36	136.0	35.0	12.3	5600	-	51.0	NONE	FL	TAMPA	1976
				141.0	35.1	10.0		-					
SARAH HAYS	297527	296	13A36	112.6	31.6	14.2	3600	-	70.3	NONE	FL	TAMPA	1965
				120.0	31.6	14.2		-					
BARBARA VAUGHT	504456	799	14A46	420.0	80.0	31.5	-	19200	59.5	NONE	FL	TAMPA	1966
				420.0	80.1	5.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	LENGTH OVERALL	BEAM MOLDED	DEPTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWED TCC	VESSEL IS TOWED AOI	VESSEL IS TOWED EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(15) GULFCOAST TRANSIT COMPANY																				
	BULK TRANSPORTER	501906	981	14A46	430.0	80.0	33.5	-	17		17800	50.0	NONE						FL TAMPA		1965
					430.0	80.0	5.5				-										
	DIANA T	567400	16528	14A46	470.0	84.6	47.4	-	23		23000	52.5	ELECTRIC CONVEYORS						FL TAMPA		1975
					486.5	85.0	7.0				-										
	GRAIN TPANSPORTER	296703	484	14A46	330.0	60.0	27.4	-	9		9600	36.8	NONE						FL TAMPA		1966
					330.1	60.1	3.6				-										
	LOUISE KIRKPATRICK	296884	820	14A46	420.0	80.0	31.5	-	19		19200	59.5	NONE						FL TAMPA		1964
					420.0	80.1	5.0				-										
	MARIE FLOOD	545015	1907	14A46	652.6	80.0	41.8	-	37		37000	70.0	NONE						FL TAMPA		1972
					655.3	85.0	7.0				-										
	MARY TURNER	646730	1605	14A46	610.0	78.0	51.0	-	42		42400	88.3	ELECTRIC CONVEYORS						FL TAMPA		1982
					610.0	78.0	4.7				-										
	PEARLE JAHN	511746	954	14A46	420.0	80.0	36.5	-	23		23000	68.5	NONE						FL TAMPA		1967
					420.0	80.1	5.5				-										
	PIERCE	571030	819	14A46	462.5	85.0	47.0	-	22		22500	50.0	ELECTRIC CONVEYORS						FL TAMPA		1975
					470.0	85.4	7.0				-										
	THELMA COLLINS	509637	798	14A46	420.0	80.0	31.5	-	19		19200	59.5	NONE						FL TAMPA		1967
					420.0	80.1	5.0				-										
	WANDA WHEELOCK	298611	820	14A46	420.0	80.0	31.5	-	19		19200	59.5	NONE						FL TAMPA		1965
					420.0	90.1	5.0				-										
	(33) GULFGATE MARINE TRANSP..	INC.																			
	LILY TRAHAN	642664	62	13A35	60.0	22.0	7.0	800			-	40.0	WINCHES						TX PORT ARTHUR		1981
					60.0	22.0	6.0				-										
	(33) GULFGATE SHIPYARD, INC.																				
	NICOLE TRAHAN	669198	62	13A35	65.0	23.0	7.0	1000			-	61.0	WINCHES						TX PORT ARTHUR		1982
					65.0	23.0	6.0				-										
	(33) GULNAR, INC.																				
	VIRGIL P	262569	101	13A36	38.0	13.0	5.0	165			-	17.0	NONE								1951
					45.0	13.0	5.0				-										
	WAYNE KERR	264670	101	13A36	35.0	13.0	5.0	240			-	17.0	NONE								1952
					45.0	13.0	5.0				-										
	(32) GUZZETTA OIL COMPANY																				
	SALVINA G.	641333	29	13A35	43.7	19.0	5.0	460			-	26.0	NONE						LA BERWICK		1981
					48.0	18.0	4.0				-										
	DUKE	------	158	15A71	90.0	27.0	5.0	-			263	10.0	DIESEL PUMP						LA BERWICK		1957
					90.0	27.0	1.0				-										
	NPC 726	------	390	15A71	155.0	33.0	8.5	-			1034	12.0	DIESEL PUMP						LA BERWICK		1945
					155.0	33.0	1.0				-										
	(09) M & M MARINE TOWING, INC.																				
	ATHENA	238695	81	13A36	76.4	21.6	10.8	820			-	30.0	NONE						MD BALTIMORE		* 1958
					85.0	24.0	10.8				-										
	(33) M & P WIRELINE CO.																				
	JULIE D	522456	37	16A99	42.0	24.0	4.0	150			-	15.0	15 TON HYDRAULIC CRANE						TX CORPUS CHRISTI		1969
					42.0	24.0	3.0				-										
	(32) M & R TOWING CO., INC.																				
	AGNES ROSE	271299	23	13A36	--	--	6.2	600			-	35.0	NONE						LA HOUMA		1956
					49.2	15.2	6.2				-										
	(12) N&R TOWING, INC.																				
	TETON	598685	89	13F36	58.5	24.0	8.6	1000			-	41.5	NONE						NC WILMINGTON		1978
					60.0	24.0	8.6				-										
	(32) N. A. & SON TOWING, INC.																				
	ALCIDE ADAMS SR	272322	43	13A35	-	-	8.2	600			-	27.0	NONE						LA HOUMA		1956
					56.4	18.6	1.9				-										
	(37) N2O TOWING																				
	ROXANA	263743	101	13A36	37.0	11.9	4.6	200			-	15.0	NONE						WA VANCOUVER		1946
					37.0	11.9	4.8				-										
	(09) NALE CONTAINER LINE, INC.																				
	ASHLEY NALE	525828	133	13A36	109.3	33.0	16.0	4000			-	52.0	NONE						MD BALTIMORE		1970
					118.0	33.2	13.0				-										
	CAROL NALE	505322	98	13A36	97.1	28.0	11.0	3000			-	50.0	NONE						MD BALTIMORE		1966
					105.0	28.2	7.8				-										
	BALTIMORE TRADER	696869	420	14A50	310.1	80.0	14.3	-			7616	25.5	NONE						MD BALTIMORE		1986
					310.1	80.0	3.5				-										
	BOSTON TRADER	900643	273	14A50	246.0	71.5	12.8	-			5264	24.5	NONE						MD BALTIMORE		1986
					246.0	71.5	2.5				-										
	LIBERTY TRADER	524805	652	14A50	370.0	85.0	16.0	-			10584	25.5	NONE						MD BALTIMORE		1970
					370.0	85.0	6.0				-										
	NEW ENGLAND TRADER	588764	148	14A50	210.0	60.0	10.6	-			2576	21.5	NONE						MD BALTIMORE		1977
					210.0	60.0	2.0				-										
	NORFOLK TRADER	633185	232	14A50	250.0	72.0	9.3	-			3694	20.5	NONE						MD BALTIMORE		1981
					250.0	72.0	2.5				-										
	PHILADELPHIA TRADER	632371	232	14A50	250.0	72.0	9.3	-			3696	20.5	NONE						MD BALTIMORE		1981
					250.0	72.0	2.5				-										

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	SYCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AO EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(36) HALES CONSTRUCTION & ASSOCIATES															
ALSEA	523213	363	4A463	--	--	14.6	-		11000		15.3	NONE	WA	SEATTLE	* 1984
				230.0	55.0	5.0			-						
(28) HALL TOWING, INC.															
DENISE RAE II	634631	23	3A35	38.3	18.0	5.0	670	-			30.0	NONE	IA	FT. MADISON	1981
				38.0	18.0	4.0		-							
DESA RAE	566886	20	3A36	41.0	17.0	4.5	400	-			25.0	NONE	IA	FT. MADISON	1975
				41.0	17.0	4.0		-							
DONNA RAE	625203	59	3A35	48.8	22.0	6.0	800	-			35.0	NONE	IA	FT. MADISON	1980
				48.8	22.0	5.0		-							
(32) HALLIBURTON SERVICES															
HALLIBURTON 209	270391	195	1A03	117.4	31.8	7.9	800		150		33.0	PNEUMATIC SYSTEMS	LA	HARVEY	1955
				124.0	32.0	5.0			-						
HALLIBURTON 210	270392	136	1A03	117.4	31.8	7.9	800		150		33.0	PNEUMATIC SYSTEMS	LA	HARVEY	1955
				124.0	32.0	5.0			-						
HALLIBURTON 211	271072	128	1A03	117.4	31.5	7.9	800		150		33.0	PNEUMATIC SYSTEMS	LA	HARVEY	1956
				124.0	32.0	5.0			-						
HALLIBURTON 222	610218	182	1A03	170.0	40.0	11.0	1700		257		60.0	PNEUMATIC SYSTEMS	LA	HARVEY	1979
				160.0	41.0	8.2			-						
HALLIBURTON 223	623310	135	1A03	123.0	33.0	7.0	800		122		38.0	PNEUMATIC SYSTEMS	LA	HARVEY	1980
				130.0	33.0	5.5			-						
HALLIBURTON 224	624650	135	1A03	123.0	33.0	7.0	800		122		38.0	PNEUMATIC SYSTEMS	LA	HARVEY	1980
				130.0	33.0	5.5			-						
HALLIBURTON 225	627969	135	1A03	123.0	33.0	7.0	800		122		38.0	PNEUMATIC SYSTEMS	LA	HARVEY	1980
				130.0	33.0	5.5			-						
HALLIBURTON 226	650650	135	1A03	--	33.0	6.6	800		135		38.0	PNEUMATIC SYSTEMS	LA	HARVEY	1982
				124.0	33.0	1.5			-						
HALLIBURTON 207	267801	139	3A35	76.0	31.9	7.0	800		122		32.0	NONE	LA	HARVEY	* 1978
				85.0	31.9	5.0			-						
HALLIBURTON 103	------	700	4A46	195.0	35.0	10.5	-		11451		20.0	PNEUMATIC SYSTEMS	LA	HARVEY	1954
				195.0	35.0	2.0			-						
HALLIBURTON 104	------	700	4A46	195.0	35.0	10.5	-		11451		20.0	PNEUMATIC SYSTEMS	LA	HARVEY	1954
				195.0	35.0	2.0			-						
HALLIBURTON 406	------	165	4A46	120.0	31.0	5.0	-		400		-	PNEUMATIC SYSTEMS	LA	HARVEY	1956
				120.0	31.0	2.0			-						
HALLIBURTON 407	------	165	4A46	120.0	31.0	5.0	-		2751		-	PNEUMATIC SYSTEMS	LA	HARVEY	1957
				120.0	31.0	2.0			-						
HALLIBURTON 408	------	165	4A90	120.0	30.0	7.0	-		3751		-	PUMP, TANKS	LA	HARVEY	1957
				120.0	30.0	3.0			-						
HALLIBURTON 412	579876	366	4A90	140.0	36.0	6.0	-		3461		25.0	PUMPS, TANKS	LA	VENICE	1977
				140.0	36.0	3.0			-						
(32) HALTER MARINE, INC.															
EUGENE ISLAND	272727	33	3A36	63.4	17.1	4.0	606		-		25.4	NONE	LA	NEW ORLEANS	1956
				65.0	17.5	4.0			-						
(36) HALVORSEN TOW, INC.															
DIANE M	637715	92	3A36	73.9	25.0	10.3	1350		-		32.0	NONE	WA	WINSLOW	1981
				79.0	25.0	10.3			-						
(28) HAMM'S HOLIDAY HARBOR															
ELIZABETH ANN	266787	21	3A35	-	-	-	275		-		-		IL	CHILLI-COTHE	1953
				54.7	18.2	-			-						
VALERIE JUNE	296177	17	3A35	-	-	-	275		-		-		IL	CHILLI-COTHE	1964
				45.0	13.5	-			-						
GD 158	291369	166	4A46	150.0	32.0	8.0	-		700		8.0	NONE			1963
				150.0	32.0	1.5			-						
(03) HAMPTON BARGE LINE, INC.															
RRW 13	------	882	4F46	--	--	9.0	-		--		--				--
				195.0	35.0	2.3			-						
RRW 14	602682	676	4A46	195.3	35.0	9.0	-		1500		16.2	NONE	MO	ST. LOUIS	1979
				195.0	35.0	2.0			-						
RRW 15	602683	676	4A46	195.0	35.0	9.0	-		1500		16.2	NONE	MO	ST. LOUIS	1979
				195.0	35.0	2.0			-						
RRW 16	602684	676	4A46	195.0	35.0	9.0	-		1500		16.2	NONE	MO	ST. LOUIS	1979
				195.0	35.0	2.0			-						
RRW 17	602685	676	4A46	195.0	35.0	9.0	-		1500		16.2	NONE	MO	ST. LOUIS	1979
				195.0	35.0	2.0			-						
RRW 18	------	882	4F46	--	--	9.3	-		--		--				--
				195.0	35.0	2.0			-						
RRW 19	602687	676	4A46	195.0	35.0	9.0	-		1500		16.2	NONE	MO	ST. LOUIS	1979
				195.0	35.0	2.0			-						
(22) HANNA, M. A., CO.															
GEORGE A STINSON	595539	29412	1A03	1000.0	105.0	29.0	16000		58000		116.0	SELF UNLOADER	OH	CLEVELAND	1978
				1000.0	105.0	21.0			-						
(26) HANNAH MARINE CORPORATION															
CHALLENGER	519204	129	3A35	121.2	31.9	14.3	3000		-		51.9	NONE	IL	CHICAGO	1969
				127.5	32.1	10.6			-						
DONALD C. HANNAH	290119	130	3A36	99.0	29.0	11.7	2400		-		16.0	NONE	IL	CHICAGO	1962
				95.0	29.0	9.6			-						
JAMES A. HANNAH	298179	227	3A36	142.2	33.1	16.0	4000		-		43.0	NONE	IL	CHICAGO	* 1967
				149.0	33.2	12.6			-						
MARGARET M. HANNAH	271911	74	3A36	86.0	24.0	10.0	1000		-		14.0	NONE	IL	CHICAGO	1956
				86.6	24.0	8.0			-						
MARY E. HANNAH	253161	416	3A36	142.2	33.1	15.6	4000		-		43.0	NONE	IL	CHICAGO	1975
				149.0	33.2	14.0			-						
MARY PAGE HANNAH	258233	15	3A36	135.5	33.0	14.6	1850		-		54.0	NONE	IL	CHICAGO	1949
				143.0	33.1	13.0			-						
SUSAN W HANNAH	582617	118	3A36	113.2	34.2	18.0	3000		-		54.0	NONE	IL	CHICAGO	1977
				121.6	34.6	16.0			-						
HANNAH 2004	297008	136	3A71	240.0	52.5	9.0	-		28991		15.0	COILS AND PUMP	TX	HOUSTON	1951
				240.0	52.5	1.4			-						
HANNAH 2901	287338	169	3A71	264.0	52.6	10.0	-		31101		15.0	12 DIESEL PUMPS, COILS	IL	CHICAGO	1962
				264.0	52.6	1.9			-						
HANNAH 2902	287339	169	3A71	264.0	52.6	10.0	-		31101		15.0	12 DIESEL PUMPS, COILS	IL	CHICAGO	1962
				264.0	52.6	1.9			-						
HANNAH 2903	289860	169	3A71	264.0	52.6	10.0	-		31101		15.0	12 DIESEL PUMPS, COILS	IL	CHICAGO	1962
				264.0	52.6	2.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(76) HANNAH MARINE CORPORATION (CONTINUED)	N															
HANNAH 3102	289705	1878	5A71	264.0	52.6	13.5	-	-	4150	-	16.5	DIESEL PUMP, COILS		IL	CHICAGO	1962
				264.0	52.6	2.0			-			COILS				
HANNAH 3601	542685	2369	5A71	290.0	60.0	14.9	-	-	5657		11.6	DIESEL PUMP, COILS		IL	CHICAGO	1972
				290.0	60.0	7.6			-			COILS				
HANNAH 4002	635739	3021	5A71	351.6	60.0	14.0	-	-	6098		24.0	3 ELECTRIC PUMPS		HI	HONOLULU	1981
				351.6	60.0	6.1			-							
HANNAH 5101	570990	3356	5A71	360.0	60.0	18.3	-	-	8640		16.5	2 DIESEL PUMPS		IL	CHICAGO	1976
				360.0	60.0	9.0			-							
(12) HANOVER TOWING, INC.																
CAPTAIN BILL	548528	26	3A36	48.0	17.0	7.6	800	-	-		35.0	NONE		NC	WILMINGTON	1970
				48.0	17.6	7.6			-							
CAPTAIN DAVE	509434	19	3A36	58.3	22.2	6.0	800	-	-		35.0	NONE		NC	WILMINGTON	1967
				61.0	22.2	6.0			-							
CAPTAIN JERRY	284666	23	3A36	52.1	14.0	6.6	800	231	-		32.0	NONE		NC	WILMINGTON	1944
				52.1	18.0	6.0			-							
CAPTAIN JIMMY	509435	19	3A36	58.3	22.2	6.7	800	-	-		35.0	NONE		NC	WILMINGTON	1967
				58.3	22.2	6.7			-							
CAPTAIN TOM	513562	35	3A36	52.3	17.0	7.6	400	351	-		30.0	NONE		NC	WILMINGTON	1968
				52.3	17.2	7.0			-							
CAPTAIN WARREN	284346	41	3A36	55.0	18.0	7.6	500	-	-		35.0	NONE		NC	WILMINGTON	1961
				55.0	18.0	6.6			-							
ALISON	277637	962	4A43	240.0	45.0	9.0	-	2250	-		18.0	NONE		NC	WILMINGTON	1942
				240.3	45.0	2.0			-							
ATC 141	------	828	6A46	208.3	40.6	12.0	-	2200	-		16.0	2 PUMPS		NC	WILMINGTON	1936
				208.0	40.6	3.0			-							
BRAZOS	175653	667	6F46	205.1	40.1	10.0	-	1600	-		30.0	NONE		NC	WILMINGTON	1942
				205.1	40.1	2.0			-							
ELIZABETH	277636	962	4A43	240.0	45.0	9.0	-	2250	-		18.0	NONE		NC	WILMINGTON	1940
				240.3	45.0	2.0			-							
MEYERHAUSER II	------	616	4A46	196.0	35.0	10.0	-	1417	-		13.0	NONE		NC	WILMINGTON	1957
				196.0	35.0	2.0			-							
ATC 117	------	663	5A71	215.0	35.0	9.5	-	1800	-		16.0	DIESEL PUMP		NC	WILMINGTON	1944
				218.0	35.0	1.5			-							
MT 9	596217	53	5A71	65.0	--	4.5	-	165	-		10.0	ELECTRICAL PUMP		NC	WILMINGTON	1978
				65.0	20.8	1.0			-							
MT 80	266632	470	5F71	170.3	39.9	8.2	-	1600	-		25.0	PUMPS		NC	WILMINGTON	1965
				170.3	39.9	2.0			-							
MT 91	------	532	5A71	195.0	35.0	9.5	-	1280	-		25.0	PUMPS		NC	WILMINGTON	1961
				195.0	35.0	2.0			-							
MT 120	501836	729	5F71	200.0	40.0	6.2	-	1600	-		14.0	PUMPS		NC	WILMINGTON	1965
				208.5	40.0	2.0			-							
(15) HANSEN, EDWARD K., JR.																
LIL PAL	512137	44	3A36	50.0	20.0	--	600	-	-							1967
				50.0	20.0	--			-							
(16) HARBERT INT'L., INC.																
LINDA	278655	13	3A35	38.6	14.0	4.0	165	-	-		18.0	NONE		TN	HARRIMAN	1959
				38.6	14.0	3.6			-							
(07) HARBOR ANCHOR, INC.																
HARBOR	504036	123	1A02	154.2	35.0	10.0	1530		561		62.0	NONE		LA	MORGAN CITY	1966
				153.0	35.0	0.0			-							
(01) HARBOR CRUISES, INC.																
ABIGAIL ADAMS	253149	42	1A16	59.9	21.0	5.0	470		-		21.0	NONE		MA	BOSTON	1946
				65.0	21.0	5.0			150							
FORT INDEPENDENCE	667585	66	1A16	89.9	32.0	6.0	700		-		35.0	NONE		MA	BOSTON	1984
				90.0	32.0	6.0			315							
FORT WARREN	257720	96	1A16	60.9	35.0	6.0	525		-		34.0	NONE		MA	BOSTON	1949
				70.0	36.0	5.5			340							
FREDERICK L NOLAN JR	685256	67	1A16	89.9	32.0	6.0	864		-		35.0	NONE		MA	BOSTON	1985
				90.0	32.0	6.0			530							
MARTHA WASHINGTON	285596	23	1A16	64.9	30.0	6.0	228		-		24.0	NONE		MA	BOSTON	1961
				64.9	30.0	5.0			210							
(09) HARBOR CRUISES, LTD.																
LADY BALTIMORE	683143	96	1B11	145.0	30.0	6.0	490		-		31.0	NONE		FL	FORT MYERS	1985
				147.6	30.0	6.0			600							
LADY CHRISTINA	298653	98	1A16	115.0	29.0	6.0	880		-		54.0	NONE		DE	WILMINGTON	1982
				115.0	29.0	6.0			450							
(01) HARBOR MARINE CORPORATION	N															
BRAVADO	250746	15	3A36	56.9	16.0	4.8	500		-		18.8	NONE		RI	WARREN	1946
				56.9	16.0	4.8			-							
JOHN-RE	560006	31	3A36	61.8	17.1	5.8	450		-		18.0	NONE		RI	WARREN	1965
				61.8	17.1	5.8			-							
RAY-RE	612555	28	3A36	62.9	15.4	9.0	400		-		17.8	NONE		RI	WARREN	1979
				62.9	15.4	5.5			-							
COEN 23	289564	262	4A43	108.0	36.0	7.0	-		262		30.0	60-TON CRANE		RI	WARREN	1947
				108.0	36.0	1.5			-							
(23) HARBOR MARINE LTD.																
LEE	275598	10	3A36	34.0	11.6	3.7	165		-		12.0	NONE		MI	FERRYSBURG	1957
				34.0	11.6	3.7			-							
(07) HARBOR MARINE TOWING CORP.																
ECCO III	255542	13	3A36	62.0	12.5	5.7	325		-		30.0	NONE		DE	WILMINGTON	1944
				65.0	12.5	5.7			-							
SWIFT	277612	27	3A36	60.3	17.2	6.4	800		-		40.0	NONE		DE	WILMINGTON	1958
				65.0	17.2	6.4			-							
(32) HARBOR TOWING & FLEETING																
ALGIERS POINT	270308	38	3A36	55.0	18.0	7.6	600		-		35.0	NONE		LA	NEW ORLEANS	1959
				59.0	18.0	6.0			-							
SILVER FOX	258967	74	3A36	80.0	22.0	9.0	1000		-		45.0	NONE		LA	NEW ORLEANS	1949
				80.0	22.0	7.9			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	TYCC CODE SEE IV	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC SEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) HARBOR TOWING & FLEETING (CONTINUED)															
	TCOP 6	631535		73 13 A36	55.0	24.0	8.0		800	-		40.0	NONE		LA NEW ORLEANS	1981
					55.0	24.0	8.0			-						
	WENDY C	587885		99 13 A36	61.8	24.1	9.7		1000	-		45.0	NONE		LA NEW ORLEANS	1979
					61.8	24.1	9.7			-						
	(36) HARBOR TOWING SERVICE															
	ARTHUR C	611748		21 13 A36	45.0	16.0	6.0		350	-		25.0	NONE		MA BAINBRIDGE ISLAND	1979
					45.0	16.0	4.5			-						
	THEODORE S	221172		21 13 B36	49.9	13.0	8.2		225	-		22.0	NONE		MA BAINBRIDGE ISLAND	* 1960
					55.0	13.9	8.2			-						
	(39) HARBOR TUG & BARGE CO.															
	AILENE ELIZABETH	526087		40 11 C11	65.0	16.4	7.8		1800	-		14.0	NONE		CA SAN FRANCISCO	1978
					65.0	16.4	7.8			67						
	MALLARD	507306		39 11 C11	65.0	16.0	7.8		1000	-		14.0	NONE		CA SAN FRANCISCO	1966
					65.0	16.0	7.8			38						
	SPILL CONTAINER II	527727		16 11 A11	47.9	14.0	4.5		225	-		14.0	NONE		CA LOS ANGELES	1959
					49.0	14.0	4.0			69						
	AMERICAN RIVER	287208		70 13 A35	70.0	26.0	6.0		1000	-		45.0	NONE		CA SAN FRANCISCO	1961
					70.0	26.0	5.0			-						
	APOLLO	508090		97 13 A36	81.4	28.0	9.2		2000	-		40.0	NONE		CA SAN FRANCISCO	1967
					87.0	29.0	9.2			-						
	ATLAS	276706		51 13 A36	76.0	22.0	12.0		1500	-		35.0	NONE		CA SAN FRANCISCO	1958
					81.0	22.2	8.0			-						
	CATANO	298716		101 13 A36	89.4	28.1	11.8		1530	-		30.0	NONE		CA LOS ANGELES	1965
					95.6	29.0	9.8			-						
	FEARLESS	262932		21 13 A36	62.0	17.1	7.8		450	-		25.0	NONE		CA SAN FRANCISCO	1951
					65.0	19.0	7.8			-						
	FEATHER RIVER	271661		59 13 A35	70.0	26.0	4.0		1000	-		45.0	NONE		CA SAN FRANCISCO	1954
					70.0	26.0	4.0			-						
	NAPA RIVER	508762		72 13 A35	64.5	26.9	6.0		1000	-		48.0	NONE		CA SAN FRANCISCO	1967
					70.0	26.9	6.0			-						
	OIL KING	269023		21 13 A36	62.0	17.1	14.0		600	-		34.0	NONE		CA SAN FRANCISCO	1954
					66.0	18.0	13.0			-						
	OIL PILOT	260562		22 13 A36	61.3	17.1	13.0		470	-		35.0	NONE		CA SAN FRANCISCO	1945
					65.0	18.1	12.0			-						
	PETREL	290011		32 13 A36	61.8	17.1	13.0		1000	-		33.0	NONE		AK PRUDHOE	1965
					65.0	18.1	12.0			-						
	RENOWN	287111		23 13 A36	61.3	17.1	10.0		800	-		35.0	NONE		CA EUREKA	1965
					65.0	19.0	6.0			-						
	RESOLUTE	272189		135 13 A36	94.6	25.2	12.0		2000	-		47.0	NONE		CA SAN FRANCISCO	1942
					96.5	26.6	10.8			-						
	RUSTLER	287466		20 13 A36	61.6	17.1	10.0		800	-		35.0	NONE		CA EUREKA	1965
					65.0	18.0	6.0			-						
	SAN JOAQUIN RIVER	285630		73 13 A35	70.0	26.0	8.0		1000	-		45.0	NONE		CA SAN FRANCISCO	1964
					70.0	26.0	8.0			-						
	SEA DEVIL	569316		135 13 A36	94.0	25.0	11.5		1100	-		30.0	NONE		CA SAN FRANCISCO	1943
					94.0	25.0	11.5			-						
	SEA DUKE	264985		91 13 A36	92.9	24.7	11.8		2000	-		26.0	NONE		CA SAN FRANCISCO	1953
					97.9	24.7	11.8			-						
	SEA HORSE	252765		91 13 A36	92.9	24.7	11.8		1030	-		26.0	NONE		CA SAN FRANCISCO	1947
					97.9	24.7	11.3			-						
	SEA LARK	548701		60 13 A36	94.0	25.0	11.7		2000	-		32.0	NONE		CA SAN FRANCISCO	* 1973
					94.0	25.0	11.7			-						
	SEA SCOUT	266276		91 13 A36	92.9	24.7	11.8		2000	-		26.0	NONE		CA SAN FRANCISCO	1952
					97.9	24.7	11.8			-						
	SEA VIKING	575777		124 13 A36	92.9	24.7	14.0		1500	-		30.0	NONE		CA SAN FRANCISCO	1944
					102.0	25.0	10.0			-						
	THOP	------		20 13 A36	61.6	17.1	10.0		800	-		35.0	NONE		CA EUREKA	* 1960
					65.0	18.0	6.0			-						
	TROJAN	276707		51 13 A36	76.0	22.2	10.8		800	-		40.0	NONE		CA SAN FRANCISCO	1958
					76.0	22.2	10.8			-						
	VALIANT	270466		34 13 A36	61.3	17.1	7.1		600	-		24.7	NONE		CA SAN FRANCISCO	1953
					65.0	17.4	7.1			-						
	W 29	------		214 14 A43	137.0	34.3	9.6	-		600		13.0	NONE		CA SAN FRANCISCO	1944
					141.0	34.3	2.0			-						
	W 39	------		214 14 A43	--	--	7.5	-		600		12.0	NONE		CA SAN FRANCISCO	1943
					137.0	34.0	3.0			-						
	W 45	------		214 14 A46	125.0	34.0	7.5	-		500		12.0	NONE		CA SAN FRANCISCO	1943
					125.0	34.0	3.0			-						
	WARGE 12	257965		147 01 54 71	230.0	46.0	13.6	-		3235		35.0	12 PUMPS		CA SAN FRANCISCO	1949
					230.0	46.0	2.8			-						
	NO 50	264884		121 15 A79	260.0	48.0	12.0	-		3511		40.0	12 DIESEL PUMPS; 2 AUX. GENERATORS		CA SAN FRANCISCO	1952
					260.0	48.0	3.0			-						
	NO 51	269429		137 01 54 70	260.0	50.1	13.0	-		3216		40.0	12 DIESEL PUMPS		CA SAN FRANCISCO	1958
					260.0	50.1	3.0			-						
	NO. 1	269083		76 15 A71	195.1	40.1	10.1	-		1684		35.0	12 DIESEL GENERATORS		CA SAN FRANCISCO	1946
					195.1	40.1	3.0			-						
	NO. 3	254459		75 15 A71	195.0	40.0	10.0	-		1683		30.0	12 DIESEL PUMPS		CA SAN FRANCISCO	1944
					195.0	40.0	2.0			-						
	NO. 17	268879		244 21 5A71	275.0	50.0	20.0	-		6522		38.0	13 DIESEL PUMPS		CA SAN FRANCISCO	1954
					275.0	50.0	4.0			-						
	ORANGE	269207		139 41 5A71	254.0	54.0	12.6	-		3800		38.0	13 8" PUMPS		CA SAN FRANCISCO	1955
					254.0	54.0	2.0			-						
	(41) HARBOR TUG BOAT SERVICE															
	BULLFROG	559970		13 13 A36	-	-	6.4		500	-		12.0	NONE		CA SAN DIEGO	1974
					55.8	13.6	-			-						
	(20) HARBOUR MARINE, INC.															
	JIMMY MAC	592200		100 13 A36	68.0	24.0	9.0		1135	-		30.0	NONE		OH PROCTORVILLE	1977
					68.0	24.0	6.0			-						
	(33) HAPP'S MARINE, INC.															
	BOBBY JOHN	577646		29 13 A36	38.0	16.0	5.5		600	-		30.0	NONE		TX HULL	1976
					38.0	16.0	5.5			-						
	MISS JULIE	578742		48 13 A36	45.5	20.1	8.3		700	-		43.0	NONE		TX HULL	1976
					45.5	20.1	8.3			-						
	MISS PONIE	294409		24 13 A36	44.7	15.9	5.2		330	-		30.0	NONE		TX HULL	1960
					44.7	17.0	5.2			-						
	MISS ROBIN	279985		20 13 A36	38.2	18.0	4.6		330	-		22.0	NONE		TX HULL	1959
					38.2	18.0	4.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE (PAGE IV) SEE	DIMENSIONS LENGTH REG. OVER- ALL	DIMENSIONS BRDTH REG. OVER- ALL	DRAFT LOAD- ED LIGHT	HORSE- POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTCC (AOI LINE-1 / IEEE LINE-2	BASE (TM)	YEAR BUILT OR *REBUILT
(53) HARBAWAY COMPANY, THE														
BILL BEAN	263106	101	3A36	41.9	12.4	4.5	165	-	-	20.0	NONE		FL TAMPA	1951
				45.0	13.0	4.0		-						
CAPTAIN LEARY	563269	37	3A36	52.9	18.0	7.3	680	-	-	25.0	NONE		FL TAMPA	1975
				56.0	19.0	7.0		-						
CAPTAIN MULLER	546748	31	3A36	42.6	16.0	7.0	580	-	-	25.0	NONE		FL TAMPA	1973
				42.6	16.1	6.7		-						
CPACKER	277411	16	3A36	44.4	13.9	4.0	330	-	-	20.0	NONE		FL TAMPA	1945
				50.0	14.0	4.0		-						
DOTTIE DO	507998	15	3A36	41.9	12.4	5.0	400	-	-	28.0	NONE		FL TAMPA	1967
				45.0	13.0	5.0		-						
GATOR	298313	16	3A36	44.8	13.9	4.0	330	-	-	20.0	NONE		NC WILMINGTON	1945
				50.0	14.0	3.6		-						
HO 26-4374	293828	62	3A36	62.3	23.2	7.5	680	-	-	28.0	NONE		FL TAMPA	1964
				62.3	23.2	7.5		-						
BFD 3	-------	220	6A43	90.0	34.0	6.0	-	890		7.0	NONE		FL TAMPA	1955
				90.0	34.0	1.0		-						
BFD 54	-------	185	6A43	90.0	46.0	6.0	-	790		7.0	NONE		FL TAMPA	1955
				90.0	46.0	1.0		-						
BFD 65	-------	205	6A43	90.0	50.3	5.0	-	665		70.0	150 TON STEAM BERRICK		FL TAMPA	1969
				90.0	50.3	3.0		-						
BFD 86	511625	273	6A43	115.2	34.0	6.0	-	400		8.0	NONE		FL TAMPA	1967
				120.0	34.0	1.5		-						
BFD 88	-------	62	6A43	65.0	16.0	4.0	-	130		6.0	NONE		FL TAMPA	1967
				65.3	16.0	1.0		-						
BFD 91	555006	470	6A43	100.0	54.0	5.0	-	880		65.0	60 TON STEAM BERRICK		FL TAMPA	1969
				100.0	54.0	3.0		-						
BFD 94	525466	294	6A43	115.2	34.0	6.0	-	400		8.0	NONE		FL TAMPA	1970
				120.0	34.0	1.5		-						
BFD 95	525467	284	6A43	120.0	34.0	6.0	-	400		8.0	NONE		FL TAMPA	1970
				120.0	34.0	1.5		-						
BFD 214	-------	134	6A43	90.0	30.0	6.0	-	368		9.0	NONE		FL TAMPA	1950
				90.0	30.0	1.0		-						
BFD 724	009050	66	6A46	95.0	24.0	6.0	-	1155		5.0	NONE		FL TAMPA	--
				--	--	2.0		-						
BFD NO. 10a	-------	134	6A46	90.0	30.0	6.0	-	366		7.4	NONE		FL TAMPA	1954
				90.0	30.0	1.5		-						
CHICKASAW	523228	670	6A46	110.0	50.0	5.0	-	850		65.0	CRANE		FL TAMPA	1949
				110.0	50.0	2.0		-						
HCCO 418	-------	127	6A46	100.0	32.0	6.0	-	250		20.0	CRANE		GA SAVANNAH	1937
				100.0	32.0	2.0		-						
HCCO 1268	-------	575	6A46	138.0	52.0	6.0	-	920		13.0	NONE		FL TAMPA	1972
				139.0	52.0	2.5		-						
HCCO 1327	-------	291	6A46	110.0	30.0	5.0	-	400		5.0	NONE		FL TAMPA	1942
				110.0	30.0	1.5		-						
HCCO 1364	-------	200	6A46	121.0	36.0	6.5	-	550		12.0	NONE		FL TAMPA	1935
				121.0	36.0	2.5		-						
HCCO 1372	-------	127	6A46	100.0	26.0	5.0	-	350		6.0	NONE		FL TAMPA	1951
				100.0	26.0	1.0		-						
HCCO 1480	-------	495	6A46	139.5	40.0	7.0	-	350		50.0	WHIRLEY CRANE		FL TAMPA	1957
				139.5	40.3	2.0		-						
HCCO 1545	-------	160	6A43	110.0	31.3	6.0	-	500		6.0	NONE		FL TAMPA	1942
				110.0	31.3	1.5		-						
HCCO 1666	-------	255	6A46	160.0	32.0	6.0	-	700		6.0	NONE		FL TAMPA	1951
				165.0	32.0	1.5		-						
HCCO 1869	-------	255	6A43	165.0	32.0	6.0	-	700		11.0	NONE		FL TAMPA	1951
				165.0	32.0	1.5		-						
HCCO 4260	-------	360	6A43	120.0	40.0	5.5	-	500		10.0	NONE		FL TAMPA	1973
				120.0	40.0	2.0		-						
HCCO 4267	-------	360	6A43	120.0	40.0	5.5	-	500		10.0	NONE		FL TAMPA	1973
				120.0	40.0	2.0		-						
HCI 26-4522	518813	404	6A46	140.1	39.1	7.0	-	1000		11.0	NONE		FL TAMPA	1969
				140.1	39.1	2.0		-						
HCI 26-4523	518830	303	6A46	140.1	39.1	7.0	-	1000		11.0	NONE		FL TAMPA	1969
				140.1	39.1	2.0		-						
HCI 26-4558	647082	933	6A43	140.0	52.0	8.0	-	2500		8.0	NONE		FL TAMPA	1982
				180.0	52.0	1.5		-						
HCI 26-4628	552585	230	6A43	140.0	36.0	6.0	-	351		5.0	NONE		FL TAMPA	1975
				140.0	36.0	2.0		-						
HCI 26-4629	575241	230	6A43	140.0	36.0	6.0	-	500		6.0	NONE		FL TAMPA	1978
				140.0	36.0	2.0		-						
HF 400	596434	1067	6A46	180.3	54.1	7.0	-	2500		10.0	NONE		FL TAMPA	1978
				180.3	54.1	2.0		-						
HO 26-4633	292693	817	6A46	150.0	50.0	4.5	-	2500		15.0	NONE		FL TAMPA	1963
				150.0	50.0	4.5		-						
HO 26-4637	-------	300	6A46	140.0	39.0	8.0	-	600		8.0	NONE		FL PORT TAMPA	--
				140.0	39.0	2.0		-						
HO 26-4638	-------	300	6A46	140.0	39.0	8.0	-	600		8.0	NONE		FL PORT TAMPA	--
				140.0	39.0	2.0		-						
(16) HARBERS, H. G. & SON														
CHARLIE T	503346	27	3A36	41.8	19.0	5.6	600	-	-	25.0	NONE		FL PANAMA CITY	1966
				45.0	20.0	5.0		-						
ELSIE M	267196	193	3A36	51.9	13.5	6.7	600	-	-	22.0	NONE		FL PANAMA CITY	1944
				55.0	14.0	3.5		-						
LLOYD D	533163	191	3A36	42.5	15.0	5.0	600	-	-	24.0	NONE		FL PANAMA CITY	1956
				45.0	15.0	6.5		-						
AMANDA	621672	401	6A43	140.0	39.0	8.6	-	800		5.0	NONE		FL PANAMA CITY	1980
				140.1	39.0	1.0		-						
CARLA	523356	361	6A43	120.0	40.0	8.0	-	525		2.0	NONE		FL PANAMA CITY	1969
				120.0	40.0	1.0		-						
ERIN	622628	401	6A43	140.1	39.0	8.6	-	600		5.0	NONE		FL PANAMA CITY	1980
				141.0	39.0	1.0		-						
HEIDI	557436	397	6A43	140.1	45.2	6.7	-	850		5.0	NONE		FL PANAMA CITY	1974
				140.1	45.2	1.0		-						
HGMS 10	510887	589	6A43	150.0	40.0	11.0	-	1100		5.0	NONE		FL PANAMA CITY	1967
				150.0	40.0	1.0		-						
KIMBERLY	577936	481	6A43	150.0	45.0	7.6	-	900		3.0	NONE		FL PANAMA CITY	1976
				150.0	45.0	1.0		-						
MARIAN	598793	481	6A43	150.0	45.0	7.5	-	900		3.0	NONE		FL PANAMA CITY	1978
				150.0	45.0	1.0		-						
ROBBO 15	504746	258	6A43	100.0	40.0	7.6	-	700		5.6	NONE		FL PANAMA CITY	1965
				100.0	40.6	2.0		-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING TCC BASE LINE-1 / AGE LINE-2	YEAR BUILT OR *REBUILT
(38) HARDING, TODD E.												
DENISE N	273348	9	38361	41.8	12.1	4.7	300	-	18.0	NONE	AK JUNEAU	1957
				41.8	12.1	4.7		-				
WAYNE N	502421	9	38361	32.0	9.0	3.0	350	-	12.0	NONE	AK WRANGELL	* 1967
				32.0	9.0	3.0		-				
CHAD N	581906	47	68011	55.0	16.0	3.0	330	-	25.0	NONE	AK JUNEAU	1977
				55.0	16.0	2.5		-				
(32) HARLESS, JERRY I.												
HABIBI	611407	73	13A351	54.0	22.0	8.5	1000	-	28.0	NONE	LA LAKE CHARLES	* 1985
				62.0	--	6.5		-				
LILLIE C. HARLESS	627353	21	13A351	40.0	16.0	5.0	400	-	24.0	NONE	LA LAKE CHARLES	1980
				40.0	16.0	4.5		-				
LCT 54	------	800	14A431	225.0	40.0	9.6	-	1872	15.0		LA LAKE CHARLES	1962
				225.0	40.0	9.6		-				
LCT 55	011270	800	14A431	225.0	40.0	9.6	-	1872	15.0		LA LAKE CHARLES	1962
				225.0	40.0	9.6		-				
UG 7	------	600	14A431	110.0	44.0	8.0	-	1372	15.0	90D NORTHWEST BEAGLINE	LA LAKE CHARLES	-
				110.0	44.0	8.0		-				
(01) HARRIS, GEORGE S.												
BUDDY DAN	508529	22	21011	41.1	16.0	3.7	155	-	19.5	NONE	ME EASTPORT	1967
				49.3	16.4	3.4		35				
(20) HARTLEY MARINE CORP.												
POINT	533020	41	13A361	47.2	18.0	4.5	400	-	22.0	NONE	MV POINT PLEASANT	1971
				50.0	18.0	1.0		-				
CI&F NO. 2	------	131	15A701	100.0	30.0	6.1	-	500	11.0	500 GPM GAS PURP	MV POINT PLEASANT	* 1983
				100.0	30.0	1.4		-				
IOC 1	------	175	15A701	100.0	26.0	6.1	-	330	12.0	500 GPM GAS PURP	MV POINT PLEASANT	1936
				100.0	26.0	1.1		-				
ORT 156	016246	400	15A701	175.0	26.0	8.5	-	875	16.5	500 GPM GAS PURP	MV POINT PLEASANT	* 1971
				175.0	26.0	1.6		-				
(32) HARVEY GULF INT'L MARINE												
GULF EXPRESS	575314	113	13A361	96.0	29.0	14.0	3600	-	28.0	TOWING WINCH	LA GALLIANO	1976
				100.0	30.0	12.0		-				
HARVEY CHALLENGER	639817	85	13A361	--	--	12.0	3000	-	35.0	TOWING WINCH	LA FOURCHON	1981
				90.0	27.0	10.0		-				
HARVEY GAMBLER	296592	30	13A361	--	--	7.0	600	-	30.0	NONE	LA NEW ORLEANS	1964
				57.0	18.0	5.5		-				
HARVEY HUSTLER	541973	70	13A351	55.0	22.0	9.0	900	-	40.0	NONE	LA NEW ORLEANS	1972
				55.5	22.0	6.0		-				
HARVEY RENEGADE	628317	60	13A351	--	--	9.0	2400	-	45.0	NONE	LA NEW ORLEANS	1980
				80.0	26.0	6.0		-				
HARVEY RUNNER	293958	85	13A361	60.0	22.0	8.0	900	-	35.0	NONE	LA NEW ORLEANS	1964
				60.9	22.0	6.0		-				
HARVEY TROJAN	571492	189	13A361	--	--	17.0	7000	-	45.0	TOWING WINCH	LA FOURCHON	1985
				126.0	34.0	14.0		-				
HARVEY VIKING	644005	85	13A361	--	--	12.0	3000	-	35.0	TOWING WINCH	LA FOURCHON	1981
				90.0	27.0	10.0		-				
HARVEY WARRIOR	633586	85	13A361	--	--	12.0	3000	-	35.0	TOWING WINCH	LA FOURCHON	1981
				90.0	27.0	10.0		-				
M MARIE GUIDRY	567310	90	13A361	--	--	12.0	3000	-	35.0	TOWING WINCH	LA FOURCHON	1975
				95.0	27.0	10.0		-				
VICTOR J GUIDRY	570902	99	13A361	99.1	31.3	14.5	4200	-	28.0	TOWING WINCH	LA GALLIANO	1976
				105.0	32.3	12.0		-				
CAMPECHE 186	638315	1051	14A431	--	--	11.0	-	2500	12.0	NONE	LA MORGAN CITY	1981
				180.0	54.0	2.0		-				
PAJARITOS 252	647281	2010	14A431	--	--	14.0	-	4830	16.0	NONE	LA MORGAN CITY	1981
				250.0	72.0	2.0		-				
YUCUTAN 260	641079	2065	14A431	--	--	14.0	-	5147	16.0	NONE	LA MORGAN CITY	1981
				260.0	72.0	2.0		-				
(31) HARVEY, JAMES & JANET G.												
A DEAN HEASLEY	257265	110	13A361	96.5	28.3	8.8	1800	-	41.9	NONE	MS VICKSBURG	1967
				101.0	28.5	9.0		-				
(36) HASKETT TUG CO., INC.												
SALLY S	226572	50	38361	69.5	17.0	12.0	340	-	3.6	NONE	WA SHELTON	1927
				74.0	18.6	12.0		-				
(36) HAT ISLAND COMMUNITY, INC.												
ELSIE M	522134	19	14A121	47.3	14.0	5.5	330	9	11.0	NONE	WA EVERETT	1945
				49.3	14.0	3.5		-				
HOLIDAY	288222	31	19121	44.1	16.0	4.5	330	-	13.0	NONE	WA EVERETT	1962
				48.0	16.6	4.0		94				
(26) HAVANA BARGE LTD.												
SCNO 1301	295944	822	15A711	195.0	35.0	9.0	-	1400	17.8	PUMPS	IL JOLIET	1964
				195.0	35.0	1.3		-				
SCNO 1302	296253	822	15A711	195.0	35.0	9.0	-	1400	17.8	PUMPS	IL JOLIET	1964
				195.0	35.0	1.3		-				
(42) HAWAIIAN CRUISES, LTD.												
ADVENTURE V	520405	61	11A111	103.5	27.0	6.0	900	-	30.0	NONE	HI KEWALO BASIN	1969
				110.0	28.8	5.0		552				
CAPT COOK VII	582496	62	11A111	81.3	25.0	7.5	860	-	38.0	NONE	HI KAILUA KONA	1977
				96.0	30.0	6.5		473				
HAWAIIAN PRINCESS	596992	66	11A111	95.0	23.0	6.5	550	-	30.0	NONE	HI KAILUA KONA	1978
				-	-	-		149				
(42) HAWAIIAN DREDGING AND CONSTRUCTION CO.												
HELEN MAE II	241530	251	1A091	53.0	14.0	4.0	450	25	11.0	NONE	HI HONOLULU	1977
				53.0	14.0	4.0		-				
ND 2337	------	44	14A431	44.0	22.0	4.6	-	44	22.0	WINCH	HI HONOLULU	1970
				44.0	22.0	4.6		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE (SEE PAGE IV)	LENGTH REG. OVERALL	BRDTH REG. MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL USE (TCI, AOI, TDI, EEI)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(42) HAWAIIAN TUG & BARGE COR	P.																
	HUKI	524598	52	3A36	59.6	20.0	7.0		1120	-	-	26.0	NONE		HI	HONOLULU		1970
					59.6	20.0	4.0			-								
	MA'A	552420	19	3A36	46.3	16.2	3.0		600	-	-	22.0	NONE		HI	HONOLULU		1973
					46.3	16.2	3.0			-								
	MALAMAE	524599	196	3A36	105.1	32.0	13.6		2668	-	-	48.0	NONE		HI	HONOLULU		1970
					105.1	32.0	9.0			-								
	MEA'E	530651	66	3A36	73.6	25.0	9.7		1700	-	-	38.0	NONE		HI	HONOLULU		1971
					73.6	25.0	9.7			-								
	MI'OI	629266	72	3A36	73.3	26.3	11.4		1700	-	-	38.0	NONE		HI	HONOLULU		1980
					73.3	26.3	11.4			-								
	NIKIALA II	585509	85	3A36	91.8	32.0	11.5		2200	-	-	31.6	NONE		HI	HONOLULU		1977
					97.1	32.0	11.5			-								
	NIKIOI	510653	29	3A36	99.2	28.6	11.9		2000	-	-	44.0	NONE		HI	HONOLULU		1967
					106.0	28.6	11.9			-								
	NOANA NELE	582268	85	3A36	91.8	32.0	11.5		2250	-	-	31.6	NONE		HI	HONOLULU		1977
					97.1	32.0	11.5			-								
	NOANO NOLO	579119	199	3A36	116.7	34.0	14.6		3000	-	-	46.6	NONE		HI	HONOLULU		1976
					116.7	34.0	14.6			-								
	NONI	515166	36	3A36	73.5	22.5	9.9		1530	-	-	37.8	NONE		HI	HONOLULU		1968
					73.5	22.5	9.9			-								
	NA'AHEO	649722	4185	6A46	340.0	78.3	15.0		-	7500	-	36.0	NONE		HI	HONOLULU		1982
					340.0	78.0	4.0			-								
	KILAKILA	536659	841	6A46	196.0	45.0	11.0		-	1300	-	15.0	NONE		HI	HONOLULU		1971
					196.0	45.0	2.0			-								
	KUPONO	537751	2086	6A43	250.0	72.0	11.1		-	5000	-	30.0	NONE		HI	HONOLULU		1972
					250.0	72.0	3.0			-								
	NONEA	515819	1114	6A46	192.9	52.0	13.0		-	2300	-	18.0	NONE		HI	HONOLULU		1968
					192.9	52.0	3.5			-								
	PT65 286-2	578543	2986	6A43	286.0	76.0	15.0		-	7000	-	23.0	NONE		HI	HONOLULU		1977
					286.0	76.0	3.5			-								
	HOLO MOKU	623750	2060	5A70	248.0	56.0	17.4		-	6900	-	14.8	NONE					1980
					248.0	56.0	2.0			-								
	(07) HAYS TUG & LAUNCH SERVICE	, INC.																
	DUCHESS	276205	11	1A11	41.5	14.0	5.0		235	-	-	16.0	NONE		PA	MARCUS HOOK		1958
					46.0	14.0	4.0			25								
	BIG BOY	565591	133	3A36	101.0	28.0	14.3		1200	-	-	35.0	NONE		PA	MARCUS HOOK		1939
					101.0	28.0	11.0			-								
	BIG DADDY	267129	115	3A36	97.5	25.7	11.6		1200	-	-	44.0	NONE		PA	MARCUS HOOK		1954
					100.0	25.7	1.0			-								
	BIG MAMA	225256	128	3A36	92.8	24.4	12.5		1800	-	-	45.0	NONE		PA	MARCUS HOOK	*	1962
					99.0	26.0	12.5			-								
	BIG SHOT	229399	91	3A36	92.2	21.1	8.5		1200	-	-	35.0	NONE		PA	MARCUS HOOK	*	1959
					96.0	22.0	8.5			-								
	DUKE	279825	14	3F36	42.5	14.7	6.0		220	-	-	16.0	NONE		PA	MARCUS HOOK		1959
					46.0	14.7	4.0			-								
	GRAPE APE	266609	100	3A35	95.9	28.1	7.6		1800	-	-	28.0	NONE		PA	MARCUS HOOK		1952
					101.0	28.1	7.6			-								
	HIGH ROLLER	518362	166	3A36	94.8	23.0	13.5		2250	-	-	37.0	NONE		NJ	BAYONNE		1969
					100.0	28.0	9.6			-								
	PURPLE HAYS	502066	206	3A36	108.0	32.0	8.0		3600	-	-	38.0	NONE					1966
					115.0	32.0	9.0			-								
	AQUARIUS	281783	1051	4F46	195.1	35.1	10.0		-	1500	-	13.0	CAVEL		PA	MARCUS HOOK		1960
					195.1	35.1	2.0			-								
	ARIES	292627	1054	4F46	195.1	35.0	10.0		-	1688	-	13.0	CAVEL		PA	MARCUS HOOK		1963
					195.1	35.2	2.0			-								
	GEMINI	289976	1054	4F46	195.1	35.0	10.0		-	1688	-	13.0	CAVEL		PA	MARCUS HOOK		1962
					195.1	35.1	2.0			-								
	LEO	290090	1054	4F46	195.1	35.0	10.0		-	1688	-	13.0	CAVEL		PA	MARCUS HOOK		1962
					195.1	35.0	2.0			-								
	LIBRA	290231	1054	4F46	195.1	35.0	10.9		-	1691	-	13.0	CAVEL		PA	MARCUS HOOK		1962
					195.1	35.0	2.0			-								
	PISCES	281786	1051	6F46	195.1	35.0	10.9		-	1681	-	13.0	CAVEL		PA	MARCUS HOOK		1960
					195.1	35.1	2.0			-								
	TAURUS	281827	1051	6A46	195.1	35.1	10.9		-	1688	-	13.0	CAVEL		PA	MARCUS HOOKS		1960
					195.1	35.1	2.0			-								
	VIRGO	290387	1054	4F46	195.1	35.0	10.0		-	1688	-	13.0	CAVEL		PA	MARCUS HOOK		1963
					195.1	35.2	2.0			-								
	(21) MAC BARGE, INC.																	
	PEBBLE	259788	20	3A35	36.8	16.1	2.3		294	-	-	21.1	NONE		PA	ALICIA	*	1962
					40.0	16.1	2.3			-								
	(33) ME-ME CO.																	
	ME 1	------	193	6A43	110.0	30.0	5.0		-	400	-	8.0	NONE		TX	CORPUS CHRISTI		1966
					110.0	30.0	1.1			-								
	(39) MEALY TIBBITTS CONSTRUCT	ION CO.																
	M.T. M.O. 49	169489	96	6A43	131.0	40.0	6.1		-	94	-	-	NONE		CA	LONG BEACH		1925
					131.0	40.0	1.3			-								
	MT 35	------	-	6A43	104.0	28.0	6.5		-	-	-	-	NONE		CA	SAN FRANCISCO		--
					104.0	28.3	1.7			-								
	MT 37	287054	478	6A43	120.0	40.0	9.0		-	478	-	-	NONE		CA	LONG BEACH		1961
					120.0	40.0	2.5			-								
	MT 39	543160	957	6A43	180.0	54.0	9.2		-	957	-	-	NONE		HI	HONOLULU		1972
					180.0	54.0	1.3			-								
	MT NO. 38	642570	1008	6A43	168.0	40.5	9.0		-	1008	-	-	NONE		CA	SAN FRANCISCO		1956
					168.0	40.5	1.4			-								
	(32) HEBERT, AGNES P.																	
	JAY JAY 17	------	-	6A43	-	-	-	8.0	-	450	-	-	NONE		LA	MORGAN CITY		1980
					120.0	30.0	7.3			-								
	(32) HECK'S TOWING, INC.																	
	JECK	516629	79	3A35	55.0	22.0	7.5		680	-	-	40.0	NONE		LA	NEW ORLEANS		1968
					60.0	22.0	6.5			-								
	(34) HELENA MARINE SERVICE, I	NC.																
	MRS 5	------	396	6A48	175.0	26.0	9.0		-	950	-	11.0	NONE		AR	HELENA		1941
					175.0	26.0	1.4			-								
	MRS 6		501	6A48	175.0	26.0	8.0		-	800	-	10.0	NONE		AR	HELENA		1953
					175.0	26.0	1.4			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (AS) LINE-1	VESSEL IS OPERATING (AS) LINE-2	BASE (TO) (EG)	YEAR BUILT OR REBUILT
	(34) HELENA MARINE SERVICE, INC. (CONTINUED)																	
	HMS 7	-------	339	16A468	158.0	26.0	8.0	-		800		12.0	NONE		AR		HELENA	1939
					158.0	26.0	1.5			-								
	HMS 8	-------	339	16A468	158.0	26.0	8.0	-		800		12.0	NONE		AR		HELENA	1939
					158.0	26.0	1.5			-								
	HMS 104	-------	176	14A463	100.0	26.0	6.6	-		400		14.5	NONE		AR		HELENA	1938
					100.0	26.0	5.0			-								
	HMS 105	-------	478	14F431	150.0	36.0	8.5	-		600		10.0	NONE		AR		HELENA	1931
					150.0	36.0	1.5			-								
	HELENA FUELER	619160	422	15F71	140.0	50.0	8.2	-		875		12.0	PUMP		AR		HELENA	1980
					140.0	50.0	2.0			-								
	HMS 9	-------	686	15A71	195.0	35.0	7.6	-		1000		12.0	NONE		AR		HELENA	1951
					195.0	35.0	2.0			-								
	HMS 14	-------	686	15A71	195.0	35.0	7.6	-		1120		12.0	NONE		AR		HELENA	1951
					195.0	35.0	2.0			-								
	HPS 102	-------	450	15A71	150.0	34.0	8.0	-		450		12.0	PUMP		AR		HELENA	1956
					150.0	34.0	1.5			-								
	(18) HEMMER, JOHN A.																	
	PM 126	613534	100	14A41	195.0	35.0	9.0	-		1520		19.2	NONE		KY		LOUISVILLE	1979
					195.0	35.0	1.6			-								
	RR 2148	599822	96	14A41	200.0	35.0	9.0	-		1639		17.3	NONE		KY		LOUISVILLE	1978
					200.0	35.0	1.6			-								
	(18) HENDERSON COUNTY SAND CO.																	
	DIXIE	546165	22	13A36	63.5	16.0	5.5	400		-		22.0	NONE		KY		HENDERSON	1973
					44.0	16.0	4.0			-								
	NO. 1	-------	146	14A46	100.0	24.0	6.9	-		600		8.0	NONE		KY		HENDERSON	1964
					100.0	24.0	1.0			-								
	NO. 16	-------	170	14A46	120.0	26.0	6.5	-		600		9.0	NONE		KY		HENDERSON	* 1967
					120.0	26.0	1.5			-								
	NO. 17	-------	170	14A46	120.0	26.0	6.5	-		600		9.0	NONE		KY		HENDERSON	* 1967
					120.0	26.0	1.5			-								
	NO. 18	-------	120	14A47	120.0	30.0	7.0	-		500		9.5	NONE		KY		HENDERSON	1974
					120.0	30.0	1.5			-								
	NO. 19	-------	120	14A47	120.0	30.0	7.0	-		500		9.5	NONE		KY		HENDERSON	1974
					120.0	30.0	1.5			-								
	(18) HENDON BARGE CO., INC.																	
	AT 53	292516	866	14A41	195.0	35.0	9.0	-		1674		15.4	NONE		KY		PADUCAH	1963
					195.0	35.0	1.9			-								
	AT 70	299153	648	14A41	195.0	35.0	9.0	-		1680		14.9	NONE		KY		PADUCAH	1962
					195.0	35.0	1.8			-								
	AT 72	289155	648	14A41	195.0	35.0	9.0	-		1680		14.9	NONE		KY		PADUCAH	1962
					195.0	35.0	1.8			-								
	H 204	-------	712	14A43	286.0	40.0	9.0	-		1500		14.0	NONE		KY		PADUCAH	1959
					206.0	40.0	1.5			-								
	MV 651	271760	911	14A40	195.0	35.0	9.0	-		1463		13.5	NONE		KY		PADUCAH	1956
					195.0	35.0	1.9			-								
	PK 202	500198	799	14A40	195.0	35.0	9.0	-		1520		14.9	NONE		KY		PADUCAH	1965
					195.0	35.0	1.7			-								
	PK 203	500199	799	14A40	195.0	35.0	9.0	-		1520		17.0	NONE		KY		PADUCAH	1965
					195.0	35.0	1.7			-								
	PK 210	500695	799	14A40	195.0	35.0	9.0	-		1520		14.9	NONE		KY		PADUCAH	1965
					195.0	35.0	1.7			-								
	SR 334	289359	867	14A40	195.0	35.0	9.0	-		1500		12.9	NONE		KY		PADUCAH	1962
					195.0	35.0	1.8			-								
	TR 198	287977	753	14A48	195.0	35.0	9.0	-		1569		16.0	NONE		KY		PADUCAH	1962
					195.0	35.0	1.7			-								
	TR 518	290220	753	14A48	195.0	35.0	9.0	-		1569		16.0	NONE		KY		PADUCAH	1962
					195.0	35.0	1.7			-								
	WG 5	296757	895	14A40	195.0	35.0	9.0	-		1495		16.0	NONE		KY		PADUCAH	1964
					195.0	35.0	1.7			-								
	WH 569	-------	500	14A43	195.0	35.0	9.0	-		1400		14.0	NONE		KY		PADUCAH	1964
					195.0	35.0	1.5			-								
	(19) HENDON, BILLY W. D/B/A HENDON BARGE COMPANY																	
	MV 403	278536	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 406	278572	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 407	278610	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 408	278627	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 409	278654	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 416	278825	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 417	278826	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 419	278869	902	14A40	195.0	35.0	9.0	-		1463		15.8	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 420	278982	902	14A40	195.0	35.0	9.0	-		1463		15.5	NONE		KY		PADUCAH	1959
					195.0	35.0	1.9			-								
	MV 658	272194	911	14A40	195.0	35.0	9.0	-		1463		13.5	NONE		KY		PADUCAH	1956
					195.0	35.0	1.9			-								
	MV 818	276282	681	14A40	195.0	35.0	9.0	-		1459		15.2	NONE		KY		PADUCAH	1958
					195.0	35.0	1.5			-								
	MV 821	276469	681	14A40	195.0	35.0	9.0	-		1459		15.2	NONE		KY		PADUCAH	1958
					195.0	35.0	1.5			-								
	MV 901	293642	628	14A40	195.11	35.11	9.0	-		1651		12.3	NONE		KY		PADUCAH	1963
					195.11	35.11	1.3			-								
	WH 171	-------	500	14A43	195.0	35.0	9.6	-		1400		14.0	NONE		KY		PADUCAH	1965
					195.0	35.0	1.5			-								
	WH 172	-------	500	14A43	195.0	35.0	9.6	-		1400		14.0	NONE		KY		PADUCAH	1965
					195.0	35.0	1.5			-								
	WH 173	-------	500	14A43	195.0	35.0	9.6	-		1400		14.0	NONE		KY		PADUCAH	1965
					195.0	35.0	1.5			-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC AOI EEI BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18) HENDON, BILLY W. D/B/A HENDON BARGE COMPANY (CONTINUED)												
HH 214	574816	577	16A431	195.0 / 195.0	35.0 / 35.0	9.0 / 1.2	-	1400 / -	11.0	NONE	KY PADUCAN	1960
HH 266	------	500	16A431	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1400 / -	14.0	NONE	KY PADUCAN	1964
HH 267	------	500	16A431	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1400 / -	14.0	NONE	KY PADUCAN	1964
(37) HENDREN TOWBOAT CO., INC.												
HENDREN	516255	40	13A361	57.4 / 60.0	20.0 / 20.0	6.2 / 6.2	870	- / -	25.3	NONE	OR PORTLAND	1968
NELLIE H	241235	55	13A341	62.3 / 65.0	18.0 / 18.0	5.5 / 5.5	1400	- / -	30.0	NONE	OR PORTLAND	* 1978
(15) HENDRY CORPORATION												
SERVICE IV	561577	12	11F021	36.6 / 40.0	13.5 / 13.5	4.5 / 3.5	456	- / 10	21.0	NONE	FL TAMPA	1972
ALAFIA	234727	10	13A351	39.0 / 40.5	10.0 / 12.0	5.0 / 4.5	230	- / -	12.0	BOOM	FL TAMPA	* 1959
EVERGLADE	245140	9	13A351	38.7 / 41.5	11.0 / 12.0	5.0 / 5.0	265	- / -	15.0	NONE	FL TAMPA	* 1964
JOHNNY H S	562518	30	13A361	44.8 / 48.0	18.0 / 18.0	5.0 / 4.2	600	- / -	29.0	NONE	FL TAMPA	1974
MANATEE	------	15	13A351	35.0 / 35.0	14.0 / 14.8	2.5 / 2.5	240	- / -	12.0	NONE	FL TAMPA	1964
ST. JOHNS	546736	12	13A351	39.0 / 39.0	15.0 / 15.0	5.0 / 4.5	500	- / -	15.0	NONE	FL TAMPA	1973
VANCE MOTE	534789	31	13A361	47.3 / 51.0	18.0 / 18.0	5.5 / 4.5	600	- / -	23.0	NONE	FL TAMPA	1971
BG 112	574432	544	16A431	153.0 / 150.2	45.0 / 45.1	6.3 / 1.5	-	1100 / -	9.6	NONE	FL TAMPA	1976
HC 15	------	18	16A461	40.0 / 40.0	20.0 / 20.0	3.0 / 2.0	-	50 / -	6.0	NONE	FL TAMPA	1939
HC 39	------	35	16A431	-- / --	-- / --	3.0 / 3.0	-	95 / -	15.0	10 TON DERRICK	FL TAMPA	1956
HC 40	------	25	16A461	50.0 / 30.0	30.0 / 20.0	1.0 / 2.5	-	- / 30	25.0	NONE	FL TAMPA	1957
HC 43	------	75	16A461	30.0 / 100.0	20.0 / 26.0	1.0 / 5.0	-	- / 150	5.0	NONE	FL TAMPA	1956
HC 45	------	45	16A461	100.0 / 55.0	26.0 / 30.0	2.0 / 3.0	-	- / 100	4.0	NONE	FL TAMPA	1965
HC 48	------	50	16A461	55.0 / --	30.0 / --	1.0 / 4.0	-	- / 75	7.0	NONE	FL TAMPA	1981
HC 49	------	50	16A461	50.0 / --	24.0 / --	2.0 / 4.0	-	- / 75	5.0	NONE	FL TAMPA	--
HC 50	------	60	16A461	37.0 / 50.0	24.0 / 40.0	2.0 / 3.0	-	- / 90	5.0	CRANE	FL TAMPA	1982
HC 100	512434	270	16A431	100.0 / 130.0	40.0 / 40.0	1.0 / 5.5	-	- / 600	7.0	NONE	FL TAMPA	1967
HC 102	273524	405	14A431	130.0 / 135.0	40.0 / 40.0	1.5 / 8.0	-	- / 900	9.5	NONE	FL TAMPA	1957
HC 103	273006	405	14A431	135.0 / 135.0	40.0 / 40.0	1.5 / 8.0	-	- / 900	8.5	NONE	FL TAMPA	1956
HC 104	------	222	16A431	135.0 / 118.4	40.0 / 29.0	1.5 / 6.0	-	- / 497	11.2	NONE	FL TAMPA	1926
HC 106	268399	855	16A461	118.4 / 175.0	29.0 / 49.0	1.5 / 7.0	-	- / 1500	8.5	NONE	FL TAMPA	1954
HC 107	------	400	16A461	175.0 / 160.0	49.0 / 45.0	2.0 / 8.0	-	- / 1000	9.0	NONE	FL TAMPA	1917
HC 108	------	1000	16A461	160.0 / 190.0	45.0 / 35.0	2.0 / 10.0	-	- / 1100	8.0	NONE	FL TAMPA	-
BG 4	002402	165	15A711	190.0 / 100.0	35.0 / 26.0	2.0 / 6.0	-	- / 396	15.0	PUMP	FL TAMPA	* 1957
BG 105	018010	222	15A711	100.0 / 118.4	26.5 / 29.0	1.0 / 6.0	-	- / 497	11.2	900 BPH STEAR PUMP	FL TAMPA	1926
(32) HENRY, CHESTER BOATS, INC.												
CHESTER HENRY	566338	16	11C021	42.0 / 42.0	14.0 / 14.0	3.5 / 3.0	600	- / 15	12.0	NONE	LA MORGAN CITY	1973
CLARENCE T	627677	-	11C021	38.8 / 40.0	14.0 / 14.0	4.0 / 3.5	600	- / 18	8.0	NONE	LA MORGAN CITY	1980
JOHN B	623968	-	11C021	38.8 / 40.0	14.0 / 14.0	4.0 / 3.5	600	- / 25	8.0	NONE	LA MORGAN CITY	1980
MIKE C	------	-	11C021	21.0 / 21.0	- / -	- / -	175	- / 4	7.9	NONE	LA MORGAN CITY	1986
MR. BLAINE	------	-	11C021	26.0 / 26.0	9.0 / 9.0	- / 2.6	110	- / 4	6.0	NONE	LA MORGAN CITY	1979
SCOTT HENRY	694463	-	11C021	32.0 / 32.0	9.0 / 9.0	3.0 / 2.5	230	- / 7	6.0	NONE	LA MORGAN CITY	1978
STELLA HENRY	576550	16	11A021	40.0 / 40.0	14.0 / 14.0	3.9 / 3.5	600	- / 12	8.0	NONE	LA MORGAN CITY	1976
STEVE W	606176	-	11C021	40.0 / 40.0	14.0 / 14.0	4.0 / 3.5	600	- / 19	8.0	NONE	LA MORGAN CITY	1979
CHRIS	268812	26	13A361	46.7 / 49.0	15.9 / 16.0	5.8 / 5.0	600	- / -	18.0	NONE	LA MORGAN CITY	1954
JEFF	269244	39	13A361	55.1 / 55.1	21.6 / 21.6	4.6 / 4.6	400	- / -	18.0	NONE	LA MORGAN CITY	1952
MICHAEL	507154	44	13A361	61.8 / 65.0	21.8 / 24.0	8.0 / 7.0	260	- / -	18.0	NONE	LA MORGAN CITY	1967
CH 101	635907	200	16C431	120.0 / 120.0	30.0 / 30.0	5.0 / 1.0	-	230 / -	7.0	NONE	LA MORGAN CITY	1981
HPO 16	------	50	16A431	60.0 / 60.0	21.0 / 21.0	3.5 / 1.0	-	200 / -	4.0	NONE	LA MORGAN CITY	* 1956
(32) HERB - S., INC.												
HERB-S	291526	48	13A361	59.0 / 65.0	20.0 / 20.0	8.0 / 7.0	800	- / -	26.0	NONE	LA HARVEY	1963
(35) HERMANN SAND & GRAVEL, INC.												
CARLA SUE	564987	44	13A351	-- / 52.0	-- / 20.0	6.7 / --	600	- / -	24.0	NONE	MO HERMANN	1975
MEL-SUE	263638	13	13A351	37.8 / 37.8	14.0 / 14.0	3.7 / 3.7	280	- / -	12.0	NONE	MO HERMANN	1952

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL TC AO TD EE	OPERATING BASE LINE-1	LINE-2	YEAR BUILT OR REBUILT
	(35) HERMANN SAND & GRAVEL, INC. (CONTINUED)																	
	STE. GENEVIEVE	256920	121	3A36	35.7	11.0	3.2		150	-	-	12.0	NONE		MO	HERMANN		1963
					35.7	11.0	3.2			-	-							
	ABS 20	------	55	4A46	80.0	24.0	5.0	-		150	-	7.6	NONE		MO	HERMANN		* 1985
					80.0	24.0	1.0			-	-							
	C&F 25	------	65	4A43	100.0	28.0	5.0	-		200	-	5.0	NONE		MO	HERMANN		1956
					100.0	28.0	1.3			-	-							
	NO 2	------	70	4A46	100.0	24.0	5.0	-		190	-	8.0	NONE		MO	HERMANN		1971
					100.0	24.0	1.3			-	-							
	NO 325	------	80	4A46	100.0	24.0	5.0	-		190	-	8.0	NONE		MO	HERMANN		* 1982
					100.0	24.0	1.3			-	-							
	(36) HERRON ISLAND MAINTENANCE CO.																	
	ANNABELLE S	237180	58	1B13	65.0	30.0	4.0		350	#	12	24.0	NONE		WA	HERRON		1938
					72.3	30.0	3.0				50							
	(32) HESS MARINE TRANSPORTATION, INC.																	
	JACK	263604	20	3A36	51.9	16.6	6.3		800	-	-	30.0	NONE		LA	GRETNA		1952
					51.9	16.6	5.0			-	-							
	LADY L	617737	86	3A36	55.6	24.0	8.0		1000	-	-	37.0	NONE		LA	GRETNA		1980
					55.6	24.0	7.6			-	-							
	MARY LOU	553742	76	3A36	52.9	24.1	8.7		1200	-	-	37.0	NONE		LA	GRETNA		1974
					52.9	24.1	8.0			-	-							
	(04) HESS OIL-VIRGIN ISLAND CORP.																	
	CANEGARDEN BAY	------	129	3A36	98.5	32.1	10.3		1700	-	-	32.0	NONE		VI	ST. CROIX		1969
					105.0	32.1	8.6			-	-							
	COAKLEY BAY	262380	71	3A36	93.3	23.0	9.0		1200	-	-	15.5	NONE		VI	LIMETREE BAY ST CRO		1964
					88.0	23.9	8.5			-	-							
	GRAPETREE BAY	520547	101	3A36	89.4	28.2	11.0		1700	-	-	34.0	NONE		VI	LIMETREE BAY ST CRO		1969
					89.4	28.2	9.5			-	-							
	LIMETREE BAY	------	129	3A36	98.5	32.1	10.3		1700	-	-	32.4	NONE		VI	LIMETREE BAY ST CRO		1968
					105.0	32.1	8.6			-	-							
	MANCHENIL BAY	693711	129	3A36	98.5	32.1	10.0		1700	-	-	40.0	NONE		VI	ST. CROIX		1969
					105.0	32.1	8.0			-	-							
	TEAGUE BAY	------	216	3A36	143.3	23.6	22.0		3600	-	-	92.0	NONE		VI	LIMETREE BAY ST CRO		1973
					155.0	23.6	19.8			-	-							
	TURQUOISE BAY	------	216	3A36	143.3	23.6	22.0		3600	-	-	92.0	NONE		VI	LIMETREE BAY ST CRO		1973
					155.0	23.6	19.8			-	-							
	HOVIC III	------	378	5A70	140.6	40.6	5.0		-		1072	20.0	PUMP		VI	LIMETREE BAY ST CRO		1960
					140.6	40.6	2.0				-							
	LEWARD ISLANDER	------	378	5A70	200.0	40.0	9.9		-		2515	20.0	12 PUMPS		VI	LIMETREE BAY ST CRO		1952
					200.0	40.0	2.0				-							
	VIRGIN ISLANDER	------	1262	5A70	140.0	50.0	11.6		-		3413	24.0	12 PUMPS		VI	LIMETREE BAY ST CRO		1959
					190.0	50.0	2.0				-							
	(16) NEWCHER																	
	CHEMLINK 308	288850	1429	5A51	--	--	8.6		-		1400	18.9	8" DIESEL PUMP, DRL BOTTOM/SIDES		MS	GULFPORT		1962
					195.0	35.0	1.6				-							
	(16) NGK, INC.																	
	CLIPPER FLYING CLOUD	------	66	1A12	111.6	30.0	9.6		1200		-	35.6	NONE		LA	MORGAN CITY		1980
					130.0	30.0	6.0				12							
	(37) NICKEY MARINE ENTERPRISES																	
	VIKING	------	16	3A35	40.7	13.0	3.5		500		-	26.0	NONE		OR	TROUTDALE		1963
					40.7	13.0	3.5				-							
	(30) NICKMAN FERRY																	
	BARBARA DON	276057	14	3A35	38.6	12.0	6.6		220		-	22.0	NONE		KY	NICKMAN		1957
					38.6	12.0	4.0				-							
	(29) NICKMAN HARBOR SERVICE, INC.																	
	MARK ALAN	581730	92	3A36	70.3	26.0	6.0		910		-	32.0	NONE		KY	NICKMAN		1977
					70.0	26.0	4.5				-							
	SUZANNE MARIE	541906	68	3A36	51.0	20.0	5.5		760		-	26.0	NONE		KY	NICKMAN		1972
					51.0	20.0	4.5				-							
	N 42	------	130	4A46	100.0	26.0	6.5	-		350	-	9.5	NONE		KY	NICKMAN		1969
					100.0	26.0	1.5			-	-							
	N 43	------	130	4A46	100.0	26.0	6.5	-		350	-	9.5	NONE		KY	NICKMAN		1969
					100.0	26.0	1.5			-	-							
	NO 100	------	130	4A46	100.0	26.0	6.5	-		350	-	9.5	NONE		KY	NICKMAN		1950
					100.0	26.0	1.5			-	-							
	NO 191	------	130	4A46	100.0	26.0	6.5	-		350	-	9.5	NONE		KY	NICKMAN		1951
					100.0	26.0	1.5			-	-							
	UM 1123	------	870	4A46	195.0	35.0	8.7	-		1476	-	16.9	NONE		KY	NICKMAN		1952
					195.0	35.0	1.6			-	-							
	(33) NIGMAN TOWING CO.																	
	CAPT. D. J. BABIA	633984	72	3A36	63.0	22.0	9.0		1000		-	38.0	NONE					1981
					60.0	22.0	7.0				-							
	CHARLES E. BROWN	285237	35	3A35	61.4	24.1	8.0		850		-	39.0	NONE		TX	ORANGE		* 1971
					45.0	24.1	6.6				-							
	CITATION	517731	74	3A35	61.4	24.3	9.0		850		-	39.0	NONE		TX	ORANGE		1969
					55.3	24.3	9.0				-							
	DR. E. W. BROWN	552025	71	3A35	60.0	24.1	8.2		850		-	40.0	NONE		TX	ORANGE		1973
					45.0	24.1	8.2				-							
	EDGAR BROWN JR.	518267	74	3A36	60.3	24.0	9.1		550		-	39.0	NONE		TX	ORANGE		1969
					45.3	24.0	9.1				-							
	JESSE B GUNSTREAM JR.	532413	89	3A36	61.1	23.9	8.5		850		-	40.0	NONE		TX	ORANGE		1981
					63.0	25.9	8.5				-							
	JOE R. POWELL	599484	76	3A34	60.2	24.0	8.0		850		-	39.0	NONE		TX	ORANGE		1978
					65.0	24.0	8.0				-							
	JOHNNY BROWN	512034	71	3A35	61.4	24.1	7.4		850		-	41.0	NONE		TX	ORANGE		1968
					65.0	24.1	7.6				-							
	KARL G ANDREW	664199	89	3A36	61.1	23.9	8.5		850		-	40.0	NONE		TX	ORANGE		1983
					63.0	25.9	8.5				-							
	MIKE S. BROWN	552036	71	3A35	60.0	24.1	8.2		850		-	40.0	NONE		TX	ORANGE		1973
					65.0	24.1	8.2				-							

VENICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE ***** SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AS LINE-1	VESSEL IS OPERATING AS LINE-2	YEAR BUILT OR REBUILT
	(33) HIGMAN TOWING CO. (CONTINUED)																
	PRESTON SHUFORD	645914	72	3A35	56.0	22.0	8.6		1000	-		38.0	NONE				1982
					56.0	22.0	6.0			-							
	CIT 2015	517517	127	9A71	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1968
					264.0	50.0	2.0			-							
	CIT 2016	517610	127	9A71	264.0	50.0	10.3	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1968
					264.0	50.0	2.0			-							
	HTCO 1801	257792	104	9A71	240.0	50.0	10.0	-	-	26901		20.0	DIESEL PUMP		TX	ORANGE	1949
					240.0	50.0	1.6			-							
	HTCO 1802	257763	104	9A71	240.0	50.0	10.6	-	-	26901		20.0	DIESEL PUMP		TX	ORANGE	1949
					240.0	50.0	1.6			-							
	HTCO 2025	631597	113	9A71	264.0	50.0	10.3	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1981
					264.0	50.0	1.5			-							
	HTCO 2026	631599	113	9A71	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1981
					264.0	50.0	1.5			-							
	HTCO 2027	663958	113	9A70	264.0	50.0	10.3	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1983
					264.0	50.0	2.0			-							
	HTCO 2028	663959	113	9A70	264.0	50.0	10.3	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1983
					266.0	50.0	2.0			-							
	HTCO 2201	257763	102	3A71	260.0	50.0	10.0	-	-	32991		20.0	DIESEL PUMP		TX	ORANGE	1954
					260.0	50.0	1.6			-							
	NO 2023	598656	119	2A70	264.0	50.0	10.6	-	-	29901		20.0	DIESEL ENGINE & DEEP WELL PUMP		TX	ORANGE	1978
					264.0	50.0	1.6			-							
	NO 2024	598657	119	2A71	264.0	50.0	10.6	-	-	29901		20.0	DIESEL ENGINE & DEEP WELL PUMP		TX	ORANGE	1978
					264.0	50.0	1.6			-							
	S 2011	517896	119	0A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1969
					264.0	50.0	2.0			-							
	S 2012	517901	119	0A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1969
					264.0	50.0	2.0			-							
	S 2013	533073	115	4A70	264.0	50.0	11.8	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1971
					264.0	50.0	1.6			-							
	S 2014	533506	115	5A70	264.0	50.0	11.8	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1971
					264.0	50.0	1.6			-							
	S 2017	552821	119	2A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1973
					266.0	50.0	2.0			-							
	S 2019	552822	119	2A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1973
					264.0	50.0	2.0			-							
	S 2020	552658	119	2A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1973
					264.0	50.0	2.0			-							
	S 2021	571774	119	2A70	264.0	50.0	10.6	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1976
					264.0	50.0	2.0			-							
	S 2022	571775	119	2A70	264.0	50.0	10.0	-	-	29901		20.0	DIESEL PUMP		TX	ORANGE	1976
					264.0	50.0	2.0			-							
	S 2511	512250	136	3A70	295.0	50.0	11.0	-	-	34381		20.0	DIESEL PUMP		TX	ORANGE	1968
					295.0	50.0	1.6			-							
	S 2512	512647	136	3A70	295.0	50.0	11.0	-	-	34391		20.0	DIESEL PUMP		TX	ORANGE	1968
					295.0	50.0	1.6			-							
	(17) HILL'S MARINE, INC.																
	KAREN ANN	262140	55	3A35	74.7	22.0	8.0		1800	-		36.0	2 WINCHES		AL	FLORENCE	1951
					80.0	22.0	6.6			-							
	(16) HILLIARD-LYONS BARGE PARTNERS 1979-2																
	ITC 103	636931	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 106	636934	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 107	636935	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 113	636961	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 114	636962	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 116	636964	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 117	636965	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 118	636966	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 120	636968	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 121	636969	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 123	636951	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 125	636953	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	ITC 126	636954	88	4A41	195.0	35.0	9.0	-	-	15191		19.3	NONE		KY	LOUISVILLE	1981
					195.0	35.0	1.5			-							
	JT 6	611775	98	4A41	195.0	35.0	9.0	-	-	16891		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 11	611780	98	4A41	195.0	35.0	9.0	-	-	16891		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 13	611782	98	4A41	195.0	35.0	9.0	-	-	16891		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 16	611790	96	4A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.1	1.8			-							
	JT 17	611791	96	4A41	195.0	35.0	9.0	-	-	14861		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 19	611793	96	4A41	195.0	35.0	9.0	-	-	14861		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 25	611799	96	3A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.1	1.8			-							
	JT 28	611802	96	3A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.1	1.8			-							
	JT 29	611803	96	3A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.1	1.8			-							
	JT 30	611804	96	3A41	195.0	35.0	9.0	-	-	14861		18.5	NONE		KY	LOUISVILLE	1980
					195.0	35.0	1.8			-							
	JT 33	611807	96	3A41	195.0	35.0	9.0	-	-	14861		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.8			-							
	JT 35	611809	96	3A41	195.0	35.0	9.0	-	-	14861		18.5	NONE		KY	LOUISVILLE	1980
					195.0	35.0	1.8			-							
	JT 37	611811	96	3A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
	JT 38	611812	96	3A41	--	--	12.0	-	-	21181		18.5	NONE		KY	LOUISVILLE	1979
					195.0	35.1	1.8			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC AO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) HILLIARD-LYONS BARGE PARTNERS 1979-2 (CONTINUED)																	
	JT 46	621691	907	4A41	--	--	10.0	-		1702		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.0			-								
	JT 47	621692	986	4A41	195.0	35.0	9.0	-		1691		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.7			-								
	JT 53	621698	986	4A41	195.0	35.0	9.0	-		1691		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.7			-								
	JT 56	621701	986	4A41	195.0	35.0	9.0	-		1691		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.7			-								
	JT 57	621702	907	4A41	--	--	10.0	-		1702		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.0			-								
	JT 58	621703	907	4A41	--	--	10.0	-		1702		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.0			-								
	JT 60	621705	907	4A41	--	--	10.0	-		1702		18.5	NONE		KY	LOUISVILLE		1980
					195.0	35.0	1.0			-								
	PL 1528	612889	933	4A41	200.0	35.0	9.0	-		1662		19.4	NONE		KY	LOUISVILLE		1979
					200.0	35.0	1.6			-								
	RR 2188	600138	941	4A41	200.0	35.0	9.0	-		1639		17.3	NONE		KY	LOUISVILLE		1978
					200.0	35.0	1.6			-								
	RR 2198	600363	941	4A41	200.0	35.0	9.0	-		1639		17.3	NONE		KY	LOUISVILLE		1978
					200.0	35.0	1.6			-								
	TOF 1418	611785	1052	4A41	200.0	35.0	9.0	-		1636		18.0	NONE		KY	LOUISVILLE		1979
					200.0	35.0	1.6			-								
	TOF 1439	611787	1052	4A41	200.0	35.0	9.0	-		1636		18.0	NONE		KY	LOUISVILLE		1979
					200.0	35.0	1.6			-								
	TOF 1448	611788	1052	4A41	200.0	35.0	9.0	-		1636		18.0	NONE		KY	LOUISVILLE		1979
					200.0	35.0	1.6			-								
	(32) HILLMAN, MICHAEL A.																	
	BENGAL 1	636891	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 2	637176	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 3	641014	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 4	641535	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 5	641536	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 6	643076	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	BENGAL 7	643320	202	4A43	120.0	30.0	9.6	-		--		--	NONE					1981
					120.0	30.0	1.6			-								
	(32) HILTON TOWING, INC.																	
	LITTLE HILTON	591103	74	3A35	56.6	20.0	7.0		800	-		35.0	NONE		LA	HARRERO		1977
					60.0	22.0	5.5			-								
	(31) HINES BARGE CO.																	
	B 318	515624	107	5A71	190.0	52.5	9.6	-		2200		18.0	NONE		MS	GREENVILLE		1968
					190.0	52.5	2.0			-								
	B 527	514272	163	5A71	290.0	52.5	9.6	-		3200		18.0	NONE		MS	GREENVILLE		1968
					290.0	52.5	2.0			-								
	(19) HINES, INCORPORATED																	
	DUNCAN L. HINES	273292	326	3A36	125.3	34.0	8.0	2800		-		42.0	NONE		KY	BOWLING GREEN		1957
					132.0	34.0	8.0			-								
	JAMES G. HINES	561613	634	3A36	134.5	46.0	8.5	5600		-		43.5	NONE		KY	BOWLING GREEN		1974
					145.0	46.0	7.0			-								
	JAMES R. HINES	281133	195	3A36	102.5	25.0	8.0	2800		-		36.0	NONE		KY	BOWLING GREEN	*	1983
					110.0	23.0	7.0			-								
	THOMAS W. HINES	263149	209	3A36	117.0	27.5	10.8	2800		-		39.4	NONE		KY	BOWLING GREEN		1952
					124.0	27.5	10.6			-								
	WARREN W. HINES	651210	519	3A36	130.0	44.0	8.9	4200		-		42.0	NONE		KY	BOWLING GREEN		1982
					140.0	44.0	8.5			-								
	WILLIAM CLARK	254920	193	3A36	98.1	28.0	7.0	1600		-		38.5	NONE		KY	BOWLING GREEN		1948
					105.0	28.0	7.0			-								
	MR. BARNES	255968	224	3A36	111.0	30.0	8.0	3200		-		39.8	NONE		KY	BOWLING GREEN	*	1967
					116.0	30.0	7.0			-								
	HINES 84	299182	137	5A70	264.0	50.0	9.0	-		2500		18.0	DIESEL PUMP		KY	BOWLING GREEN		1962
					264.0	50.0	1.3			-								
	HINES 101	505924	151	5A70	270.0	50.0	9.0	-		2900		18.0	DIESEL PUMP		KY	BOWLING GREEN		1966
					270.0	50.0	1.3			-								
	HINES 350	273793	86	5A70	150.0	54.0	9.0	-		1850		18.0	DIESEL PUMP		KY	BOWLING GREEN	*	1969
					150.0	54.0	1.3			-								
	HINES 375	556240	165	5A70	295.0	54.0	9.0	-		3900		18.0	DIESEL PUMPS		KY	BOWLING GREEN		1975
					295.0	54.0	1.3			-								
	HINES 377	556249	165	5A70	295.0	54.0	9.0	-		3900		18.0	DIESEL PUMPS		KY	BOWLING GREEN		1975
					295.0	54.0	1.3			-								
	HINES 380	519502	166	5A70	290.0	54.0	9.0	-		3350		18.0	DIESEL PUMP		KY	BOWLING GREEN		1969
					290.0	54.0	1.3			-								
	HINES 414	535854	184	5A70	290.0	54.0	9.6	-		3300		16.9	DIESEL PUMP		KY	BOWLING GREEN		1971
					290.0	54.0	1.6			-								
	HINES 416	563080	181	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1972
					290.0	54.0	1.3			-								
	HINES 418	553673	193	6A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1974
					290.0	54.0	1.5			-								
	HINES 420	553674	193	6A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1973
					290.0	54.0	1.3			-								
	HINES 422	568175	204	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1975
					290.0	54.0	1.6			-								
	HINES 424	568176	204	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1975
					290.0	54.0	1.6			-								
	HINES 426	592548	210	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1979
					290.0	54.0	1.6			-								
	HINES 428	595095	204	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMP		KY	BOWLING GREEN		1979
					290.0	54.0	1.6			-								
	HINES 430	603463	204	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMPS		KY	BOWLING GREEN		1979
					290.0	54.0	1.6			-								
	HINES 432	628721	189	5A70	290.0	54.0	9.6	-		3300		18.0	DIESEL PUMPS		KY	BOWLING GREEN		1980
					290.0	54.0	1.6			-								
	HINES 436	661714	176	5A70	290.0	54.0	9.6	-		3350		18.0	DIESEL PUMP		KY	BOWLING GREEN		1983
					290.0	54.0	1.3			-								
	HINES 438	675628	157	5A70	290.0	54.0	9.6	-		3350		18.0	DIESEL PUMP		KY	BOWLING GREEN		1984
					290.0	54.0	1.3			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / SEE PAGE IV	DIMENSIONS OF VESSEL: LENGTH REG. OVERALL	DIMENSIONS OF VESSEL: BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY: CARGO	CAPACITY: PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOW AD TEE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) HINES, INCORPORATED (CONTINUED)																	
	HINES 4058	1606435	890	15A70	150.0	54.0	9.6	-	1895			18.0	DIESEL PUMPS		KY	BOWLING GREEN		1979
	HINES 4078	1544063	1035	15A70	150.0	54.0	9.6	-	1895			18.0	DIESEL PUMP		KY	BOWLING GREEN		1972
	HINES 4098	1544347	1035	15A70	150.0	54.0	9.6	-	1895			18.0	DIESEL PUMP		KY	BOWLING GREEN		1972
	HINES 4138	1543355	1348	15A70	190.0	54.0	9.6	-	2400			18.0	DIESEL PUMP		KY	BOWLING GREEN		1972
	HINES 4318	1554123	2029	15A70	300.0	54.0	9.6	-	3800			18.0	DIESEL PUMP		KY	BOWLING GREEN		1974
	HINES 4339	1589709	2012	15A70	300.0	54.0	10.0	-	3800			18.0	DIESEL PUMPS		KY	BOWLING GREEN		1978
	NO. 434	1630051	1897	15A70	290.0	54.0	9.6	-	3300			18.0	DIESEL PUMPS		KY	BOWLING GREEN		1981
	NO. 4038	1631152	1149	15A70	150.0	54.0	9.6	-	1895			18.0	DIESEL PUMPS		KY	BOWLING GREEN		1981
	P 230	1509136	1498	15A70	270.0	50.0	9.0	-	2900			18.0	DIESEL PUMPS		KY	BOWLING GREEN		1967
	(32) HINGLE, E. G. MARINE SERVICE, INC.																	
	E V HINGLE	1529099	32	11A01	50.0	17.0	3.0	400	-			30.0	NONE		LA	BURAS		1965
	(15) HMH MARINE																	
	RATTLER	------	-	13936	-	-	5.0	250	-			16.0	NONE		FL	TAMPA		1984
	NC 14	------	55	16A46	25.1 / 72.0	12.0 / 25.0	3.0 / 5.0	-	150			18.0	NONE		FL	TAMPA		* 1957
					72.0	25.0	1.0		-									
	(16) HOBBS CONST. & DEVELOPMENT, INC.																	
	BUD BOLLINGER	1281063	49	13A34	57.6 / 65.0	20.3 / 20.3	6.0 / 5.5	900	-			34.0	NONE		FL	PANAMA CITY		1960
	(35) HOLLIDAY SAND & GRAVEL CO.																	
	CHOUTEAU 61	1509439	29	13A36	47.3	18.0	6.0	492	-			19.6	2 10-TON WINCHES		MO	ST. JOSEPH		1967
	FAIRFAX 60	1529309	46	13A36	47.3 / 61.0	18.0 / 22.0	4.5 / 6.0	910	-			29.0	2 25-TON WINCHES		MO	KANSAS CITY		1970
	SIBLEY	1591551	73	13A36	61.0 / 56.3	22.0 / 22.0	4.5 / 5.0	800	-			28.0	2 25-TON WINCHES		MO	KANSAS CITY		1978
	HSG 1	------	145	16A40	56.3 / 110.0	22.0 / 30.0	4.6 / 6.5	-	400		4.5		NONE		MO	KANSAS CITY		1963
	HSG 2	------	145	16A40	110.0	30.0	2.0	-	400		4.5		NONE		MO	ST. JOSEPH		1963
	HSG 4	------	163	16A40	110.0 / 120.0	30.0 / 30.0	2.0 / 6.5	-	450		4.5		NONE		MO	ST. JOSEPH		1960
	HSG 6	------	163	16A40	120.0	30.0	2.0	-	450		5.0		NONE		MO	KANSAS CITY		* 1986
	HSG 7	------	163	16A40	120.0	30.0	6.5 / 2.0	-	450		4.5		NONE		MO	KANSAS CITY		1969
	HSG 8	------	163	16A40	120.0	30.0	6.0 / 1.3	-	400		4.5		NONE		MO	KANSAS CITY		1970
	HSG 9	------	109	16A40	100.0	24.0	4.0 / 1.5	-	150		4.5		NONE		MO	KANSAS CITY		1936
	HSG 10	------	109	16A40	100.0	24.0	4.0 / 1.5	-	150		4.5		NONE		MO	KANSAS CITY		1936
	HSG 11	------	73	16A40	100.0 / 100.0	24.0 / 24.0	5.0 / 1.0	-	200		4.5		NONE		MO	ST. JOSEPH		1946
	HSG 12	------	73	16A40	100.0	24.0	4.5 / 1.0	-	200		4.5		NONE		MO	ST. JOSEPH		1955
	HSG 13	------	73	16A40	100.0	24.0	4.5 / 1.0	-	200		4.5		NONE		MO	ST. JOSEPH		1959
	HSG 14	------	73	16A40	100.0	24.0	4.5 / 1.0	-	200		4.5		NONE		MO	ST. JOSEPH		1959
	HSG 15	------	163	16A40	120.0	30.0	6.5 / 2.0	-	450		5.0		NONE		MO	KANSAS CITY		* 1985
	HSG 17	------	163	16A40	120.0	30.0	6.5 / 2.0	-	450		5.0		NONE		MO	KANSAS CITY		* 1986
	(33) HOLLYWOOD MARINE, INC.																	
	ALICE JEAN	1626646	79	13A36	55.1	24.0	8.6	800	-			34.0	NONE		TX	HOUSTON		1980
	BIG AL	1599084	75	13A36	55.1 / 56.4	24.0 / 22.1	7.0 / 8.5	800	-			42.0	NONE		TX	HOUSTON		1978
	BONNIE SUE	1617902	82	13A36	56.4 / 65.0	22.1 / 26.0	8.5 / 7.6	1000	-			29.0	NONE		TX	HOUSTON		1980
	CAPT. BILL MANTLE	1565331	66	13A35	65.0 / 57.0	26.0 / 22.0	7.6 / 8.5	800	-			50.0	NONE		TX	HOUSTON		1975
	CAPT. HENRY INMANN	1565113	64	13A35	57.0 / 56.0	22.0 / 22.0	6.5 / 7.5	800	-			50.0	NONE		TX	HOUSTON		1973
	CAPT. JIM GREEN	1562434	108	13A36	56.0 / 66.4	22.0 / 24.0	5.5 / 10.2	1350	-			38.0	NONE		TX	HOUSTON		1975
	CARIBOU	1527925	32	13A35	66.4 / 45.0	24.0 / 16.0	10.2 / 6.5	600	-			31.0	NONE		TX	CHANNEL-VIEW		1970
	CATHY ANN	1298166	38	13A36	45.0 / 57.0	16.0 / 18.4	6.5 / 6.1	450	-			22.0	NONE		TX	HOUSTON		1968
	CHALLENGER	1659953	121	13A36	57.0 / 66.0	18.4 / 26.0	5.5 / 8.5	1350	-			35.0	NONE		TX	HOUSTON		1982
	CHRISTINE M	1517713	49	13A36	66.0 / 57.0	26.0 / 22.0	8.5 / 6.5	720	-			52.0	NONE		TX	HOUSTON		1968
	COURAGE	1623744	89	13A36	57.0 / 51.4	22.0 / 22.0	6.5 / 8.3	800	-			42.0	NONE		TX	HOUSTON		1980
	CREOLE DEE	1625574	66	13A35	51.4 / 60.0	22.0 / 22.0	8.3 / 6.0	900	-			32.0	NONE		TX	HOUSTON		1980
	CREOLE HEATHER	1568090	44	13A36	60.0 / 50.0	22.0 / 20.0	5.0 / 7.5	600	-			19.0	NONE		TX	HOUSTON		1975
	CREOLE JANICE	1600327	49	13A36	50.0 / 60.7	20.0 / 24.0	5.5 / 8.0	900	-			21.0	NONE		TX	HOUSTON		1978
	CREOLE JULIE	1561744	79	13A36	60.7 / 60.0	24.0 / 24.0	7.0 / 6.5	900	-			27.0	NONE		TX	HOUSTON		1974
	CREOLE KATHY	1561788	57	13A35	60.0 / 55.6	24.0 / 20.0	5.5 / 6.0	900	-			32.0	NONE		TX	HOUSTON		1974
					55.6	20.0	5.0		-									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD- ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TX/ AO/ TD/ EE/	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) HOLLYWOOD MARINE, INC. (CONTINUED)													
CREOLE LISA	594908	49	3A36	60.7 / 60.7	24.0 / 24.0	8.9 / 7.0	900	-	21.0	NONE	TX	HOUSTON	1978
CREOLE NANA	570843	71	3A36	60.0 / 60.0	22.0 / 22.0	6.0 / 5.0	900	-	30.0	NONE	TX	HOUSTON	1976
CREOLE PAT	585457	120	3A35	62.0 / 62.0	22.0 / 22.0	6.0 / 5.0	900	-	30.0	NONE	TX	HOUSTON	1977
CREOLE ROLANETTE	603812	66	3A36	60.0 / 60.0	22.0 / 22.0	6.0 / 5.0	900	-	32.0	NONE	TX	HOUSTON	1979
CREOLE SALLY	561963	53	3A36	55.6 / 55.6	20.0 / 20.0	6.0 / 5.0	900	-	20.0	NONE	TX	HOUSTON	1974
CREOLE TUT	627698	66	3A35	60.0 / 60.0	22.0 / 22.0	6.0 / 5.0	900	-	32.0	NONE	TX	HOUSTON	1980
DAN L	644930	122	3A35	61.5 / 61.5	26.0 / 26.0	8.5 / 7.6	1000	-	50.0	NONE	TX	HOUSTON	1982
DISCOVERY	562649	192	3A36	75.0 / 75.0	27.0 / 27.0	9.0 / 9.0	1800	-	33.0	NONE	TX	HOUSTON	1975
DOTTIE B	613905	61	3A36	56.6 / 56.6	22.0 / 22.0	7.0 / 7.0	800	-	30.0	NONE	TX	HOUSTON	1980
ELIZABETH YATES	566951	50	3A36	60.0 / 60.0	18.0 / 18.0	5.7 / 5.7	400	-	30.0	NONE	TX	HOUSTON	1973
ENTERPRISE	550135	192	3A36	75.0 / 75.0	27.0 / 27.0	9.0 / 9.0	1800	-	30.0	NONE	TX	HOUSTON	1973
ESCAMBIA	578502	96	3A36	66.0 / 66.0	24.0 / 24.0	8.0 / 7.0	1000	-	52.0	NONE	TX	HOUSTON	1976
EXPRESS	632292	117	3A36	63.2 / 63.2	25.5 / 25.5	10.0 / 10.0	1200	-	42.0	NONE	TX	HOUSTON	1981
FAWN	539773	57	3A35	52.0 / 52.0	18.0 / 18.0	6.5 / 6.5	800	-	37.0	NONE	TX	CHANNEL-VIEW	1972
FRANCIS DRAKE	519922	79	3A36	65.5 / 65.5	29.7 / 29.7	9.4 / 9.4	1500	-	38.0	NONE	TX	HOUSTON	1969
FRED C. HAMILTON	614221	69	3A36	60.0 / 67.0	22.0 / 22.0	6.5 / 6.5	1480	-	48.0	NONE	TX	HOUSTON	1979
FRENCHY B	525937	53	3A36	51.0 / 51.0	20.1 / 20.1	7.6 / 7.6	600	-	25.0	NONE	TX	HOUSTON	1970
GAZELLE	532216	50	3A35	50.0 / 50.0	18.0 / 18.0	6.5 / 6.5	600	-	35.0	NONE	TX	CHANNEL-VIEW	1971
GEO. F. SIMONS	555123	70	3A35	55.0 / 55.0	20.0 / 20.0	8.4 / 7.0	800	-	50.0	NONE	TX	HOUSTON	1974
I C HOSKINS	540164	66	3A35	55.5 / 55.5	22.0 / 22.0	8.0 / 7.0	800	-	50.0	NONE	TX	HOUSTON	1972
J E O'DONNELL	640379	121	3A36	66.0 / 66.0	26.0 / 26.0	9.5 / 8.0	1200	-	57.5	NONE	TX	HOUSTON	1981
JOHN T. STELLMAN	542081	107	3A36	67.0 / 67.0	26.0 / 26.0	6.6 / 6.6	1130	-	46.0	NONE	TX	HOUSTON	1972
KELLY O	517019	58	3A35	54.0 / 54.0	21.0 / 21.0	7.5 / 6.0	600	-	40.0	NONE	TX	HOUSTON	1968
LADY THELMA	547523	52	3A36	56.5 / 60.0	20.0 / 20.0	7.3 / 7.3	600	-	27.5	NONE	TX	HOUSTON	1972
MAMARU	505862	39	3A36	47.3 / 47.3	18.4 / 18.4	6.5 / 5.0	480	-	25.0	NONE	TX	HOUSTON	1966
MELINDA BENDY	570798	50	3A36	50.3 / 55.0	20.4 / 20.4	8.0 / 7.3	800	-	36.0	NONE	TX	HOUSTON	1975
MISS FRAN	289268	22	3A36	44.2 / 45.0	16.1 / 16.5	6.1 / 5.5	330	-	19.0	NONE	TX	HOUSTON	1962
MR. ARTHUR	582887	31	3A36	61.0 / 61.5	18.0 / 18.0	6.0 / 6.0	640	-	27.0	NONE	TX	HOUSTON	1977
MR. BERT	513849	40	3A36	53.0 / 53.0	18.0 / 18.0	7.0 / 5.6	700	-	30.0	NONE	TX	HOUSTON	1969
NICKIE B	608702	78	3A36	60.0 / 60.0	24.0 / 24.0	8.1 / 6.5	800	-	35.0	NONE	TX	HOUSTON	1979
NCEMA	529364	58	3A35	51.0 / 51.0	20.0 / 20.0	7.0 / 6.0	800	-	45.0	NONE	TX	HOUSTON	1970
PRIDE	629287	89	3A35	55.8 / 55.8	24.1 / 24.1	9.2 / 9.2	800	-	42.0	NONE	TX	HOUSTON	1980
ROBERT C DOBBS	553405	46	3A35	52.0 / 52.0	20.1 / 20.1	7.3 / 6.0	600	-	60.0	NONE	TX	HOUSTON	1973
RODONNA	533862	63	3A35	55.5 / 55.5	20.0 / 20.0	8.2 / 7.0	800	-	45.0	NONE	TX	HOUSTON	1971
SPIRIT	643081	171	3A36	64.8 / 64.8	26.0 / 26.0	9.7 / 9.7	800	-	33.0	NONE	TX	HOUSTON	1981
STAR	607802	62	3A36	56.6 / 56.6	22.0 / 22.0	8.2 / 8.2	800	-	33.0	NONE	TX	HOUSTON	1979
SUN	618635	89	3A36	55.8 / 55.8	24.1 / 24.1	9.2 / 9.2	800	-	48.0	NONE	TX	HOUSTON	1980
UNDINE	632776	110	3A36	73.0 / 73.0	26.0 / 26.0	8.0 / 8.0	1400	-	32.0	NONE			1976
VENTURE	644762	196	3A36	81.5 / 81.5	30.0 / 30.0	8.5 / 8.5	1800	-	35.0	NONE	TX	HOUSTON	1981
VIRGINIA C	563448	32	3A35	40.5 / 40.5	18.0 / 18.0	7.3 / 6.8	400	-	28.0	NONE	TX	HOUSTON	1975
W C DINION JR	626319	121	3A36	72.0 / 72.0	26.0 / 26.0	10.6 / 10.6	1200	-	38.0	NONE	TX	HOUSTON	1980
WALTER S	603315	77	3A36	56.4 / 56.4	22.1 / 22.1	8.5 / 8.5	800	-	33.0	NONE	TX	HOUSTON	1979
HOLLYWOOD 1303	------	67	4A43	90.0 / 90.0	26.0 / 26.0	4.0 / 1.0	-	210	3.0	5 TON HYDRAULIC CRANE	TX	POINT BARROW	1951
ALAMO 8	------	1056	5A71	240.0 / 240.0	50.0 / 50.0	9.0 / 2.0	-	2826	11.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1967
ALAMO 14	------	727	5A71	225.1 / 225.1	38.0 / 38.0	9.0 / 2.0	-	2091	18.0	DIESEL PUMP	TX	HOUSTON	1968
ALAMO 16	280635	630	5A71	195.0 / 195.0	35.0 / 35.0	8.5 / 2.0	-	1655	16.0	DEEP WELL PUMP	TX	HOUSTON	1960
AS 102	002600	1190	5A70	250.0 / 250.0	48.0 / 48.0	9.5 / 1.7	-	2530	19.0	DIESEL PUMP	TX	HOUSTON	1955
AS 1301	1019966	800	5A70	220.0 / 220.0	40.0 / 40.0	8.5 / 1.5	-	2313	18.0	DIESEL PUMP	TX	HOUSTON	1969
N 1112	1028266	950	5A70	210.0 / 210.0	35.0 / 35.0	9.6 / 2.0	-	2059	19.8	DIESEL PUMP	TX	HOUSTON	1978
N 1113	1027987	886	5A70	210.0 / 210.0	35.0 / 35.0	9.6 / 2.0	-	2033	21.0	DIESEL PUMP	TX	HOUSTON	1978
N 1114	1027938	886	5A70	210.0 / 210.0	35.0 / 35.0	9.6 / 2.0	-	2033	21.0	DIESEL PUMP	TX	HOUSTON	1978
HOLLYWOOD 200	1386136	610	5A71	195.0 / 195.0	36.5 / 36.5	10.0 / 1.5	-	1500	18.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1962
HOLLYWOOD 201	1632379	812	5A71	195.0 / 195.0	36.6 / 36.6	10.0 / 1.5	-	1500	16.0	DEEP WELL PUMP	TX	HOUSTON	1965
HOLLYWOOD 202	1632390	612	5A71	195.0 / 195.0	36.6 / 36.6	10.0 / 1.5	-	1500	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1965

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) HOLLYWOOD MARINE, INC. (CONTINUED)															
	HOLLYWOOD 203	-------	600	5A71	195.0	36.5	9.0	1.2	-	1550	-	15.0	DIESEL PUMP	TX	HOUSTON	1966
	HOLLYWOOD 204	632381	600	5A71	195.0	36.5	9.0	1.5	-	1560	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1966
	HOLLYWOOD 205	632740	630	5A71	195.0	36.5	9.0	1.5	-	1550	-	14.5	DIESEL DEEP WELL PUMP	TX	HOUSTON	1967
	HOLLYWOOD 206	637604	725	5A71	195.0	36.5	9.0	1.4	-	1550	-	14.5	DEEP WELL PUMP	TX	HOUSTON	1967
	HOLLYWOOD 207	636984	625	5A71	195.0	36.5	9.0	1.5	-	1550	-	14.5	DIESEL DEEP WELL PUMP	TX	HOUSTON	1967
	HOLLYWOOD 208	363985	624	5A71	195.0	36.5	9.0	1.5	-	1550	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1968
	HOLLYWOOD 209	632382	614	5A71	195.0	36.5	10.0	1.5	-	1477	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1968
	HOLLYWOOD 210	632383	614	5A71	195.0	36.5	10.0	1.5	-	1477	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1968
	HOLLYWOOD 211	-------	604	5A71	195.0	36.6	8.0	2.0	-	1550	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1970
	HOLLYWOOD 212	637606	604	5A71	195.0	36.6	8.0	2.0	-	1550	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1970
	HOLLYWOOD 213	638720	624	5A71	195.0	36.5	9.0	1.5	-	1609	-	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1973
	HOLLYWOOD 830	290027	505	5A71	163.9 170.5	36.1	10.3	2.0	-	1203	-	18.0	DIESEL PUMP	TX	HOUSTON	1962
	HOLLYWOOD 1003	285404	752	5A70	195.0 195.0	35.0	10.0	2.0	-	9856	-	14.0	DIESEL PUMP	TX	HOUSTON	1961
	HOLLYWOOD 1004	626647	774	5A71	195.0 195.0	35.0	10.0	2.0	-	774	-	14.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1005	626648	772	5A71	195.0 195.0	35.0	9.6	2.0	-	772	-	14.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1006	626649	772	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	12.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1007	626650	772	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	12.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1008	634119	897	5A71	195.0 195.0	35.0	10.0	2.0	-	897	-	14.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1009	628451	774	5A71	195.0 195.0	35.0	9.0	1.5	-	774	-	16.5	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1010	628452	774	5A71	195.0 195.0	35.0	9.0	1.5	-	774	-	16.5	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1011	628453	774	5A71	195.0 195.0	35.0	12.0	2.0	-	774	-	16.5	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1012	628454	774	5A71	195.0 195.0	35.0	12.0	2.0	-	774	-	16.5	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1013	628455	774	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	10.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1014	628456	774	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	10.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1015	-------	774	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	10.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1016	-------	774	5A71	195.0 195.0	35.0	9.6	2.0	-	774	-	10.0	DIESEL PUMP	TX	HOUSTON	1981
	HOLLYWOOD 1017	619936	872	5A70	195.0 195.0	35.0	9.0	1.5	-	1400	-	19.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1018	629961	761	5A70	195.0 195.0	35.0	9.0	1.5	-	1400	-	19.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1019	628462	761	5A70	195.0 195.0	35.0	9.0	1.5	-	1400	-	19.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1020	626310	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	14.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1021	605295	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1022	605298	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1023	629960	761	5A70	195.0 195.0	35.0	9.0	1.5	-	1400	-	19.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1024	605294	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1025	614783	766	5A71	195.0 195.0	35.0	9.0	2.0	-	1400	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1026	614524	766	5A71	195.0 195.0	35.0	9.0	2.0	-	1400	-	13.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1027	593996	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1400	-	17.0	STEAM COILS	TX	HOUSTON	1978
	HOLLYWOOD 1028	597174	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1450	-	14.4	STEAM COILS	TX	HOUSTON	1978
	HOLLYWOOD 1029	601926	808	5A71	195.0 195.0	35.0	9.6	2.0	-	1400	-	14.5	DIESEL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1030	602305	808	5A71	195.0 195.0	35.0	9.6	2.0	-	1400	-	14.8	DIESEL WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1031	605292	808	5A71	195.0 195.0	35.0	9.6	2.0	-	1400	-	14.8	DIESEL WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1032	605293	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1033	605296	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1034	605297	766	5A71	195.0 195.0	35.0	10.0	1.5	-	1465	-	15.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1035	613966	766	5A71	195.0 195.0	35.0	9.0	2.0	-	1400	-	13.0	DEEP WELL PUMP	TX	HOUSTON	1979
	HOLLYWOOD 1036	508164	862	5A70	195.0 195.0	35.0	9.0	1.5	-	1400	-	19.0	PUMP	TX	HOUSTON	1967
	HOLLYWOOD 1037	629752	791	5A70	195.0 195.0	35.0	10.0	1.8	-	1663	-	16.5	DIESEL PUMP, COILED	TX	HOUSTON	1980
	HOLLYWOOD 1038	629857	791	5A70	195.0 195.0	35.0	10.0	1.8	-	1663	-	16.5	DIESEL PUMP, COILED	TX	HOUSTON	1980
	HOLLYWOOD 1039	629976	791	5A70	195.0 195.0	35.0	10.0	1.8	-	1663	-	16.5	DIESEL PUMP, COILED	TX	HOUSTON	1980
	HOLLYWOOD 1040	628838	774	5A71	195.0 195.0	35.0	10.0	1.5	-	1665	-	15.0	DIESEL PUMP	TX	HOUSTON	1980
	HOLLYWOOD 1041	527029	812	5A71	195.0 195.0	35.0	10.0	1.5	-	1475	-	14.0	DIESEL PUMP	TX	HOUSTON	1970
	HOLLYWOOD 1042	632384	907	5A71	206.0 206.0	38.0	8.6	1.5	-	1297	-	15.0	CARGO PUMPS	TX	HOUSTON	1971
	HOLLYWOOD 1043	632385	907	5A71	206.0 206.0	38.0	8.6	1.5	-	1297	-	15.0	CARGO PUMPS	TX	HOUSTON	1971
	HOLLYWOOD 1044	638719	907	5A71	206.0 206.0	38.0	8.6	1.5	-	1700	-	15.0	HOME	TX	HOUSTON	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE/ PAGE/ IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TX/ AOI/ EC/ LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(33) HOLLYWOOD MARINE, INC. (CONTINUED)												
HOLLYWOOD 1046	636145	907	5A71	208.0	38.0	8.6	-	17391	16.0	CARGO PUMP	TX HOUSTON	1974
				208.0	38.0	1.6		-				
HOLLYWOOD 1047	636145	907	5A71	208.0	38.0	8.6	-	17391	16.0	CARGO DIESEL	TX HOUSTON	1974
				208.0	38.0	1.6		-		PUMP		
HOLLYWOOD 1048	636855	907	5A71	206.0	38.0	8.6	-	17391	16.0	DIESEL DEEP WELL	TX HOUSTON	1975
				206.0	38.0	1.6		-		PUMP		
HOLLYWOOD 1049	636856	907	5A71	206.0	36.5	8.6	-	17391	16.0	DIESEL DEEP WELL	TX HOUSTON	1975
				206.0	36.5	1.6		-		PUMP		
HOLLYWOOD 1050	598676	766	5A71	195.0	36.0	10.0	-	17391	16.0	DIESEL DEEP WELL	TX HOUSTON	1978
				195.0	36.0	1.5		-		PUMP		
HOLLYWOOD 1051	598873	766	5A71	195.0	35.0	10.0	-	17391	16.0	DIESEL DEEP WELL	TX HOUSTON	1978
				195.0	35.0	1.5		-		PUMP		
HOLLYWOOD 1052	627351	769	5A71	195.0	35.0	9.6	-	18701	17.0	DIESEL DEEP WELL	TX HOUSTON	1980
				195.0	35.0	1.6		-		PUMP		
HOLLYWOOD 1053	627352	769	5A71	195.0	35.0	9.6	-	18701	16.0	DIESEL DEEP WELL	TX HOUSTON	1980
				195.0	35.0	1.6		-		PUMP		
HOLLYWOOD 1054	630044	793	5A71	195.0	35.0	9.0	-	14001	16.0	DIESEL PUMP,	TX HOUSTON	1980
				195.0	35.0	2.0		-		DIESEL SKIN		
HOLLYWOOD 1055	630045	793	5A71	195.0	35.0	9.0	-	14001	16.0	DIESEL PUMP,	TX HOUSTON	1980
				195.0	35.0	2.0		-		DIESEL SKIN		
HOLLYWOOD 1056	629984	799	5A71	195.0	35.0	9.0	-	16901	16.0	DIESEL PUMP,	TX HOUSTON	1980
				195.0	35.0	2.0		-		DOUBLE SKIN		
HOLLYWOOD 1057	630055	799	5A71	195.0	35.0	9.0	-	16901	16.0	DIESEL PUMP,	TX HOUSTON	1980
				195.0	35.0	2.0		-		DOUBLE SKIN		
HOLLYWOOD 1058	612809	766	5A20	195.0	35.0	9.0	-	14001	15.0	DIESEL PUMP	TX HOUSTON	1979
				195.0	35.0	2.0		-				
HOLLYWOOD 1059	597589	766	5A20	195.0	35.0	9.0	-	14001	14.5	DIESEL PUMP	TX HOUSTON	1978
				195.0	35.0	1.5		-				
HOLLYWOOD 1060	597399	766	5A20	195.0	35.0	9.0	-	14001	14.5	DIESEL PUMP	TX HOUSTON	1978
				195.0	35.0	1.5		-				
HOLLYWOOD 1101	593498	774	5A71	195.0	35.0	9.0	-	14841	13.9	DIESEL PUMP	TX HOUSTON	1978
				195.0	35.0	1.0		-				
HOLLYWOOD 1102	593499	774	5A71	195.0	35.0	9.0	-	14841	13.9	DIESEL PUMP	TX HOUSTON	1978
				195.0	35.0	1.0		-				
HOLLYWOOD 1103	600991	914	5A71	195.0	35.0	9.0	-	14601	13.9	DIESEL PUMP,	TX HOUSTON	1979
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1104	600992	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMP,	TX HOUSTON	1979
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1105	616983	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMPS,	TX HOUSTON	1980
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1106	616984	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMPS,	TX HOUSTON	1980
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1107	616985	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMPS,	TX HOUSTON	1980
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1108	630724	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMPS,	TX HOUSTON	1980
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1109	630725	774	5A71	195.0	35.0	9.5	-	13001	15.0	DIESEL PUMPS,	TX HOUSTON	1981
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1110	631190	914	5A71	195.0	35.0	9.0	-	14801	13.9	DIESEL PUMPS,	TX HOUSTON	1980
				195.0	35.0	1.0		-		COILS		
HOLLYWOOD 1111	627789	950	3A70	210.0	35.0	12.0	-	16711	13.9	DIESEL PUMP	TX HOUSTON	1978
				210.0	35.0	2.0		-				
HOLLYWOOD 1201	293561	666	5A71	133.0	50.0	8.5	-	17591	18.0	DIESEL DEEP WELL	TX HOUSTON	1964
				133.0	50.0	1.5		-		PUMP		
HOLLYWOOD 1202	175852	682	5A71	225.0	38.0	8.5	-	19601	13.0	DIESEL DEEP WELL	TX HOUSTON	1960
				225.0	38.0	1.5		-		PUMP		
HOLLYWOOD 1203	638717	659	5A71	140.0	50.0	9.0	-	18641	12.5	DIESEL DEEP WELL	TX HOUSTON	1967
				140.0	50.0	2.0		-		PUMP		
HOLLYWOOD 1204	279454	727	5A71	225.0	38.0	9.0	-	18991	18.0	DIESEL PUMP	TX HOUSTON	1969
				225.0	38.0	2.0		-				
HOLLYWOOD 1205	266933	680	5A71	225.0	38.0	8.5	-	19601	13.0	DIESEL DEEP WELL	TX HOUSTON	1960
				225.0	38.0	1.5		-		PUMP		
HOLLYWOOD 1206	661453	937	5A71	200.0	50.0	9.6	-	21021	17.0	DIESEL DEEP WELL	TX HOUSTON	1981
				200.0	50.0	1.6		-		PUMP		
HOLLYWOOD 1301	278238	677	5A71	140.0	52.0	12.0	-	18591	13.0	PUMP, COILS	TX HOUSTON	1959
				140.0	52.0	1.0		-				
HOLLYWOOD 1302	274020	874	5A71	205.0	40.0	11.0	-	18591	13.0	DIESEL PUMP	TX HOUSTON	1957
				205.0	40.0	2.0		-				
HOLLYWOOD 1303	276415	874	5A71	205.0	40.0	11.0	-	18591	13.0	DIESEL PUMP	TX HOUSTON	1957
				205.0	40.0	2.0		-				
HOLLYWOOD 1401	534205	850	5A71	160.0	52.0	10.0	-	23841	17.0	DIESEL DEEP WELL	TX HOUSTON	1979
				160.0	52.0	2.0		-		PUMP		
HOLLYWOOD 1502	297143	1108	5A71	183.1	50.1	11.6	-	22981	15.6	DIESEL PUMPS	TX HOUSTON	1964
				183.1	50.1	1.6		-				
HOLLYWOOD 1511	512033	868	5A70	190.1	50.1	11.3	-	22161	16.0	DIESEL PUMP	TX HOUSTON	1967
				190.1	50.1	1.6		-				
HOLLYWOOD 1512	512358	861	5A70	183.1	50.1	11.8	-	22161	16.0	DIESEL PUMP	TX HOUSTON	1968
				183.1	50.1	1.6		-				
HOLLYWOOD 1513	512509	868	5A70	190.1	50.1	11.3	-	22161	16.0	DIESEL PUMP	TX HOUSTON	1968
				190.1	50.1	1.6		-				
HOLLYWOOD 1514	512720	861	5A70	183.1	51.0	11.8	-	22161	16.0	DIESEL PUMP	TX HOUSTON	1968
				183.1	51.0	1.6		-				
HOLLYWOOD 1515	000086	882	5A70	146.5	54.0	12.0	-	30001	19.0	DIESEL PUMP	TX HOUSTON	1981
				147.5	54.0	1.5		-				
HOLLYWOOD 1601	296526	1191	5A71	181.0	50.0	9.0	-	34911	16.0	DIESEL PUMP	TX HOUSTON	1964
				181.0	50.0	2.0		-				
HOLLYWOOD 1602	565084	952	5A70	155.0	54.0	12.0	-	27991	17.4	PUMP	TX HOUSTON	1975
				155.0	54.0	1.6		-				
HOLLYWOOD 1603	558943	961	5A71	170.0	54.0	9.6	-	26811	16.0	DIESEL DEEP WELL	TX HOUSTON	1974
				170.0	54.0	1.8		-		PUMP		
HOLLYWOOD 1604	562105	961	5A71	170.0	54.0	9.6	-	26811	16.0	DIESEL DEEP WELL	TX HOUSTON	1974
				170.0	54.0	1.8		-		PUMP		
HOLLYWOOD 1605	559359	964	5A71	170.0	54.0	10.0	-	26831	16.0	DIESEL PUMP	TX HOUSTON	1974
				170.0	54.0	2.0		-				
HOLLYWOOD 1801	258143	1141	5A71	242.0	38.0	13.5	-	23011	38.5	2 DIESEL PUMPS, COILED	TX HOUSTON	1949
				242.1	38.1	2.5		-				
HOLLYWOOD 1802	258144	1141	5A71	242.0	38.0	13.5	-	23011	38.5	2 DIESEL PUMPS, COILED	TX HOUSTON	1949
				242.1	38.1	2.5		-				
HOLLYWOOD 2001	565934	1310	5A71	240.0	50.0	11.0	-	25001	20.0	DIESEL PUMP	TX HOUSTON	1951
				240.0	50.0	2.0		-				
HOLLYWOOD 2002	558086	1185	5A71	250.0	50.0	11.0	-	26001	20.0	DIESEL PUMP	TX HOUSTON	1974
				250.0	50.0	2.0		-				
HOLLYWOOD 2003	561720	1175	5A71	264.0	50.0	10.0	-	33411	16.0	DIESEL PUMP	TX HOUSTON	1974
				264.0	50.0	1.0		-				
HOLLYWOOD 2004	563342	1185	5A71	264.0	50.0	11.0	-	13271	20.0	DIESEL PUMP	TX HOUSTON	1976
				264.0	50.0	2.0		-				
HOLLYWOOD 2005	574299	1185	5A71	264.0	50.0	11.0	-	13271	20.0	DIESEL PUMP	TX HOUSTON	1976
				264.0	50.0	2.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TCC AOO TDD EEE	BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
	(33) HOLLYWOOD MARINE, INC. (CONTINUED)													
	HOLLYWOOD 2006	563222	114	5A71	245.0	50.0	9.8	-	2600	16.0	PUMP	TX	HOUSTON	1949
					245.0	50.0	1.6							
	HOLLYWOOD 2007	293560	108	9 5A71	232.0	50.0	8.5	-	2605	18.0	DIESEL PUMP	TX	HOUSTON	1964
					232.0	50.0	1.5							
	HOLLYWOOD 2008	293562	108	9 5A71	232.0	50.0	8.5	-	2610	18.0	DIESEL PUMP	TX	HOUSTON	1964
					232.0	50.0	1.5							
	HOLLYWOOD 2010	297812	123	4 5A71	225.0	45.0	14.0	-	3150	36.0	2 DIESEL PUMPS	TX	HOUSTON	* 1975
					225.0	45.0	3.0							
	HOLLYWOOD 2012	577628	119	2 5A71	264.0	50.0	10.6	-	3291	19.0	DEEP WELL PUMP	TX	HOUSTON	1976
					264.0	50.0	1.6							
	HOLLYWOOD 2013	638431	115	0 5A71	240.0	50.0	9.0	-	2826	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1967
					240.0	50.0	2.0							
	HOLLYWOOD 2014	620989	163	1 5A71	252.0	50.0	10.0	-	3000	16.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1980
					252.0	50.0	2.0							
	HOLLYWOOD 2015	630678	140	3 5A71	250.0	50.0	10.2	-	3000	10.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
					250.0	50.0	2.0							
	HOLLYWOOD 2016	633591	140	3 5A71	250.0	50.0	10.2	-	3000	10.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1981
					250.0	50.0	2.0							
	HOLLYWOOD 2017	618730	163	1 5A71	252.0	50.0	10.0	-	3000	16.0	DIESEL PUMP, DOUBLE SKIN	TX	HOUSTON	1980
					252.0	50.0	2.0							
	HOLLYWOOD 2018	1000302	111	3 5A70	246.0	52.0	8.5	-	3504	19.0	DIESEL PUMP	TX	HOUSTON	1973
					246.0	52.0	1.5							
	HOLLYWOOD 2019	551935	111	4 5A70	246.0	52.0	9.5	-	3504	19.8	DIESEL PUMP	TX	HOUSTON	1973
					246.0	52.0	1.5							
	HOLLYWOOD 2020	025817	125	9 5A70	246.0	52.0	8.5	-	3530	19.8	DIESEL PUMP	TX	HOUSTON	1975
					246.0	52.0	2.0							
	HOLLYWOOD 2021	019554	126	0 5A70	246.0	52.0	9.6	-	3530	19.0	DIESEL PUMP	TX	HOUSTON	1974
					246.0	52.0	1.0							
	HOLLYWOOD 2022	000078	123	6 5A70	246.1	52.1	10.0	-	3764	19.0	DIESEL PUMP	TX	HOUSTON	1980
					246.1	52.1	1.0							
	HOLLYWOOD 2023	000030	121	3 5A70	246.0	52.0	10.0	-	3816	19.0	DIESEL PUMP	TX	HOUSTON	1980
					246.0	52.0	1.0							
	HOLLYWOOD 2024	000072	121	3 5A70	246.0	52.0	10.0	-	3816	19.0	DIESEL PUMP	TX	HOUSTON	1981
					246.0	52.0	1.0							
	HOLLYWOOD 2025	619737	140	3 5A70	250.0	50.0	10.0	-	3654	19.8	DIESEL PUMP	TX	HOUSTON	1980
					250.0	50.0	1.5							
	HOLLYWOOD 2026	619738	140	3 5A70	250.0	50.0	10.0	-	3654	19.8	DIESEL PUMP	TX	HOUSTON	1980
					250.0	50.0	1.5							
	HOLLYWOOD 2027	619739	140	3 5A70	250.0	50.0	10.0	-	3654	19.8	DIESEL PUMP	TX	HOUSTON	1980
					250.0	50.0	1.5							
	HOLLYWOOD 2028	619740	140	3 5A70	250.0	50.0	10.0	-	3654	19.8	DIESEL PUMP	TX	HOUSTON	1980
					250.0	50.0	1.5							
	HOLLYWOOD 2101	265873	127	8 5A71	264.2	50.2	9.0	-	2600	13.0	PUMP, COILS	TX	HOUSTON	1950
					264.2	50.2	1.0							
	HOLLYWOOD 2121	629954	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1980
					264.0	52.6	2.0							
	HOLLYWOOD 2122	629955	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1981
					264.0	52.6	2.0							
	HOLLYWOOD 2123	629956	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1981
					264.0	52.6	2.0							
	HOLLYWOOD 2124	629957	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1981
					264.0	52.6	2.0							
	HOLLYWOOD 2125	629958	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1981
					264.0	52.6	2.0							
	HOLLYWOOD 2126	629959	168	0 5A71	264.0	52.6	12.0	-	3368	10.0	DIESEL PUMP	TX	HOUSTON	1981
					264.0	52.6	2.0							
	HOLLYWOOD 2200	571251	130	3 5A71	264.0	48.0	9.5	-	3780	20.0	DIESEL PUMPS	TX	HOUSTON	1959
					264.0	48.0	1.7							
	HOLLYWOOD 2201	295143	164	7 5A71	264.0	52.5	9.0	-	2600	16.0	NONE	TX	HOUSTON	1966
					264.0	52.5	2.5							
	HOLLYWOOD 2202	621072	115	3 5A71	250.1	50.0	10.0	-	2943	17.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1980
					250.1	50.0	1.8							
	HOLLYWOOD 2203	627528	115	3 5A71	250.1	50.0	10.0	-	2943	17.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1980
					250.1	50.0	1.8							
	HOLLYWOOD 2204	635755	115	3 5A71	250.0	50.0	10.0	-	2943	17.0	2500 G.P.M. PUMP	TX	HOUSTON	1981
					250.0	50.0	1.6							
	HOLLYWOOD 2303	598512	134	4 5A71	264.1	50.0	10.6	-	3291	16.0	DEEP WELL PUMP	TX	HOUSTON	1978
					264.1	50.0	1.6							
	HOLLYWOOD 2304	604980	134	4 5A71	264.1	50.0	10.6	-	3291	19.0	DEEP WELL PUMP	TX	HOUSTON	1979
					264.1	50.0	2.0							
	HOLLYWOOD 2305	604981	134	4 5A71	264.1	50.0	10.6	-	3291	19.0	DEEP WELL PUMP	TX	HOUSTON	1979
					264.1	50.0	2.0							
	HOLLYWOOD 2503	262730	153	3 5A71	290.0	50.0	9.5	-	3000	20.0	DIESEL DEEP WELL PUMPS	TX	HOUSTON	1951
					290.0	50.0	1.5							
	HOLLYWOOD 2511	009431	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMP	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2512	618623	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMP	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2513	618603	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMP	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2514	618625	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMP	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2515	618626	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMP	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2516	618627	167	4 5A71	279.0	52.0	13.4	-	3500	20.0	DIESEL PUMPS	TX	HOUSTON	1966
					279.0	52.0	2.0							
	HOLLYWOOD 2517	534203	156	9 5A71	295.0	52.0	10.0	-	4115	17.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1971
					295.0	52.0	2.0							
	HOLLYWOOD 2518	534206	155	4 5A71	295.0	52.0	10.0	-	4112	17.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1971
					295.0	52.0	2.0							
	HOLLYWOOD 2519	558942	167	1 5A71	295.0	54.0	9.6	-	4303	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1974
					295.0	54.0	1.8							
	HOLLYWOOD 2520	562103	167	1 5A71	295.0	54.0	9.6	-	4303	16.0	DIESEL DEEP WELL PUMP	TX	HOUSTON	1974
					295.0	54.0	1.8							
	HOLLYWOOD 2521	559357	167	3 5A71	295.0	54.0	10.0	-	4257	16.0	DIESEL PUMP	TX	HOUSTON	1974
					295.0	54.0	2.0							
	HOLLYWOOD 2523	259139	157	6 5A71	290.1	50.1	12.2	-	3600	17.0	DIESEL PUMPS	TX	HOUSTON	1949
					290.1	50.1	1.0							
	HOLLYWOOD 2601	691917	179	1 5A70	297.6	54.0	9.0	-	3394	16.6	DIESEL PUMP			1975
					297.6	54.0	1.8							
	HOLLYWOOD 2701	295562	156	6 5A71	275.1	54.0	11.0	-	3800	19.0	DIESEL PUMP, COILS	TX	HOUSTON	1964
					275.1	54.0	2.0							
	HOLLYWOOD 2702	295563	162	6 5A71	275.1	54.0	11.0	-	4150	19.0	DIESEL PUMP, COILS	TX	HOUSTON	1964
					275.1	54.0	2.0							
	HOLLYWOOD 2703	641183	146	7 5A71	275.0	50.0	12.0	-	2882	17.0	DIESEL PUMP	TX	HOUSTON	1981
					275.0	50.0	2.0							
	HOLLYWOOD 2704	640965	146	7 5A71	275.0	50.0	12.0	-	2882	17.0	DIESEL PUMP	TX	HOUSTON	1981
					275.0	50.0	2.0							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEC/PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(33) HOLLYWOOD MARINE, INC. (CONTINUED)															
	HOLLYWOOD 2705	560046	1729	5A71	295.0	54.0	9.6	-	4303	-	16.0	DIESEL DEEP WELL PUMP		TX	HOUSTON	1974
	HOLLYWOOD 2706	562106	1729	5A71	295.0	54.0	12.0	-	3607	-	16.0	DIESEL PUMP		TX	HOUSTON	1975
	HOLLYWOOD 2707	559360	1732	5A71	295.0	54.0	10.0	-	4528	-	16.0	DEEP WELL PUMP		TX	HOUSTON	1974
	HOLLYWOOD 2801	1000084	1955	5A70	297.5	54.0	12.0	-	4300	-	19.0	DIESEL PUMP		TX	HOUSTON	1981
	HOLLYWOOD 2802	534204	1616	5A71	300.0	52.0	10.0	-	4714	-	17.0	DIESEL DEEP WELL PUMP		TX	HOUSTON	1971
	HOLLYWOOD 2803	560643	1711	5A71	295.0	54.0	9.6	-	4715	-	16.0	DIESEL DEEP WELL PUMP		TX	HOUSTON	1974
	HOLLYWOOD 2804	562104	1711	5A71	295.0	54.0	9.6	-	4303	-	16.0	DIESEL DEEP WELL PUMP		TX	HOUSTON	1974
	HOLLYWOOD 2805	559358	1714	5A71	295.0	54.0	10.0	-	4764	-	16.0	DIESEL PUMP		TX	HOUSTON	1974
	HOLLYWOOD 2903	628605	2033	5A70	297.0	54.0	11.1	-	4196	-	19.8	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 2904	629010	2033	5A70	297.0	54.0	11.1	-	4196	-	19.8	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3001	594909	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1978
	HOLLYWOOD 3002	596173	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1978
	HOLLYWOOD 3003	612537	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1978
	HOLLYWOOD 3004	612538	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1978
	HOLLYWOOD 3005	612539	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1979
	HOLLYWOOD 3006	612540	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3007	616592	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3008	616593	2239	5A71	298.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3009	626788	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3010	626937	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3011	626789	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	DIESEL PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3012	627817	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3013	628759	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3014	628760	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3015	629121	2071	5A71	300.0	54.0	11.0	-	3740	-	19.0	PUMP		TX	HOUSTON	1980
	HOLLYWOOD 3016	631191	2006	5A71	297.0	54.0	11.0	-	3244	-	17.0	PUMP		TX	HOUSTON	1981
	HOLLYWOOD 3017	630672	2071	5A71	300.0	54.0	11.0	-	3446	-	19.0	DIESEL PUMP		TX	HOUSTON	1981
	HOLLYWOOD 3018	565081	1730	5A70	295.0	54.0	12.0	-	3577	-	17.4	PUMP		TX	HOUSTON	1975
	HOLLYWOOD 3019	1000087	2033	5A70	297.5	54.0	12.0	-	3446	-	19.0	DIESEL PUMP		TX	HOUSTON	1981
	HOLLYWOOD 3021	521842	1579	5A71	297.6	54.0	9.0	-	3603	-	18.0	PUMP, COILS		TX	HOUSTON	1969
	HOLLYWOOD 3022	521843	1579	5A71	297.6	54.0	9.0	-	3603	-	18.0	PUMP, COILS		TX	HOUSTON	1969
	HOLLYWOOD 3023	613967	2239	5A71	297.0	54.0	10.0	-	3446	-	25.0	DIESEL PUMPS, COILS		TX	HOUSTON	1979
	HOLLYWOOD 3024	613968	2239	5A71	297.0	54.0	10.0	-	3446	-	25.0	DIESEL PUMPS, COILS		TX	HOUSTON	1979
	HOLLYWOOD 3101	565082	1719	5A70	290.0	54.0	12.0	-	3510	-	17.4	PUMP		TX	HOUSTON	1975
	HOLLYWOOD 3201	1000085	2059	5A70	297.5	54.0	12.0	-	3925	-	19.0	DIESEL PUMP		TX	HOUSTON	1981
	HOLLYWOOD 3301	565083	1824	5A70	295.0	54.0	12.0	-	3899	-	17.4	PUMP		TX	HOUSTON	1975
	HOLLYWOOD CHEM 53	273868	688	5A71	195.0	35.0	8.8	-	1020	-	22.0	12 PUMPS		TX	HOUSTON	1981
	HOLLYWOOD CHEM 75	-------	698	5A71	195.0	35.0	8.8	-	1020	-	22.0	12 DIESEL PUMPS		TX	HOUSTON	1966
	HOLLYWOOD CHEM 101	285644	959	5A90	195.0	45.0	8.5	-	1100	-	13.3	NONE		TX	HOUSTON	1961
	HOLLYWOOD CHEM 102	285645	959	5A90	195.0	45.0	8.5	-	1100	-	13.3	NONE		TX	HOUSTON	1961
	HOLLYWOOD CHEM 103	599031	1193	5F71	228.0	42.0	8.5	-	1175	-	14.5	NONE		TX	HOUSTON	1978
	HOLLYWOOD CHEM 104	599533	1193	5F71	228.0	42.0	8.5	-	1175	-	14.5	NONE		TX	HOUSTON	1978
	HOLLYWOOD CHEM 105	281172	1022	5A70	210.0	44.0	9.0	-	975	-	24.5	NONE		TX	HOUSTON	1960
	HOLLYWOOD CHEM 106	614081	1255	5A70	231.0	50.0	6.3	-	995	-	20.0	NONE		TX	HOUSTON	1979
	HOLLYWOOD CHEM 107	627697	1266	5A71	237.0	42.0	9.0	-	1771	-	20.0	NONE		TX	HOUSTON	1980
	HOLLYWOOD CHEM 108	628252	1266	5A71	237.0	42.0	9.0	-	1771	-	20.0	NONE		TX	HOUSTON	1980
	HOLLYWOOD CHEM 109	283989	932	5A71	195.0	44.0	6.0	-	1550	-	11.8	TANKS		TX	HOUSTON	1960
	HOLLYWOOD CHEM 110	276284	1612	5A70	203.0	35.0	8.6	-	1412	-	20.0	DIESEL PUMP		TX	HOUSTON	1958
	HOLLYWOOD CHEM 111	276047	1254	5A90	220.1	44.1	10.0	-	1254	-	11.9	NONE		TX	HOUSTON	1958
	HOLLYWOOD CHEM 151	283631	1537	5A70	273.0	41.0	8.0	-	1219	-	16.0	PUMPS		TX	HOUSTON	1960
	HOLLYWOOD CHEM 152	283632	1537	5A70	273.0	41.0	8.0	-	1219	-	16.0	PUMPS		TX	HOUSTON	1960
	HOLLYWOOD CHEM 153	921693	1725	5A71	-	-	7.0	-	-	-	16.0	NONE		TX	HOUSTON	1967
	HOLLYWOOD CHEM 300	293548	2866	5A71	380.1	53.2	8.0	-	4078	-	15.3	NONE		TX	HOUSTON	1963
	HOLLYWOOD CHEM 301	293549	2816	5A71	370.1	53.2	8.0	-	4067	-	15.4	NONE		TX	HOUSTON	1963

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE REGISTER YEAR	SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(36) HONEYWELL, INC.																				
	SEA ECHO	272162	131	14091		129.2	36.1	8.0	1000		200		44.0	3 & 12 TON CRANES		WA	SEATTLE		1956
						136.0	36.1	6.0			-								
(33) HOOKING BULL MARINE, INC.																				
	HOOKING BULL	516398	53	13A36		55.5	21.0	8.0	1060		-		31.0	NONE		TX	ROCKPORT		1968
						63.0	22.0	8.0			-								
	RAGING BULL	517599	105	13436		60.5	26.0	8.0	1060		-		45.0	NONE		TX	ROCKPORT		1968
						-	-	8.0			-								
	CCMS 2301	-------	-	14443		276.0	50.0	5.5	-		3000		16.0	NONE		TX	ROCKPORT		1967
						-	-	1.0			-								
(32) HOOKS, MIKE, INC.																				
	CAPT. HARRY BRADLEY	267454	22	13A36		50.2	16.4	8.2	600		-		15.0	NONE		LA	LAKE CHARLES		1956
						50.2	16.4	8.2			-								
	CAPTAIN JOHN G	600599	38	13A36		47.1	17.5	6.5	600		-		20.0	NONE		LA	LAKE CHARLES		1979
						47.1	17.5	6.5			-								
	JOAN LAFITTE	561130	38	13A36		47.1	17.5	6.5	600		-		20.0	NONE		LA	LAKE CHARLES		1974
						47.1	17.5	6.5			-								
	MISS LORRAINE G	253895	48	13A36		70.0	21.0	6.2	1200		-		37.3	NONE		LA	LAKE CHARLES		* 1979
						70.0	21.0	6.2			-								
	WILLIE G	282282	22	15A36		50.8	17.8	7.4	600		-		15.0	NONE		LA	LAKE CHARLES		1960
						50.8	17.8	7.4			-								
(07) HOOPER, ADRIAN																				
	RESPONSE	275209	33	11A11		61.4	17.1	4.0	676		-		23.0	NONE		PA	PHILADELPHIA		1957
						61.4	17.1	4.0			25								
(33) HOPPER, CARLTON K.																				
	FLORA HOPPER	253011	10	19A02		42.0	13.0	3.5	172		--		20.0	NONE		TX	AUSTWELL		1947
						45.0	13.0	3.0			--								
	SHARON K. HOPPER	270638	10	14A02		40.0	12.0	3.5	400		--		12.0	NONE		TX	AUSTWELL		* 1966
						42.0	12.0	3.5			--								
	HOPPER 5	-------	200	14A43		110.0	30.0	6.0	-		500		8.0	NONE		TX	AUSTWELL		1965
						110.0	30.0	2.0			-								
(32) HOPSON TOWING, INC.																				
	MARY AMANDA	-------	19	11A11		--	--	6.0	400		-		20.0	NONE		LA	MORGAN CITY		1981
						60.0	14.0	2.0			2								
	LH 1	631912	50	14A66		--	--	5.0	-		--		--	NONE		LA	MORGAN CITY		1981
						120.0	30.0	1.0			-								
	LH 2	-------	50	14A66		-	--	5.0	-		196		5.0	NONE		LA	MORGAN CITY		1981
						120.0	30.0	1.0			-								
(36) HORLUCK TRANSPORTATION COMPANY, INC.																				
	CARLISLE II	214872	86	13111		59.3	19.9	5.7	120		-		15.0	NONE		WA	PORT ORCHARD		1917
						64.5	19.9	5.7			150								
	EAGLE	635632	55	19111		60.7	18.5	5.0	250		-		20.0	NONE		WA	PORT ORCHARD		1981
						65.0	19.0	4.5			150								
	REYSIL	266543	14	19111		46.6	12.8	4.2	160		-		10.0	NONE		WA	PORT ORCHARD		1953
						50.0	12.8	4.2			80								
	SPIRIT OF 76	572129	45	14111		65.0	25.0	5.0	330		-		25.0	NONE		WA	PORT ORCHARD		1976
						65.0	25.0	4.9			300								
	THURON	254294	14	19111		46.6	12.8	4.2	165		-		10.0	NONE		WA	PORT ORCHARD		* 1963
						50.0	12.8	4.2			80								
	THELMA S	224588	34	13936		60.8	17.1	8.0	225		-		26.0	NONE		WA	PORT ORCHARD		* 1963
						64.0	18.0	7.3			-								
(31) HORN, PAUL C.																				
	PH 30	622948	88	14A41		105.1	35.0	10.8	-		1778		16.0	NONE		MS	GREENVILLE		1980
						105.1	35.0	1.5			-								
(33) HORNBECK OFFSHORE																				
	H. O. S. CENTURION	650845	193	11A02		169.4	38.0	12.0	2500		450		61.0	NONE		TX	GALVESTON		1982
						185.0	40.0	7.0			-								
	H. O. S. DEEP SUN	611561	298	11A02		162.0	38.0	12.0	2500		250		57.0	NONE		TX	GALVESTON		1979
						175.0	38.0	7.0			-								
	H. O. S. GALLANT FOX	599312	203	11A03		162.0	38.0	11.0	2250		250		58.0	NONE		TX	GALVESTON		1978
						172.0	38.0	9.0			-								
	HOS CITATION	649289	195	11A02		-	-	11.0	3000		600		70.0	NONE		TX	GALVESTON		1982
						185.0	40.0	7.0			-								
	HOS MESSENGER	608019	63	11C02		-	-	6.0	2025		30		24.0	NONE		TX	GALVESTON		1979
						110.0	20.0	4.0			-								
(39) HORNBLOWER YACHTS, INC.																				
	ADMIRAL HORNBLOWER	537656	39	19111		55.4	12.0	5.0	330		-		20.0	NONE		CA	BERKELEY		1970
						60.0	13.0	4.0			77								
	CAPTAIN HORNBLOWER	526780	31	19111		52.3	12.0	5.0	450		-		20.0	NONE		CA	BERKELEY		1969
						60.0	13.0	4.0			77								
	CITY OF SAN FRANCISCO	676756	96	13A11		141.0	40.5	7.5	910		-		55.0	NONE		CA	SAN FRANCISCO		1984
						151.0	40.6	7.0			750								
	COMMODORE HORNBLOWER	298974	47	19111		74.0	18.9	7.0	600		-		30.0	NONE		CA	BERKELEY		1965
						80.0	20.0	6.0			150								
	PAPA GALLO II	294842	72	19C11		68.2	16.8	6.6	700		-		25.0	NONE		CA	BERKELEY		1964
						72.1	17.6	5.6			47								
(33) HOUSTON BARGE LINE, INC.																				
	BEN ACCOOL	270809	230	13A36		100.0	30.0	7.6	2600		-		24.0	NONE		TX	HOUSTON		1955
						100.0	30.0	7.0			-								
	BRIMSTONE	277557	204	13A36		156.0	38.0	6.5	4000		-		36.3	NONE		TX	HOUSTON		1958
						156.0	38.0	6.5			-								
	CAPTAIN BRISCOE	568371	372	13A36		144.0	48.0	9.0	5600		-		14.0	NONE		TX	HOUSTON		1975
						155.0	48.0	8.0			-								
	KAREN	523490	260	13A36		120.0	35.0	10.9	3200		-		18.0	NONE		TX	HOUSTON		1969
						120.0	35.0	10.0			-								
	MARGIE D.	506090	56	13A36		56.4	22.1	7.0	700		-		28.0	NONE		TX	HOUSTON		1966
						60.0	22.1	6.0			-								
	T. H. HORSWORTHY	262534	79	13A36		115.1	30.0	9.0	4200		-		40.0	NONE		TX	HOUSTON		1951
						120.0	30.0	8.0			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING LOC	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(33) HOUSTON BARGE LINE, INC. (CONTINUED)																	
	CHEM 1201	289030	993	5A70	195.0	50.0	9.0	-		1981		17.4	DIESEL PUMPS-DBL BOTTOM AND SIDES		TX	HOUSTON		1969
					195.0	50.0	1.6			-								
	CHEM 2003	523101	1324	5A70	195.0	52.0	9.0	-		2000		17.4	PUMP, COILS, DBL BOTTOM AND SIDES		TX	HOUSTON		1969
					195.0	52.0	1.5			-								
	GTC 1200	502095	642	5A70	105.0	52.0	9.0	-		1200		17.0	DEEP WELL PUMP, DBL BOTTOM-SIDES		TX	HOUSTON		1966
					105.0	52.0	2.0			-								
	GTC 1950	531219	974	5A70	170.0	52.0	9.0	-		1800		16.7	PUMP, HEATER, DBL BOTTOM/SIDES		TX	HOUSTON		1971
					170.0	52.0	1.5			-								
	GTC 2002	516390	1324	5A70	195.0	52.0	12.5	-		2000		17.0	2500 GPM DIESEL PUMP, DBL BOTTOM		TX	HOUSTON		1968
					195.0	52.0	2.0			-								
	GTC 2501	502452	1297	5A70	240.0	52.0	9.5	-		2700		17.0	DIESEL PUMP, DBL BOTTOM AND SIDES		TX	HOUSTON		1966
					240.0	52.0	2.0			-								
	GTC 2502	502818	1297	5A70	240.0	52.0	9.5	-		2700		17.0	DIESEL PUMP, DBL BOTTOM AND SIDES		TX	HOUSTON		1966
					240.0	52.0	2.0			-								
	GTC 2900	531220	1462	5A70	250.0	52.0	9.0	-		2500		16.7	PUMP, HEATER, DBL BOTTOM/SIDES		TX	HOUSTON		1971
					250.0	52.0	2.0			-								
	HBL 1101	292270	825	5A70	120.0	52.0	9.0	-		1300		17.0	DIESEL PUMP, DBL BOTTOM AND SIDES		TX	HOUSTON		1963
					120.0	52.0	1.6			-								
	HBL 1400	529353	626	5A70	120.0	52.0	9.0	-		1400		15.5	DEEP WELL PUMP, HTR, DBL SIDES		TX	HOUSTON		1971
					120.0	52.0	1.5			-								
	HBL 1401	529354	626	5A70	120.0	52.0	9.0	-		1400		15.5	DEEP WELL PUMP, HTR, DBL SIDES		TX	HOUSTON		1971
					120.0	52.0	1.5			-								
	HBL 3000	523808	1502	5A70	295.1	52.0	9.0	-		3100		17.0	DIESEL PUMP-HTR-DOUBLE SIDES		TX	HOUSTON		1970
					295.1	52.0	1.6			-								
	HBL 3001	524050	1502	5A70	295.1	52.0	9.0	-		3100		17.0	DIESEL PUMP-HTR-DOUBLE SIDES		TX	HOUSTON		1970
					295.1	52.0	1.6			-								
	HBL 3002	524274	1586	5A70	300.1	52.0	9.0	-		3551		17.0	DIESEL PUMP-HTR-DOUBLE SIDES		TX	HOUSTON		1970
					300.1	52.0	1.6			-								
	HBL 3003	529355	1510	5A70	295.1	52.1	9.0	-		3100		16.0	DEEP WELL PUMP, COILS, DBL SIDES		TX	HOUSTON		1970
					295.1	52.1	1.6			-								
	HBL 3004	529356	1597	5A70	300.0	52.0	9.0	-		3600		15.5	DEEP WELL PUMP, HTR, DBL SIDES		TX	HOUSTON		1971
					300.0	52.0	1.5			-								
	HBL 3005	529357	1510	5A70	295.1	52.1	9.0	-		3100		16.0	DEEP WELL PUMP, COILS, DBL SIDES		TX	HOUSTON		1970
					295.1	52.1	1.6			-								
	HBL 3006	529358	1510	5A70	295.0	52.0	9.0	-		3100		15.5	DIESEL PUMP-HTR-DOUBLE SIDES		TX	HOUSTON		1971
					295.0	52.0	1.5			-								
	HBL 3007	529359	1510	5A70	295.0	52.0	9.0	-		3100		15.5	DIESEL PUMP- DOUBLE SIDES		TX	HOUSTON		1971
					295.0	52.0	1.5			-								
	HBL 3008	529360	1597	5A70	300.0	52.0	9.0	-		3600		15.5	DEEP WELL PUMP, HTR, DBL SIDES		TX	HOUSTON		1971
					300.0	52.0	1.5			-								
	TMST 2000	508911	1180	5A70	195.0	52.0	9.0	-		2000		18.0	PUMP, COILS, DBL BOTTOM AND SIDES		TX	HOUSTON		1967
					195.0	52.0	1.5			-								
	TMST 2001	516366	1324	5A70	195.3	52.0	9.0	-		2000		18.0	PUMP, COILS, DBL BOTTOM AND SIDES		TX	HOUSTON		1968
					195.0	52.0	1.5			-								
	(33) HOUSTON MARINE & EQUIPMENT CO.																	
	MPE 1303	------	913	5A70	180.1	-	50.1	-		1600		15.0	DIESEL PUMPS					1968
					180.1	50.1	50.1			-								
	(33) HOUSTON MARINE SERVICES, INC. ATTN: OPERATIONS MANAGER																	
	M M S AMERICA	636173	72	3A36	--	--	8.0	600		-		37.0	NONE		TX	HOUSTON		1981
					60.0	24.0	7.0			-								
	MPS 25	298965	189	5A70	--	--	6.5	-		378		17.0	DSL, GORMAN, AND HYD PUMPS		TX	ARANSAS PASS		1943
					100.0	28.0	1.0			-								
	MPS 40	976498	257	5A70	--	--	7.0	-		605		19.0	1 DIESEL PUMP, TRANSIT PUMP		TX	RAYTOWN		1936
					120.0	32.0	1.0			-								
	MRS 102	638894	658	5A70	-	-	9.6	-		1526		-	DIESEL PUMP, 3 HYDRAULIC		TX	HOUSTON		1970
					195.0	35.0	1.5			-								
	(36) HOWARD, VIRGIL D.																	
	BULL PUP	282296	6	3A36	34.0	10.1	4.0	176		-		18.0	NONE		WA	KALAMA		1941
					34.0	10.1	4.0			-								
	(41) HOWE, O. D. TRUST																	
	OHT 1	628532	890	4A41	195.0	35.0	12.3	-		1500		17.0	NONE		MS	GREENVILLE		1980
					195.0	35.0	1.8			-								
	OHT 2	632976	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 3	636200	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 4	638506	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 5	638507	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 6	638508	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 7	638509	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1981
					195.0	35.0	1.8			-								
	OHT 8	638510	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1982
					195.0	35.0	1.8			-								
	OHT 9	638511	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1982
					195.0	35.0	1.8			-								
	OHT 10	638512	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1982
					195.0	35.0	1.8			-								
	SJH 1	624460	890	4A41	195.0	35.0	12.0	-		1500		17.0	NONE		MS	GREENVILLE		1980
					195.0	35.0	1.8			-								
	(32) HOWELL, J. TOWING CO.																	
	MR. J	501602	10	3A35	37.9	14.2	4.0	300		-		15.0	NONE		LA	PLAQUEMINE		1966
					37.9	14.2	3.0			-								
	(32) HUBER, THOMAS L., JR.																	
	PETER IV	------	200	4A46	--	--	7.0	-		--		3.0	NONE		LA	LAKE ARTHUR		1981
					120.0	30.0	--			-								
	TAD I	------	200	4A46	--	--	7.0	-		--		3.0	NONE		LA	LAKE ARTHUR		1980
					120.0	30.0	--			-								
	TAD II	639672	200	4A46	--	--	7.0	-		--		3.0	NONE		LA	LAKE ARTHUR		1981
					120.1	30.1	1.5			-								
	TAD III	------	200	4A46	--	--	7.0	-		--		3.0	NONE		LA	LAKE ARTHUR		1981
					120.0	30.0	--			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE-POWER	CAPACITY CARGO (LIGHT)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(03)	HUDSON HIGHLANDS CRUISES & TOURS, INC.															
	COMMANDER	215241	24	118 16	64.2	24.1	5.3	90	-	275	22.0	NONE		NY HIGHLAND FALLS		1917
					64.2	24.1	5.0									
(03)	HUDSON RIVER CRUISES, INC.															
	RIP VAN WINKLE	621663	46	1 A11	103.4	28.5	6.5	960	-	522	36.0	NONE		NY KINGSTON		1980
					112.0	29.4	6.0									
(03)	HUDSON WATERWAYS CORP.															
	TRANSCOLORADO	268806	620	6 1 A03	496.0	71.5	32.4	9900	11475	-	167.9	15, & 120-TON BOOMS		NY NEW YORK		* 1968
					522.9	71.5	16.6									
	TRANSCOLUMBIA	268702	620	6 1 A03	496.0	71.5	32.4	9900	11475	-	167.9	15, & 120-TON BOOMS		NY NEW YORK		* 1968
					522.9	71.5	16.6									
	MANHATTAN	287253	445	40 2 A03	966.8	154.5	52.8	39000	162029	-	137.5	10-TON BOOMS (2)	STEAM PUMPS-COIL	NY NEW YORK		* 1969
					1004.0	154.7	15.5									
(07)	HUEBER LAUNCH SERVICE															
	JAMIE M	------	20	1 A03	56.0	14.0	3.0	-	330	--	5.0	NONE		PA MARCUS HOOK		1946
					56.0	14.0	1.0									
	LUCYLLE	271872	10	1 A11	36.2	11.4	4.1	165	-	7	7.7	NONE		PA MARCUS HOOK		1956
					36.2	11.4	3.1		331							
	PEGGY O.	573317	15	1 C11	40.7	13.8	2.8	360	-	8	18.0	NONE		PA PHILADELPHIA		1968
					40.7	13.8	2.8		331							
	VICKY	277016	10	1 A11	39.5	11.0	4.7	165	-	8	9.0	NONE		PA MARCUS HOOK		1958
					39.5	11.0	4.7		51							
	COLLEEN	279313	11	13 A36	37.5	13.4	6.0	165	-	8	12.0	NONE		PA MARCUS HOOK		1959
					37.5	13.6	6.0		301							
	LCM # 50	------	15	14 A47	50.0	12.0	3.0	-	251	-	5.0	NONE		PA MARCUS HOOK		1987
					50.0	12.0	.5		-							
(29)	HUFFMAN TOWING CO.															
	JANET MARIE	663716	73	4 3A36	168.0	42.0	9.0	5600	-	-	42.6	NONE		MO ST. LOUIS		1981
					168.0	42.0	8.6		-							
	KATHERINE L	272785	18	2 3A36	95.0	28.0	7.6	1600	-	-	14.0	NONE		MO ST. LOUIS		1956
					95.0	29.0	7.6		-							
	R H HUFFMAN	287797	249	3 3A36	116.5	35.0	5.0	2400	-	-	40.6	NONE		MO ST. LOUIS		1962
					126.0	36.0	5.0		-							
	TARA ANN	283076	375	3 3A35	110.6	40.0	8.0	3000	-	-	24.0	NONE		MO ST. LOUIS		1960
					110.6	40.0	7.5		-							
	CBL 304	555733	675	14 A41	195.0	35.0	9.0	-	1506	-	20.4	NONE		MO ST. LOUIS		1974
					195.0	35.0	1.6		-							
	CBL 305	555734	675	14 A41	195.0	35.0	9.0	-	1506	-	20.4	NONE		MO ST. LOUIS		1974
					195.0	35.0	1.6		-							
	CBL 306	556161	675	14 A41	195.0	35.0	9.0	-	1506	-	20.4	NONE		MO ST. LOUIS		1974
					195.0	35.0	1.6		-							
	CBL 307	556162	675	14 A41	195.0	35.0	9.0	-	1506	-	20.4	NONE		MO ST. LOUIS		1974
					195.0	35.0	1.6		-							
	CBL 308	556163	675	14 A41	195.0	35.0	9.0	-	1506	-	20.4	NONE		MO ST. LOUIS		1974
					195.0	35.0	1.6		-							
	CBL 324	628626	700	14 A41	195.0	35.0	9.0	-	1522	-	19.1	NONE		MO ST. LOUIS		1980
					195.0	35.0	1.6		-							
	CBL 325	628627	700	14 A41	195.0	35.0	9.0	-	1522	-	19.1	NONE		MO ST. LOUIS		1980
					195.0	35.0	1.6		-							
	CBL 326	628628	700	14 A41	195.0	35.0	9.0	-	1522	-	19.1	NONE		MO ST. LOUIS		1980
					195.0	35.0	1.6		-							
	CBL 327	628629	700	14 A41	195.0	35.0	9.0	-	1522	-	19.1	NONE		MO ST. LOUIS		1980
					195.0	35.0	1.6		-							
	CBL 328	628641	700	14 A41	195.0	35.0	9.0	-	1522	-	19.1	NONE		MO ST. LOUIS		1980
					195.0	35.0	1.6		-							
	CBL 330	640897	676	14 A41	195.0	35.0	9.0	-	1509	-	19.9	NONE		MO ST. LOUIS		1981
					195.0	35.0	1.6		-							
	CBL 331	640898	676	14 A41	195.0	35.0	9.0	-	1509	-	19.9	NONE		MO ST. LOUIS		1981
					195.0	35.0	1.6		-							
	CBL 332	640899	676	14 A41	195.0	35.0	9.0	-	1509	-	19.9	NONE		MO ST. LOUIS		1981
					195.0	35.0	1.6		-							
	CBL 333	640900	676	14 A41	195.0	35.0	9.0	-	1509	-	19.9	NONE		MO ST. LOUIS		1981
					195.0	35.0	1.6		-							
	CBL 334	640901	676	14 A41	195.0	35.0	9.0	-	1509	-	19.9	NONE		MO ST. LOUIS		1981
					195.0	35.0	1.6		-							
	CBL 2018	550811	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2028	550812	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2038	550813	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2048	550814	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2058	550815	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2068	557589	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2078	557590	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2088	557775	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2098	557776	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2108	557777	724	14 A41	200.0	35.0	9.0	-	1666	-	20.5	NONE		MO ST. LOUIS		1973
					200.0	35.0	1.6		-							
	CBL 2118	592730	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2128	592731	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2138	592732	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2148	592733	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2158	592734	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2168	593463	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2178	593464	917	14 A41	200.0	35.0	9.0	-	1664	-	16.9	NONE		MO ST. LOUIS		1978
					200.0	35.0	1.5		-							
	CBL 2208	603448	727	14 A41	200.0	35.0	9.0	-	1667	-	20.5	NONE		MO ST. LOUIS		1979
					200.0	35.0	1.5		-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO: BASE LINE-1	VESSEL IS OPERATING TO: BASE LINE-2	YEAR BUILT OR REBUILT
	(29) HUFFMAN TOWING CO. (CONTINUED)																
	CBL 2218	603449	727	14A49	200.0	35.0	9.0	-		16671		20.5	NONE		MO ST. LOUIS		1979
					200.0	35.0	1.5			-							
	CBL 2228	603450	727	14A49	200.0	35.0	9.0	-		16671		20.5	NONE		MO ST. LOUIS		1979
					200.0	35.0	1.5			-							
	CBL 2238	603451	727	14A49	200.0	35.0	9.0	-		16671		20.5	NONE		MO ST. LOUIS		1979
					200.0	35.0	1.5			-							
	CBL 2248	603452	727	14A49	200.0	35.0	9.0	-		16671		20.5	NONE		MO ST. LOUIS		1979
					200.0	35.0	1.5			-							
	GNT 566	558967	927	14A61	195.0	35.0	12.0	-		20171		12.0	NONE				1975
					195.0	35.0	1.3			-							
	(03) HUGHES BROS., INC.																
	B V E 6	546736	635	14A43	160.2	39.0	8.0	-		18000		10.0	NONE		NY NEW YORK		1972
					160.2	40.0	2.3			-							
	HUGHES 131	507049	519	14A43	130.0	40.0	11.0	-		15000		19.0	NONE		NY NEW YORK		1966
					130.0	40.0	2.0			-							
	HUGHES 132	509032	519	14A43	130.0	40.0	11.0	-		15000		19.0	NONE		NY NEW YORK		1967
					130.0	40.0	2.0			-							
	HUGHES 134	551540	519	14A43	130.0	40.0	11.0	-		15000		19.0	NONE		NY NEW YORK		1973
					130.0	40.0	2.0			-							
	HUGHES 135	553191	519	14A43	130.0	40.0	11.0	-		15000		19.0	NONE		NY NEW YORK		1973
					130.0	40.0	2.0			-							
	HUGHES 137	531907	684	14A43	134.8	50.6	11.0	-		14500		10.0	NONE		NY NEW YORK		1963
					135.8	50.6	2.0			-							
	HUGHES 150	516653	602	14A43	150.0	40.0	11.6	-		14931		20.0	NONE		NY NEW YORK		1968
					150.0	40.0	2.9			-							
	HUGHES 151	255551	602	14A43	150.0	40.0	11.6	-		16871		18.6	NONE		NY NEW YORK		* 1968
					150.0	40.0	2.0			-							
	HUGHES 800	568432	495	14A43	169.7	39.5	8.0	-		12000		10.0	NONE		NY NEW YORK		1952
					169.7	39.5	2.0			-							
	HUGHES 801	588407	635	14A43	140.0	39.0	6.9	-		9500		10.3	NONE		NY NEW YORK		1977
					140.0	39.0	1.2			-							
	HUGHES 860	520197	635	14A43	140.0	39.0	6.9	-		9500		10.3	NONE		NY NEW YORK		1969
					140.0	39.0	1.2			-							
	HUGHES 923	254957	909	14A42	290.0	40.3	6.4	-		171		13.0	NONE		NY BROOKLYN		1948
					290.0	40.3	3.0			-							
	HUGHES 924	255295	909	14A42	290.0	40.3	6.4	-		171		13.0	NONE		NY BROOKLYN		1948
					290.0	40.3	3.0			-							
	HUGHES 925	255839	916	14A42	290.0	40.3	6.4	-		123		22.5	NONE		NY BROOKLYN		1948
					290.0	40.3	3.0			-							
	HUGHES 926	256267	916	14A42	290.0	40.3	6.4	-		123		22.5	NONE		NY BROOKLYN		1948
					290.0	40.3	3.0			-							
	HUGHES 927	------	1100	14A42	330.0	60.4	7.0	-		203		13.0	NONE		NY BROOKLYN		1960
					330.0	60.4	3.6			-							
	HUGHES 928	------	1345	14A62	360.0	61.0	7.6	-		223		13.0	NONE		NY BROOKLYN		1953
					360.0	61.0	3.6			-							
	HUGHES 931	------	900	14A62	366.3	78.2	10.5	-		143		22.5	NONE		NY BROOKLYN		1926
					366.3	78.2	4.0			-							
	(17) HUNTER MARINE TRANSPORT, INC.																
	J. W. HUNTER	264343	109	13A35	83.3	24.0	9.2	1200		-		35.0	NONE		TN NASHVILLE		1952
					91.0	26.0	7.5			-							
	L. R. CHAPMAN	270746	168	13A35	102.0	26.0	7.0	1400		-		38.0	NONE		TN NASHVILLE		1955
					110.0	26.0	6.3			-							
	SARAH G. HUNTER	504933	41	13A35	51.3	20.2	6.1	700		-		33.0	NONE		TN NASHVILLE		1967
					55.0	21.0	5.9			-							
	NRT 20	------	91	14A43	100.0	22.0	5.0	-		250		11.5	NONE		TN NASHVILLE		* 1962
					100.0	22.0	1.0			-							
	NRT 7A	533526	971	14A46	200.1	35.1	9.0	-		1650		14.0	NONE		TN NASHVILLE		1971
					200.1	35.1	1.5			-							
	NRT 102	------	519	14A43	100.0	45.0	9.0	-		1400		12.0	NONE		TN NASHVILLE		1963
					100.0	45.0	1.5			-							
	NRT 128	295679	885	14A47	195.0	35.0	9.0	-		1493		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.9			-							
	NRT 190	296989	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 192	296990	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 193	297166	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 194	297167	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 195	297168	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 196	297169	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1964
					195.0	35.0	1.0			-							
	NRT 200	297800	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 203	297934	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 204	297935	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 205	297801	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 206	297802	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 207	297803	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 208	297804	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 209	297805	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 210	297806	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 211	297807	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 212	297808	742	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1965
					195.0	35.0	1.0			-							
	NRT 221	503253	628	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1966
					195.0	35.0	1.0			-							
	NRT 222	503254	628	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1966
					195.0	35.0	1.0			-							
	NRT 223	503255	628	14A47	195.0	35.0	9.0	-		1550		11.0	NONE		TN NASHVILLE		1966
					195.0	35.0	1.0			-							

+ RAILROAD CARS

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ICC LINE-1 / LTD LINE-2	BASE AOI LINE-1 / EEI LINE-2	YEAR BUILT OR *=REBUILT
(32) HUNTER, JOHNESS															
CAPT. JAKE	589858	56	3A36	75.2	26.0	11.0		1800	-		35.0	NONE	LA	CUT OFF	1978
				75.2	26.0	8.3			-						
JONAS H.	526877	74	3A36	65.5	22.0	8.5		1000	-		32.0	NONE	LA	LOCKPORT	1970
				65.5	22.0	8.0			-						
(36) HURLEN CONSTRUCTION CO.															
NORENE II	600358	34	3A36	61.9	17.2	6.2		600	-		24.0	NONE	WA	SEATTLE	1943
				61.9	17.2	6.2			-						
N IV	------	218	4A43	110.0	40.0	8.0	-		6000		9.0	NONE	WA	SEATTLE	* 1980
				110.0	40.0	2.0			-						
N VI	------	200	4A43	104.0	29.0	8.0	-		4000		8.5	NONE	WA	SEATTLE	1960
				104.0	29.0	2.0			-						
NV 3	------	750	4A43	60.0	24.0	4.0	-		4000		20.0	REVOLVING CRANE 150 TON	WA	SEATTLE	1976
				60.0	24.0	1.0			-						
(33) HUSTLER MARINE															
DANA L	600111	16	1C02	--	--	6.0		700	10		13.0	NONE			1978
				41.3	14.8	5.0			24						
(15) HYDE SHIPPING, INCORPORATED ATTN: SHIP MANAGEMENT DEPT.															
FRANCES HAMMER	------	829	3F36	133.4	90.4	32.7		18200	-		99.0	NONE	NY	NEW YORK	1981
				133.4	90.4	30.0			-						
JULIUS HAMMER	------	829	3F36	133.4	90.4	32.7		18200	-		99.0	NONE	NY	NEW YORK	1981
				133.4	90.4	30.0			-						
SEABULK CHALLENGER	560289	924	3A36	121.0	95.0	32.3		14000	-		50.6	NONE	FL	PORT EVERGLADES	1974
				121.0	95.0	28.6			-						
SEABULK MAGNACHER	590102	924	3A36	121.0	95.0	32.3		14000	-		50.6	NONE	FL	PORT EVERGLADES	1976
				121.0	95.0	28.6			-						
OXY 4101	------	17026	5A71	632.6	99.0	38.6	-		50752		80.0	DIESEL-HYDRAULIC PUMPS	NY	NEW YORK	1981
				632.6	99.0	24.0			-						
OXY 4103	------	17026	5A71	632.6	99.0	38.6	-		50752		80.0	DIESEL-HYDRAULIC PUMPS	NY	NEW YORK	1981
				632.6	99.0	24.0			-						
SCC 3902	580101	18671	5A71	586.0	95.0	35.8	-		44190		46.0	DIESEL ENGINES, HYDRAULIC PUMPS	FL	PORT EVERGLADES	1976
				586.0	95.0	8.6			-						
STL 3901	560290	20982	5A71	588.0	95.0	35.2	-		44066		46.0	5 DIESEL PUMPS	FL	PORT EVERGLADES	1974
				586.0	95.0	5.5			-						
(01) HYANNIS HARBOR TOURS, INC.															
BRANT POINT	568820	62	1A13	121.0	27.0	7.0		1340	-		60.0	NONE	MA	HYANNIS	* 1981
				134.0	28.0	6.9			600						
CROSS RIP	509653	66	1A13	104.0	27.9	6.0		700	-		32.0	NONE	MA	HYANNIS	* 1982
				110.0	22.0	5.5			450						
EAST CHOP	532668	96	1A13	97.0	25.5	6.0		700	-		35.0	NONE	MA	HYANNIS	1971
				107.0	28.0	5.5			330						
PATIENCE	646537	79	1B16	64.0	20.0	6.0		185	-		30.0	NONE	MA	HYANNIS	1982
				72.3	20.5	5.6			150						
POINT GAMMON	509653	67	1A13	118.3	22.0	7.0		700	-		35.0	NONE	MA	HYANNIS	* 1982
				121.0	23.0	5.5			500						
PRUDENCE	208639	29	1B16	57.3	18.3	6.0		175	-		30.0	NONE	MA	HYANNIS	1911
				65.0	19.3	5.5			127						
SEA QUEEN	530293	43	1B16	57.9	20.5	4.5		470	-		26.0	NONE	MA	HYANNIS	1971
				65.0	22.0	4.0			65						
SEA SWAN II	208639	17	1B16	53.0	16.0	4.2		330	-		22.0	NONE	MA	HYANNIS	1963
				65.0	18.0	4.0			59						
VIKING	268260	76	1A16	61.2	22.7	6.0		220	-		32.0	NONE	MA	ONSET	1954
				65.0	25.0	5.5			200						
(21) HYER, JACK & LEROY															
JOHN FITZGERALD	255336	61	3A36	66.0	18.1	6.9		350	-		30.0	NONE	OH	HANNIBAL	* 1985
				70.0	20.0	5.9			-						
(32) I M M RAYBURN, INC.															
CHIP VII	552760	34	1C02	65.0	17.0	7.7		340	-		-	NONE	TX	PORT LAVACA	1973
				-	-	-			-						
CHIP X	575038	34	1C02	65.0	17.0	7.7		340	-		-	NONE	TX	PORT LAVACA	1976
				-	-	-			-						
CHIP XI	576316	34	1C02	65.0	17.0	7.7		340	-		-	NONE	TX	PORT LAVACA	1976
				-	-	-			-						
(32) I.T.O. CORP.															
FREDERICK E KAMPHUIS	533795	95	3A36	61.0	24.0	9.2		1000	-		40.0	NONE	LA	NEW ORLEANS	1971
				61.0	24.0	9.2			-						
LARRY MARTIN	598133	81	3A36	56.8	22.1	7.6		800	-		40.0	NONE	LA	NEW ORLEANS	1978
				60.0	22.4	6.6			-						
GBL 5	------	686	5A71	205.0	35.0	10.0	-		2412		9.0	NONE	LA	PAULINA	1952
				205.0	35.0	1.5			-						
(16) IDEAL BASIC INDUSTRIES, INC. (MARINE DIVISION)															
CAROLYN M	276144	56	3A36	70.0	23.0	8.5		760	-		40.0	NONE	AL	THEODORE	1958
				70.0	23.0	8.5			-						
KINGFISHER	626256	170	3A36	74.5	38.0	7.1		1700	-		36.0	NONE	AL	THEODORE	1980
				74.5	38.0	5.5			-						
KITTYWAKE	626257	170	3A36	74.5	38.0	7.1		1700	-		36.0	NONE	AL	THEODORE	1980
				74.5	38.0	5.5			-						
PINTAIL	624179	170	3A36	74.5	38.0	7.1		1700	-		36.0	NONE	AL	THEODORE	1980
				74.5	38.0	5.5			-						
A. G. LANG	275613	130	6A48	169.6	43.8	9.0	-		15201		21.0	CEMENT PUMP, SLIDES	AL	THEODORE	1957
				170.0	44.9	2.2			-						
C. D. NICHOLS	285808	841	6A48	195.0	35.0	9.3	-		1410		17.0	DRAG BUCKET AND PUMP	AL	THEODORE	1952
				195.0	35.0	2.1			-						
CHARLES F. LEWIS	287961	1212	6A48	170.0	44.0	10.0	-		1500		22.0	CEMENT PUMP, SLIDES	AL	THEODORE	1962
				170.0	44.0	2.0			-						
E. F. SAULSBERRY	------	877	6A48	195.0	35.0	9.3	-		1410		17.0	DRAG BUCKET AND PUMP	AL	THEODORE	1957
				195.0	35.0	2.1			-						
H. B. BOLTON	285854	841	6A48	195.0	35.0	9.3	-		1410		17.0	DRAG BUCKET AND PUMP	AL	THEODORE	1952
				195.0	35.0	2.1			-						
IDEAL I	639245	509	6A48	340.0	65.0	18.6	-		8900		32.0	CEMENT PUMPS	AL	THEODORE	1981
				340.0	65.0	4.9			-						
IDEAL II	643317	509	6A48	340.0	65.0	18.6	-		8900		32.0	CEMENT PUMPS	AL	THEODORE	1981
				340.0	65.0	4.9			-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TC LINE-1	VESSEL AO LINE-2	VESSEL TB SEE LINE-2	YEAR BUILT OR *REBUILT
		(16) IDEAL BASIC INDUSTRIES, (MARINE DIVISION) (CONTINUED)	INC.															
		O. F. COUNTS	285720	877	14A46	195.0	35.0	9.3	-		1410		17.0	DRAG BUCKET AND PUMP	AL	THEODORE		1957
						195.0	35.0	2.9										
		R. W. WINTERS	285529	877	14A46	195.0	35.0	9.0	-		1410		17.0	CEMENT PUMP	AL	THEODORE		1954
						195.0	35.0	2.9										
		RM 700	619674	759	14A43	200.1	40.1	7.6	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 701	619675	759	14A43	200.1	40.1	7.6	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 705	619679	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 706	619680	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 707	619681	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 710	619684	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 712	619686	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 713	619687	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 714	619688	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 715	619689	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 716	619690	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 717	619691	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 718	619692	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		RM 719	619693	759	14A43	200.1	40.1	10.0	-		1879		11.0	NONE	AL	THEODORE		1980
						200.1	40.1	1.5										
		T. W. ROSEBAUGH	275414	130	14A49	169.6	43.8	9.0	-		1520		21.0	CEMENT PUMP, AIR SLIDES	AL	THEODORE		1957
						170.0	44.9	2.2										
		THOS. B. DOUGLAS	285528	877	14A46	195.0	35.0	9.3	-		1410		17.0	DRAG BUCKET AND PUMP	AL	THEODORE		1954
						195.0	35.0	2.9										
		(21) IMPERIAL TOWING, INC.																
		COAL BURG	533962	88	13A36	70.0	24.0	7.5	850		-		28.0	NONE	PA	PITTSBURGH		1971
						70.0	24.0	7.5			-							
		DEBBIE SUE	509770	96	13A36	65.0	25.0	7.5	850		-		33.0	NONE	PA	PITTSBURGH		1967
						65.0	25.0	6.0			-							
		MARY ROSE	675220	134	13A36	75.0	26.0	9.0	1410		-		30.0	NONE	PA	PITTSBURGH		1984
						75.0	26.0	9.0			-							
		SUNFLOWER	539180	59	13A36	70.0	24.0	6.0	850		-		34.0	NONE	PA	PITTSBURGH		1972
						70.0	24.0	5.4			-							
		W. H. SHAVER JR.	287078	71	13A36	65.0	21.0	5.8	720		-		32.0	NONE	PA	PITTSBURGH		1961
						70.0	21.0	5.2			-							
		(03) INDEPENDENT CEMENT																
		NO 5300	------	320	14A41	297.0	60.0	17.0	-		6271		25.5	PUMP, COMPRESSOR SLIDES, ENGINES	NY	CATSKILL		1980
						297.0	60.0	4.0			-							
		(07) INDEPENDENT PIER CO.																
		BIRCH	------	127	14A99	83.7	30.0	8.0	-		350		16.0	NONE	PA	PHILADELPHIA		1952
						83.7	30.0	2.0			-							
		POPLAR	------	127	14A99	83.7	30.0	8.0	-		350		16.0	NONE	PA	PHILADELPHIA		1952
						83.7	30.0	2.0			-							
		(32) INDIAN MARINE, INC.																
		APACHE	626842	70	13A36	61.5	24.1	7.0	1200		-		31.0	NONE	LA	BERWICK		1980
						65.0	24.1	5.0			-							
		CHOCTAW	641018	79	13A35	59.5	24.1	7.0	1200		-		28.0	NONE	LA	BERWICK		1982
						63.0	24.1	5.0			-							
		SHAWNEE	609653	75	13A35	56.6	24.1	7.0	900		-		31.0	NONE	LA	BERWICK		1979
						60.0	24.1	5.0			-							
		SIOUX	633697	70	13A36	61.5	24.1	7.0	1200		-		31.0	NONE	LA	BERWICK		1981
						65.0	24.1	5.0			-							
		(11) INDIAN RIVER TOWING																
		MEAGAN SUE	------	36	13A36	55.3	17.0	8.0	850		-		21.0	NONE	VA	HAMPTON ROADS		1960
						65.0	17.5	6.5			-							
		(21) INDUSTRY TERMINAL & SALVAGE CO.																
		NELL	296045	79	13A35	72.8	26.3	7.0	1050		-		30.0	NONE	PA	PITTSBURGH		1964
						74.0	26.0	6.5			-							
		(17) INGRAM BARGE CO.																
		ALICE I HOOKER	589809	367	13A36	126.5	50.0	8.5	6100		-		49.2	NONE	TN	NASHVILLE		1978
						150.0	50.0	7.0			-							
		ALVIN C JOHNSON	578276	366	13A36	134.5	35.0	9.4	4100		-		18.0	NONE	TN	NASHVILLE		1976
						144.0	35.0	7.0			-							
		ANDREW BENEDICT	579110	322	13A36	144.0	35.0	8.5	4200		-		16.6	NONE	TN	NASHVILLE		1976
						144.0	35.0	6.0			-							
		BILL GEE	530133	237	13A35	121.0	33.0	10.5	2800		-		42.0	NONE	TN	NASHVILLE		1970
						121.0	33.0	9.0			-							
		BRUCE BROWN	526688	546	13A35	145.0	36.8	9.6	4100		-		49.2	NONE	TN	NASHVILLE		1970
						145.0	36.8	8.0			-							
		CLARENCE G. FRAME	574683	366	13A36	134.5	35.0	9.4	4100		-		18.0	NONE	TN	NASHVILLE		1976
						144.0	35.0	7.0			-							
		CUSTOM FUELER	640890	105	13A36	60.2	26.0	9.3	1200		-		37.0	NONE				1981
						65.0	26.0	7.3			-							
		CYRIL A. DAHR	262893	209	13A35	117.0	27.5	7.0	3200		-		42.0	NONE	TN	NASHVILLE	*	1951
						124.0	27.5	7.0			-							
		EDWIN L. KENNEDY	562377	413	13A36	133.5	35.0	9.4	4100		-		42.5	NONE	TN	NASHVILLE		1975
						144.0	35.0	7.0			-							
		EILEEN BIGELOW	588445	367	13A36	126.5	50.0	8.5	6100		-		49.2	NONE	TN	NASHVILLE		1977
						150.0	50.0	7.0			-							
		F R BIGELOW	520735	482	13A35	166.0	45.0	11.0	6600		-		46.0	NONE	TN	NASHVILLE		1969
						166.0	45.0	9.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER ALL	DIMENSIONS REG. BRDTH OVER ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	HIGHEST (LIGHT)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																
	GLORIA R	639250	79	3A36	56.0	24.0	8.5	7.0	800	-	-	50.0	NONE		TN	NASHVILLE	1981
	HORTENSE B. INGRAM	583226	367	3A36	126.5	50.0	8.5	7.0	6100	-	-	49.2	NONE		TN	NASHVILLE	1977
	IRON CHARGER	578722	167	3A35	86.0	30.0	8.6	5.0	1800	-	-	35.6	NONE		TN	NASHVILLE	1976
	IRON PACER	579635	167	3A35	86.0	30.0	8.6	5.0	1800	-	-	35.6	NONE		TN	NASHVILLE	1977
	IRON TRAVELER	586734	167	3A35	86.0	30.0	8.6	5.0	1800	-	-	35.6	NONE		TN	NASHVILLE	1977
	JOHN R. DONNELLY	621298	761	3A36	126.5	50.0	9.0	8.0	9000	-	-	56.5	NONE		TN	NASHVILLE	1980
	JOHN R. RIVERS	528629	361	3A35	145.0	36.0	9.0	8.0	4100	-	-	49.2	NONE		TN	NASHVILLE	1970
	MARTHA DENTON	565395	288	3A36	111.5	33.0	8.0	5.5	2800	-	-	45.0	NONE		TN	NASHVILLE	1975
	MONTIE A	------	8	3A36	25.0	12.0	5.0	4.5	175	-	-	20.0	NONE		TN	NASHVILLE	1980
	O H INGRAM	299628	403	3A35	144.0	40.0	11.0	9.0	4300	-	-	43.6	NONE		TN	NASHVILLE	1965
	PATRICIA I HART	590874	367	3A36	126.5	50.0	8.5	7.0	6100	-	-	49.2	NONE		TN	NASHVILLE	1978
	SAM M. FLEMING	575287	322	3A36	144.0	35.0	8.5	6.0	4200	-	-	16.6	NONE		TN	NASHVILLE	1976
	STEEL CHALLENGER	647464	543	3A36	157.5	45.0	9.3	8.5	6000	-	-	36.0	NONE		TN	NASHVILLE	1982
	STEEL CLIPPER	507944	479	3A35	159.6	40.0	8.5	6.5	4300	-	-	37.0	NONE		TN	NASHVILLE	1967
	STEEL COURIER	529829	454	3A35	159.6	40.0	8.5	5.0	5000	-	-	37.0	NONE		TN	NASHVILLE	1971
	STEEL EXPLORER	575929	255	3A36	140.0	42.0	8.6	5.8	5300	-	-	40.0	NONE		TN	NASHVILLE	1976
	STEEL EXPRESS	502590	479	3A35	159.6	40.0	8.5	6.5	4300	-	-	37.0	NONE		TN	NASHVILLE	1965
	STEEL FORWARDER	529830	454	3A35	159.6	40.0	8.5	5.0	5000	-	-	37.0	NONE		TN	NASHVILLE	1971
	STEEL LEADER	523550	454	3A35	159.6	40.0	8.5	6.5	5000	-	-	37.0	NONE		TN	NASHVILLE	1969
	STEEL PATRIOT	569953	498	3A36	152.0	50.1	8.6	7.7	6700	-	-	50.0	NONE		TN	NASHVILLE	1975
	STEEL PIONEER	506806	479	3A35	159.6	40.0	8.5	6.5	4300	-	-	37.0	NONE		TN	NASHVILLE	1967
	STEEL RANGER	297741	479	3A35	159.6	40.0	8.5	6.5	4300	-	-	37.0	NONE		TN	NASHVILLE	1965
	STEEL ROVER	563471	364	3A36	140.0	42.0	8.6	5.8	5300	-	-	40.0	NONE		TN	NASHVILLE	1975
	STEEL TRADER	297913	479	3A35	159.6	40.0	8.5	6.5	4300	-	-	37.0	NONE		TN	NASHVILLE	1965
	WILLIAM F. EARTHMAN	590071	322	3A36	144.0	35.0	8.5	7.0	4100	-	-	16.6	NONE		TN	NASHVILLE	1978
	9L 101	504642	597	4A43	200.0	35.0	9.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 102	504643	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 103	504644	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 104	504645	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 105	504646	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 106	504647	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 107	504648	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 108	504649	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 109	504650	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 110	504651	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 111	504652	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 112	504653	597	4A43	200.0	35.0	8.0	-	1300	-	-	10.0	NONE		TN	NASHVILLE	1966
					200.0	35.0	1.5			-	-						
	8L 201	561794	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1974
					195.0	35.0	1.5			-	-						
	8L 202	561795	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1974
					195.0	35.0	1.5			-	-						
	8L 203	561796	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 204	561797	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 205	561798	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 206	561799	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 207	561800	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 208	561801	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 209	561802	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 210	561803	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 211	561804	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 212	561805	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 213	561806	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 214	561807	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	8L 215	561808	623	4A43	195.0	35.0	8.5	-	1325	-	-	11.5	NONE		TN	NASHVILLE	1975
					195.0	35.0	1.5			-	-						
	CB 584	643131	887	4A46	195.0	35.0	9.0	-	1534	-	-	13.5	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-	-						
	CB 585	643132	887	4A46	195.0	35.0	9.0	-	1534	-	-	13.5	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-	-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)														
	CB 712	627941	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	CB 713	627942	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	CB 714	627943	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	CB 715	627944	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	CB 717	627947	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	CB 6719	642309	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6720	642310	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6739	642311	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6740	642312	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6758	642313	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6760	642314	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6778	642315	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6788	642316	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6798	642317	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	CB 6808	642318	730	4A401	200.0	35.0	9.0	1.5	-	1568		13.5	NONE	TN NASHVILLE	1981
	CB 6818	642319	730	4A401	200.0	35.0	9.0	1.5	-	1568		13.5	NONE	TN NASHVILLE	1981
	CB 8068	627926	957	4A411	200.0	35.0	9.0	1.5	-	1680		14.5	NONE	TN NASHVILLE	1980
	CB 8078	627927	957	4A411	200.0	35.0	9.0	1.5	-	1680		14.5	NONE	TN NASHVILLE	1980
	CB 8088	627928	957	4A411	200.0	35.0	9.0	1.5	-	1680		14.5	NONE	TN NASHVILLE	1980
	CB 8098	627929	957	4A411	200.0	35.0	9.0	1.5	-	1680		14.5	NONE	TN NASHVILLE	1980
	CB 8108	627930	957	4A411	200.0	35.0	9.0	1.5	-	1680		14.5	NONE	TN NASHVILLE	1980
	EPI 83	569185	849	4A411	195.0	35.0	9.0	1.6	-	1522		19.2	NONE	TN NASHVILLE	1975
	HB 587	643134	695	4A401	195.0	35.0	9.0	1.5	-	1493		13.5	NONE	TN NASHVILLE	1981
	HB 588	643135	695	4A401	195.0	35.0	9.0	1.5	-	1493		13.5	NONE	TN NASHVILLE	1981
	HB 708	627936	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	HB 709	627937	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	HB 710	627938	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	HB 711	627939	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	HB 716	627946	887	4A411	195.0	35.0	9.0	1.5	-	1493		14.5	NONE	TN NASHVILLE	1980
	HB 6828	642320	730	4A401	200.0	35.0	8.5	1.5	-	1568		13.5	NONE	TN NASHVILLE	1981
	HB 6838	642321	730	4A401	200.0	35.0	8.5	1.5	-	1568		13.5	NONE	TN NASHVILLE	1981
	HB 6848	642322	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	HB 6858	642323	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	HB 6868	642324	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	HB 6878	642325	730	4A401	200.0	35.0	9.0	1.5	-	1680		13.5	NONE	TN NASHVILLE	1981
	HB 8118	627931	957	4A411	200.0	35.0	8.5	1.5	-	1567		14.5	NONE	TN NASHVILLE	1980
	HB 8128	627932	957	4A411	200.0	35.0	8.5	1.5	-	1567		14.5	NONE	TN NASHVILLE	1980
	HB 8138	627933	957	4A411	200.0	35.0	8.5	1.5	-	1567		14.5	NONE	TN NASHVILLE	1980
	HB 8148	627934	957	4A411	200.0	35.0	8.5	1.5	-	1567		14.5	NONE	TN NASHVILLE	1980
	HB 8158	627935	957	4A411	200.0	35.0	8.5	1.5	-	1567		14.5	NONE	TN NASHVILLE	1980
	ING 1	293120	693	4A411	195.0	35.0	10.6	10.6	-	1400		-	NONE	TN NASHVILLE	1963
	ING 3	683502	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 5	683504	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 6	683505	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 9	683508	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 10	683509	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 11	683510	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 13	683511	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 14	683512	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 15	683513	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 17	683515	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 18	683516	686	4A401	195.0	35.0	9.0	1.6	-	1470		11.2	NONE	TN NASHVILLE	1966
	ING 19	683517	686	4A401	195.0	35.0	9.0	1.7	-	1470		13.4	NONE	TN NASHVILLE	1967
	ING 21	683519	686	4A401	195.0	35.0	9.0	1.7	-	1470		13.4	NONE	TN NASHVILLE	1967

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ PAGE/ SEE/ IV	DIMENSIONS LENGTH/ REG. / OVER- ALL	DIMENSIONS BREATH/ REG./ OVER- ALL	DRAFT/ LOAD- ED / LIGHT	HORSE POWER	CAPACITY/ CARGO / PASS- ENGERS	HIGH- EST / FIXED / POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AO/ TC/ TB/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(17) INGRAM BARGE CO. (CONTINUED)												
ING 22	1683520		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 23	1683521		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 24	1683522		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 25	1683523		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 29	1683527		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 30	1683528		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 32	1683530		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 33	1683531		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 35	1683533		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 36	1683534		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 37	1683535		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.7/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 38	1683536		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 39	1683537		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 40	1683538		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 41	1683539		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 42	1683540		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 43	1683541		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 44	1683542		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 45	1683543		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 46	1683544		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 47	1683545		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 48	1683546		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 49	1683547		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 50	1683548		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 51	1683549		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 52	1683550		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 53	1683551		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 54	1683552		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1967
ING 55	1683553		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 57	1683555		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 58	1683556		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 59	1683557		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 60	1683558		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 61	1683559		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 63	1683560		686/4A467/	195.0/ 195.0/	35.0/ 35.0/	8.6/ 1.6/	-	1395/ -	13.4/	NONE	PA PITTSBURGH	1969
ING 64	1683561		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 65	1683562		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 66	1683563		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 67	1683564		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 68	1683565		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 70	1683567		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 72	1683569		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 74	1683570		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 75	1683571		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 76	1683572		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 77	1683573		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 78	1683574		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 79	1683575		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 80	1683576		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 81	1683577		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 82	1683578		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 83	1683579		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 84	1683580		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969
ING 85	1683581		686/4A40/	195.0/ 195.0/	35.0/ 35.0/	9.0/ 1.6/	-	1470/ -	13.4/	NONE	TN NASHVILLE	1969

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS OF VESSEL REGIS-TERED LENGTH OVER-ALL	DIMENSIONS OF VESSEL REGIS-TERED BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC DO EE	VESSEL BASE LINE-1 / LINE-2	VESSEL YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)															
	ING 87	683583		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1969
	ING 88	683584		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1969
	ING 89	683585		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1969
	ING 90	683586		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1969
	ING 92	683588		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 93	683589		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 94	683590		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 95	683591		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 96	683592		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 97	683593		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 98	683594		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 99	683595		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 100	683596		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 101	683597		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 102	683598		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 103	683599		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 104	683600		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 105	------		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 106	683601		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 107	683602		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 108	683603		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 109	683604		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 110	683605		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 111	683606		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 112	683607		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 113	683608		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 114	683609		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 115	683610		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 116	683611		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 117	683612		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 118	683613		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 119	683614		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 120	683615		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 121	683616		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 122	683617		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 124	683618		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 126	683620		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 127	683621		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 128	683622		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 129	683623		68614A401	195.0	35.0	9.0	1.6	-	1470		13.4	NONE	TN	NASHVILLE	1970
	ING 130	683624		68614A401	195.0	35.0	9.0	2.0	-	1470		13.4	NONE	TN	NASHVILLE	1971
	ING 131	683625		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 132	683626		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 133	683627		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 134	683628		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 135	683629		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 136	683630		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 137	683631		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 138	683632		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 139	683633		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 140	683634		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 141	683635		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 142	683636		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971
	ING 143	683637		68614A401	195.0	35.0	9.0	2.0	-	1500		13.4	NONE	TN	NASHVILLE	1971

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC BASE LINE-1 NO LINE-2 TYPE	YEAR BUILT OR REBUILT
		(17) INGRAM BARGE CO. (CONTINUED)												
		ING 144	683638		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 145	683639		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 146	683640		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 147	683641		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 148	683642		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 149	683643		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 150	683644		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1971
						195.00	35.00	2.00		-				
		ING 151	680538		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 152	680539		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 153	680540		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 154	680541		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 155	680542		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 156	680543		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 157	680544		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 158	680545		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 160	680547		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 161	680548		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 162	680549		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 163	680550		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 164	680551		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 165	680552		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 166	680553		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 167	680554		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 168	680555		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 169	680556		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 170	680557		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 172	680559		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 173	680560		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 174	680561		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 175	680562		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 176	680563		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 177	680564		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 178	680565		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 179	680566		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 180	680567		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 181	680568		686144401	195.00	35.00	9.00	-	1500	13.0	NONE	TN NASHVILLE	1972
						195.00	35.00	2.00		-				
		ING 182	680569		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 183	680570		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 184	680571		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 185	680572		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 186	680573		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 187	680574		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 188	680575		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 189	680576		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 190	680577		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 191	680578		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 192	680579		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 193	680580		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 194	680581		686144411	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 195	680582		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 196	680583		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 197	680584		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 199	680585		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				
		ING 200	680586		686144401	195.00	35.00	9.00	-	1500	13.4	NONE	TN NASHVILLE	1974
						195.00	35.00	2.00		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH OVERALL	DIMENSIONS (FEET) BREADTH REG. OVERALL	DRAFT (FEET) REG. LOADED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(17) INGRAM BARGE CO. (CONTINUED)																
		ING 201	680587	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 202	680588	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 203	680589	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 204	680590	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 205	680591	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 206	680592	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 207	680593	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 208	680594	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 209	680595	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 210	680596	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 211	680597	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 212	680598	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 213	680599	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 214	680600	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 215	680601	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 216	680602	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 217	680603	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 218	680604	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 219	680605	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 220	680606	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 221	680607	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 222	680608	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 224	680610	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 225	680611	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 226	680612	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 227	680613	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 228	680614	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 229	680615	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 230	680616	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 231	680617	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 232	680618	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1974
						195.0	35.0	2.0			-							
		ING 233	680619	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 234	680620	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 235	680621	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 236	680622	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 237	680623	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 238	680624	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 239	680625	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 240	680626	686	4A401	195.0	35.0	9.0	-		15001		13.4	NONE		TN	NASHVILLE	1979
						195.0	35.0	2.0			-							
		ING 401	683642	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 402	683646	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 403	683647	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 404	683648	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 405	683649	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 406	683650	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 407	683651	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 408	683652	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 410	683654	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 411	683655	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 412	683656	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 413	683657	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 414	683658	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 415	683659	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							
		ING 416	683660	753	4A401	200.0	35.0	9.0	-		16701		13.4	NONE		TN	NASHVILLE	1970
						200.0	35.0	1.6			-							

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ AO/ EE	BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. (CONTINUED)													
ING 417	683661	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 418	683662	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 419	683663	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 420	683664	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 421	683665	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 422	683666	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 425	683668	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 426	683669	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 427	683670	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 428	683671	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 429	683672	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 430	683673	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 431	683674	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 432	683675	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 433	683676	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 434	683677	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 435	683678	753	4A40	200.0	35.0	9.0	-	1670	13.4	NONE	TN	NASHVILLE	1970
				200.0	35.0	1.6		-					
ING 437	683816	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 438	683817	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 439	683818	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 440	683819	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 441	683820	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 442	683821	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 443	683822	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 444	683823	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 445	683824	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 446	683825	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 447	683826	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 448	683827	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 449	683828	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 450	683829	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 451	683830	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 452	683831	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 453	683832	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 454	683833	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 455	683834	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 456	683835	686	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1980
				195.0	35.0	1.5		-					
ING 457	683836	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 458	683837	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 459	683838	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 460	683839	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 461	683840	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 462	683841	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 463	683842	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 464	683843	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 465	683844	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 466	683845	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 467	683846	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 468	683847	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 469	683848	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 470	683849	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 471	683850	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 472	683851	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					
ING 473	683852	696	4A40	195.0	35.0	9.0	-	1670	15.0	NONE	TN	NASHVILLE	1981
				195.0	35.0	1.5		-					

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/CODE/PAGE/IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH REG.	DIMENSIONS BREADTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/TO/SEE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM BARGE CO. (CONTINUED)														
ING 474	1683853	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 475	1683854	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 476	1683855	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 477	1683856	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 478	1683857	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 479	1683858	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 480	1683859	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 481	1683860	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 482	1683861	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 483	1683862	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 484	1683863	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 485	1683864	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 486	1683865	696	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 487	1680636	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 488	1680637	626	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 489	1680638	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 490	1680639	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 491	1680640	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 492	1680641	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 493	1680627	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 494	1680629	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 495	1680631	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 496	1680633	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 497	1680634	686	4A40	195.01	35.01	35.01	9.01	-		16701	15.01	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 501	1601745	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 502	1601746	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 503	1601747	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 504	1601748	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 506	1601750	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 507	1601751	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 508	1601752	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 509	1601753	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 510	1601754	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 511	1601755	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 512	1601756	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 513	1601757	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 514	1601758	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 515	1601759	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 516	1601760	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 517	1601761	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 518	1601762	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 519	1601763	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 520	1601764	700	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1979
				195.01	35.01		1.51			-				
ING 531	1620594	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 532	1620595	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 533	1620596	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 534	1620597	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 535	1620598	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 536	1620599	700	4A40	195.01	35.01	35.01	9.01	-		15281	14.51	NONE	TN NASHVILLE	1980
				195.01	35.01		1.51			-				
ING 549	1634434	669	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 550	1634435	669	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 551	1634436	669	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 552	1634437	669	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				
ING 553	1634438	669	4A40	195.01	35.01	35.01	9.01	-		15281	13.51	NONE	TN NASHVILLE	1981
				195.01	35.01		1.51			-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIG - EST FIXED POINT (LIGHT) (FREE)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC DOC ECC	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																
		ING 554	1634439	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 555	1634440	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 556	1636441	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 557	1634442	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 558	1636443	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 559	1636444	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 560	1634445	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 561	1634446	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 562	1634447	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 563	1634448	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 565	1634450	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 566	1634451	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 567	1634452	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 568	1634453	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 570	1634455	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 571	1634456	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 572	1634457	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 573	1634458	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 574	1634459	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 575	1636460	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 576	1634461	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 577	1636462	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 578	1634463	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 579	1636464	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 580	1634465	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 581	1634466	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 582	1634467	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 583	1634468	669	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1981
		ING 701	1601765	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 702	1601766	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 703	1601767	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 704	1601770	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 705	1601771	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 706	1601772	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 707	1601773	700	4A40	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 718	1596917	678	4A40	195.0	35.0	-	-		1551		16.0	NONE	TN	NASHVILLE	1978
		ING 719	------	678	4A40	195.0	35.0	9.0	-		1551		16.0	NONE	TN	NASHVILLE	1978
		ING 720	1596896	678	4A40	195.0	35.0	-	-		1551		16.0	NONE	TN	NASHVILLE	1978
		ING 721	------	678	4A40	195.0	35.0	-	-		1551		16.0	NONE	TN	NASHVILLE	1979
		ING 722	1595815	678	4A40	195.0	35.0	-	-		1551		1	NONE	TN	NASHVILLE	1978
		ING 723	------	678	4A40	195.0	35.0	-	-		1551		6.0	NONE	TN	NASHVILLE	1978
		ING 724	1597050	678	4A40	195.0	35.0	-	-		1551		16.0	NONE	TN	NASHVILLE	1978
		ING 764	1618083	888	5F46	195.0	35.0	9.0	-		1528		13.5	NONE	TN	NASHVILLE	1979
		ING 765	1552466	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 766	1552468	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 767	1552470	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 768	1552471	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 769	1552473	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 770	1552474	679	4A40	195.0	35.0	9.0	-		1511		19.1	NONE	TN	NASHVILLE	1973
		ING 801	1636008	957	4A40	200.0	35.0	9.0	-		1670		16.5	NONE	TN	NASHVILLE	1980
		ING 802	1636007	957	4A40	200.0	35.0	9.0	-		1670		16.5	NONE	TN	NASHVILLE	1980
		ING 803	1636006	957	4A40	200.0	35.0	9.0	-		1670		16.5	NONE	TN	NASHVILLE	1980
		ING 804	1636005	957	4A40	200.0	35.0	9.0	-		1670		16.5	NONE	TN	NASHVILLE	1980
		ING 805	1636004	957	4A40	200.0	35.0	9.0	-		1670		16.5	NONE	TN	NASHVILLE	1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LINE-1 / TD LINE-2	BASE AO LINE-1 / EE LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)															
	ING 820	680628	686	4A41	195.0	35.0	9.0	-		1670	15.0	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-						
	ING 821	680630	686	4A41	195.0	35.0	9.0	-		1670	15.0	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-						
	ING 822	680632	686	4A41	195.0	35.0	9.0	-		1670	15.0	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-						
	ING 823	680635	686	4A41	195.0	35.0	9.0	-		1670	15.0	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-						
	ING 824	------	686	4A40	195.0	35.0	8.5	-		1370	15.0	NONE		TN	NASHVILLE	1980
					195.0	35.0	1.5			-						
	ING 861	638337	964	4A41	200.0	35.0	9.0	-		1768	19.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.6			-						
	ING 862	638339	964	4A41	200.0	35.0	9.0	-		1768	19.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.6			-						
	ING 863	638674	964	4A41	200.0	35.0	9.0	-		1768	19.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.6			-						
	ING 864	638338	964	4A41	200.0	35.0	9.0	-		1768	19.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.6			-						
	ING 865	------	686	4A41	195.0	35.0	9.0	-		1670	15.0	NONE		TN	NASHVILLE	1981
					195.0	35.0	1.5			-						
	ING 866	634882	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 867	634883	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 868	634884	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 869	634885	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 870	634886	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 871	634887	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 872	634888	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 873	634889	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 874	634890	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 875	634891	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 876	634892	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 877	634893	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 878	634894	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 879	634895	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 880	634896	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 881	634897	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 882	634898	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 883	634899	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 884	634900	946	4A46	200.0	35.0	9.0	-		1667	19.6	NONE		IL	CAIRO	1981
					200.0	35.0	1.5			-						
	ING 885	634901	946	4A46	200.0	35.0	9.0	-		1667	19.6	NONE		IL	CAIRO	1981
					200.0	35.0	1.5			-						
	ING 886	634902	946	4A46	200.0	35.0	9.0	-		1667	19.6	NONE		IL	CAIRO	1981
					200.0	35.0	1.5			-						
	ING 887	634903	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 888	634904	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 889	634905	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 890	634906	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 891	634907	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 892	634908	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 893	634909	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 894	634910	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 895	634911	946	4A41	200.0	35.0	9.0	-		1667	16.0	NONE		TN	NASHVILLE	1981
					200.0	35.0	1.4			-						
	ING 1189	516045	625	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1190	516048	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1191	521687	625	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1192	521688	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1193	521689	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1194	521690	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1195	521691	629	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1196	521692	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1197	521693	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1198	521694	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1199	521695	628	4A40	195.0	35.0	9.0	-		1500	13.0	NONE		TN	NASHVILLE	1969
					195.0	35.0	1.5			-						
	ING 1201	683724	686	4A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	* 1974
					195.0	35.0	1.8			-						
	ING 1202	683725	686	4A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	* 1974
					195.0	35.0	1.8			-						
	ING 1203	683726	686	4A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	* 1974
					195.0	35.0	1.8			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (OPERATING BASE LINE-1	VESSEL IS (OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(17) INGRAM BARGE CO. (CONTINUED)															
		ING 1204	683727		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	* 1974
						195.0	35.0	1.8			-						
		ING 1205	683728		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	* 1974
						195.0	35.0	1.8			-						
		ING 1206	683729		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1207	683730		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1208	683731		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1209	683732		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1210	683733		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1211	683734		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1212	683735		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1213	683736		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1214	683737		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1215	683738		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1216	683739		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1217	683740		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1218	683741		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1219	683742		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1220	683743		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1221	683744		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1222	683745		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1223	683746		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1968
						195.0	35.0	1.8			-						
		ING 1224	683747		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1225	683748		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1226	683749		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1227	683750		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1228	683751		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1229	683752		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1230	683753		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1231	683754		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1232	683755		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1233	683756		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1234	683757		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1235	683758		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.9			-						
		ING 1236	683759		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1237	683760		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1238	683761		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1239	683762		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1240	683763		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1241	683764		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1242	683765		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1243	683766		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1244	683767		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1245	683768		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1246	683769		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1247	683770		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1248	683771		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1249	683772		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1250	683773		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1251	683774		68614A41	195.0	35.0	9.0	-		1470	17.4	NONE		TN	NASHVILLE	1969
						195.0	35.0	1.8			-						
		ING 1252	683775		68614A41	195.0	35.0	8.6	-		1470	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						
		ING 1253	683776		68614A41	195.0	35.0	8.6	-		1478	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						
		ING 1254	683777		68614A41	195.0	35.0	9.0	-		1478	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						
		ING 1255	683778		68614A41	195.0	35.0	9.0	-		1478	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						
		ING 1256	683779		68614A41	195.0	35.0	9.0	-		1478	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						
		ING 1257	683780		68614A41	195.0	35.0	9.0	-		1478	17.4	NONE		TN	NASHVILLE	1975
						195.0	35.0	1.8			-						

ENG DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH MLD. REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC AO TD EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																	
		ING 1258	683781	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1259	683782	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1260	683785	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1261	683784	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1262	683785	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1263	683786	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1264	683787	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1265	683788	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1266	683789	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1267	683790	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1268	683791	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1269	683792	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1270	683793	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1271	683794	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1272	683795	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1975
		ING 1273	683796	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1274	683797	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1275	683798	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1276	683799	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1277	683800	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1278	683801	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1279	683802	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1280	683803	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1281	683804	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1282	683805	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1283	683806	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1284	683807	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1285	683808	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1286	683809	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1287	683810	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1288	683811	686	4A46	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1289	683812	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1290	683813	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1291	683814	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 1292	683815	686	4A41	195.0	35.0	9.0	-	1478	-	17.4	NONE		TN	NASHVILLE		1978
		ING 6018	601775	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6028	601776	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6038	601777	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6048	601778	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6058	601779	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6068	601780	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6078	601781	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6088	601782	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6098	601783	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6108	601784	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6118	601785	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6128	601786	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6138	601787	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6148	601788	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6158	601789	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6168	601790	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6178	601791	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6188	601792	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979
		ING 6198	601793	721	4A40	200.0	35.0	9.0	-	1680	-	13.5	NONE		TN	NASHVILLE		1979

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SERVICE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING ABILITY LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																
	ING 6209	601794		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6219	601795		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6229	601796		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6239	601797		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6249	601798		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6259	601799		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6269	601800		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6279	601801		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6289	601802		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6299	601803		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6309	601804		721 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1979
					200.0	35.0	1.5				-						
	ING 6319	601805		910 14A401	200.0	39.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6329	601806		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6339	601807		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6349	601808		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6359	601809		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6369	601810		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6379	601811		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6389	601812		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6409	601814		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6419	601815		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6429	601816		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6439	601817		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6449	601818		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6459	601819		910 14A401	200.0	35.0	9.0		-		1680	14.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6569	634469		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6579	634470		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6589	634471		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6599	634472		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6609	634473		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6619	634474		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6629	634475		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6639	634476		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6649	634477		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6659	634478		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6669	634479		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6679	634480		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6689	634481		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6699	634482		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 6709	634483		735 14A401	200.0	35.0	9.0		-		1680	13.5	NONE		TN	NASHVILLE	1980
					200.0	35.0	1.5				-						
	ING 7601	680642		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7602	680643		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7603	680644		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7604	680645		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7605	680646		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7606	680647		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7607	680648		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7608	680649		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7609	680650		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7610	680651		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7611	680652		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7612	680653		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7613	680654		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						
	ING 7614	680655		427 14A401	195.0	26.0	9.0		-		1113	13.0	NONE		TN	NASHVILLE	1976
					195.0	26.0	2.0				-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AO TC TD EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)															
	ING 7615	680656		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7616	680657		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7617	680658		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7618	680659		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7619	680660		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7620	680661		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7621	680662		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7622	680663		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7623	680664		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7624	680665		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7625	680666		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7626	680667		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7627	680668		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7628	680669		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7629	680670		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7630	680671		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7631	680672		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7632	680673		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7633	680674		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7634	680675		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7635	680676		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7636	680677		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7637	680678		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7639	680679		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7639	680680		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7640	680681		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7641	680682		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ING 7642	680683		427 4A40	195.0	26.0	9.0	-	11131	13.0	NONE		TN	NASHVILLE		1976
					195.0	26.0	2.0		-							
	ITEL 105	603683		676 4A41	195.0	35.0	9.0	-	14981	16.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.6		-							
	ITEL 108	603411		676 4A41	195.0	35.0	9.0	-	14981	16.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.6		-							
	JOE BARRETT	286101		671 4A43	195.0	40.0	8.0	-	15001	13.2	NONE		TN	NASHVILLE		1961
					195.0	40.0	1.5		-							
	LAM 1	595043		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1978
					195.0	35.0	2.0		-							
	LAM 3	595045		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1978
					195.0	35.0	2.0		-							
	LAM 4	595046		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1978
					195.0	35.0	2.0		-							
	LAM 5	595047		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1978
					195.0	35.0	2.0		-							
	LAM 6	596059		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 7	595048		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		TN	NASHVILLE		1978
					195.0	35.0	2.0		-							
	LAM 8	595049		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		MS	GREENVILLE		1978
					195.0	35.0	2.0		-							
	LAM 9	595050		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		MS	GREENVILLE		1978
					195.0	35.0	2.0		-							
	LAM 10	595051		833 4A48	195.0	35.0	9.0	-	15001	16.0	NONE		MS	GREENVILLE		1978
					195.0	35.0	2.0		-							
	LAM 21	613715		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 22	613716		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 23	613398		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 24	613399		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 25	613400		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	LAM 26	613401		901 4A48	195.0	35.0	9.0	-	15001	16.1	NONE		TN	NASHVILLE		1979
					195.0	35.0	2.0		-							
	MRL 101	641222		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 102	641223		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 103	641224		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 104	641225		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 105	641226		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 106	641227		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 107	641228		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							
	MRL 108	641229		716 4A41	195.0	35.0	9.0	-	15251	15.0	NONE		TN	NASHVILLE		1981
					195.0	35.0	1.4		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH MEG. OVERALL	DRAFT LOADED LIGHTED	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO: SEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																
		NRL 109	641230	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 110	641231	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 111	641232	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 112	641233	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 113	641234	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 114	641235	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NRL 115	641236	716	4A61	195.0	35.0	9.0	-	1525	15.0	NONE		TN	NASHVILLE		1981
						195.0	35.0	1.4		-							
		NBA 1	640470	730	4A61	200.0	35.0	9.0	-	1664	16.0	NONE		TN	NASHVILLE		1981
						200.0	35.0	1.7		-							
		NBA 2	640471	730	4A61	200.0	35.0	9.0	-	1664	16.0	NONE		TN	NASHVILLE		1981
						200.0	35.0	1.7		-							
		NBA 3	640472	730	4A61	200.0	35.0	9.0	-	1664	16.0	NONE		TN	NASHVILLE		1981
						200.0	35.0	1.7		-							
		NBA 4	640473	730	4A61	200.0	35.0	9.0	-	1664	16.0	NONE		TN	NASHVILLE		1981
						200.0	35.0	1.7		-							
		NBA 5	640474	730	4A61	200.0	35.0	9.0	-	1664	16.0	NONE		TN	NASHVILLE		1981
						200.0	35.0	1.7		-							
		SBB 711	629713	676	4A61	195.0	35.0	9.0	-	1450	16.5	NONE		TN	NASHVILLE		1980
						195.0	35.0	1.7		-							
		SGP 751	616914	700	4A61	195.0	35.0	9.0	-	1500	16.0	NONE		TN	NASHVILLE		1980
						195.0	35.0	1.0		-							
		SGP 7528	616915	917	4A61	200.0	35.0	9.0	-	1667	16.0	NONE		TN	NASHVILLE		1979
						200.0	35.0	1.6		-							
		TCB 103	545937	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 105	545939	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 106	545940	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 107	545941	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 108	545942	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 109	545943	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 110	545944	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 111	545945	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 112	545946	676	4A61	195.0	35.0	9.0	-	1515	16.0	NONE		TN	NASHVILLE		1973
						195.0	35.0	1.3		-							
		TCB 113	554036	700	4A61	195.0	35.0	9.0	-	1515	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 114	554037	700	4A61	195.0	35.0	9.0	-	1515	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 115	554038	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 116	554039	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 117	554040	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 118	554041	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 119	554042	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 120	554043	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 121	554044	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 122	554045	700	4A61	195.0	35.0	9.0	-	1495	15.5	NONE		TN	NASHVILLE		1974
						195.0	35.0	1.3		-							
		TCB 123	564440	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 124	564441	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 125	564442	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 126	564443	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 127	564444	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 128	564445	712	4A61	195.0	35.0	9.0	-	1501	15.0	NONE		TN	NASHVILLE		1975
						195.0	35.0	1.3		-							
		TCB 129	589887	853	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 130	589888	853	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 131	589889	853	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 132	589890	853	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 133	589891	853	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 134	589892	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 135	589893	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 136	589894	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 137	589895	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 138	589896	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 139	589897	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 140	589898	833	4A61	195.0	35.0	9.0	-	1496	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.2		-							
		TCB 141	591663	883	4A61	195.0	35.0	9.0	-	1511	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.4		-							
		TCB 142	591664	883	4A61	195.0	35.0	9.0	-	1511	16.0	NONE		TN	NASHVILLE		1978
						195.0	35.0	1.4		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BREADTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LINE-1 / LINE-2	VESSEL BASE TDB LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)														
	TCW 143	591665	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 144	591666	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 145	591667	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 146	591668	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 147	591669	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 148	591670	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 149	591671	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 150	591672	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 151	591673	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 152	591674	883	4A41	195.0	35.0	9.0	-	15111		16.0	NONE		TN NASHVILLE	1978
	TCB 153	505851	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 154	505852	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 155	505853	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 156	505854	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 157	505855	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 158	509127	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1966
	TCB 159	509128	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1967
	TCB 160	509129	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1967
	TCB 161	509130	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1967
	TCB 162	509131	854	6A41	195.0	35.0	9.0	-	14571		14.0	NONE		TN NASHVILLE	1967
	USB 1	637910	730	4A41	200.0	35.0	9.0	-	16641		16.0	NONE		TN NASHVILLE	1981
	USB 2	637911	730	4A41	200.0	35.0	9.0	-	16641		16.0	NONE		TN NASHVILLE	1985
	USB 3	637912	730	4A41	200.0	35.0	9.0	-	16641		16.0	NONE		TN NASHVILLE	1985
	USB 4	637913	730	4A41	200.0	35.0	9.0	-	16641		16.0	NONE		TN NASHVILLE	1985
	USB 5	637914	730	4A41	200.0	35.0	9.0	-	16641		16.0	NONE		TN NASHVILLE	1985
	MEB 7508	612628	917	4A41	200.0	35.0	9.0	-	16471		16.0	NONE		TN NASHVILLE	1979
	MT 1200	277086	671	4A43	195.0	40.0	8.0	-	15001		8.5	NONE		TN NASHVILLE	1958
	MT 1201	277087	671	4A43	195.0	40.0	8.0	-	15001		8.5	NONE		TN NASHVILLE	1958
	ALABAMA	526082	1873	5A71	295.0	54.0	12.0	-	36001		19.0	DIESEL PUMPS		TN NASHVILLE	1970
	BATON ROUGE	526761	1992	5A71	295.0	54.0	12.0	-	36001		19.0	DIESEL PUMPS		TN NASHVILLE	1970
	BETTENDORF	526885	1038	5A71	295.0	54.0	12.0	-	36001		19.0	DIESEL PUMPS		TN NASHVILLE	1970
	CINCINNATI	516531	1814	5A71	155.0	54.0	12.0	-	20001		19.0	DIESEL PUMP		TN NASHVILLE	1970
	FLORIDA	524782	1875	5A71	290.0	52.6	12.0	-	39001		19.5	DIESEL PUMPS		TN NASHVILLE	1968
	GEORGIA	524783	1870	5A71	295.0	54.0	12.0	-	36001		19.0	DIESEL PUMPS		TN NASHVILLE	1970
	IB 901	693680	806	5A71	290.0	54.0	12.0	-	36001		19.0	DIESEL PUMPS		TN NASHVILLE	1970
	IB 903	683682	795	5A71	200.0	35.0	8.6	-	13501		17.2	DIESEL PUMP		TN NASHVILLE	1969
	IB 904	683683	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP, COILS		TN NASHVILLE	1970
	IB 905	683709	773	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 906	683690	775	5A71	195.0	35.0	8.5	-	14771		18.4	DIESEL PUMP, COILS		TN NASHVILLE	1973
	IB 907	683691	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 908	683692	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 909	683693	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 910	683701	773	5A71	195.0	35.0	8.5	-	14771		18.4	DIESEL PUMP, COILS		TN NASHVILLE	1973
	IB 911	683684	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 912	683685	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 913	683686	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 914	683687	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 915	683688	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 916	683689	747	5A71	195.0	35.0	8.6	-	14001		17.0	DIESEL PUMP		TN NASHVILLE	1970
	IB 917	683694	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 918	693695	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 919	683696	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 920	683697	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971
	IB 921	683698	775	5A71	195.0	35.0	9.0	-	14771		18.4	DIESEL PUMP		TN NASHVILLE	1971

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO BASE LINE-1	VESSEL IS OPERATING TO BASE LINE-2	YEAR BUILT OR *REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)																
		IB 922	683699	775	5A71	195.0	35.0	9.0	-	1477	-	18.4	DIESEL PUMP		TN NASHVILLE		1971
						195.0	35.0	1.8		-							
		IB 923	683702	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 924	683703	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 925	683704	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 950	028472	773	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1977
						195.0	35.0	1.8		-							
		IB 951	029769	776	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1978
						195.0	35.0	1.8		-							
		IB 952	029710	766	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1978
						195.0	35.0	1.8		-							
		IB 953	030150	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 954	029686	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 955	027243	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 956	027490	761	5A71	195.0	35.0	9.6	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.5		-							
		IB 957	000312	774	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1981
						195.0	35.0	1.8		-							
		IB 958	000313	774	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1981
						195.0	35.0	1.8		-							
		IB 959	000315	774	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1981
						195.0	35.0	1.8		-							
		IB 960	000311	774	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1981
						195.0	35.0	1.8		-							
		IB 961	621070	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 962	621203	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 963	622907	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 964	623520	761	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1980
						195.0	35.0	1.8		-							
		IB 1302	683716	896	5A71	147.5	54.0	8.6	-	1800	-	16.5	1 CARGO PUMP		TN NASHVILLE		1974
						147.5	54.0	2.0		-							
		IB 1303	------	896	5A71	147.5	54.0	8.6	-	1800	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1974
						147.5	54.0	2.0		-							
		IB 1304	683717	796	5A71	147.5	54.0	9.0	-	1800	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						147.6	54.0	1.0		-							
		IB 1306	683718	896	5A71	147.5	54.0	8.6	-	1800	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						147.5	54.0	2.0		-							
		IB 1308	683719	896	5A71	147.5	54.0	8.6	-	1800	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						147.5	54.0	2.0		-							
		IB 1926	683705	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 1927	683706	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 1928	683707	800	5A71	195.0	35.0	9.0	-	1400	-	18.3	PUMP		TN NASHVILLE		1976
						195.0	35.0	1.8		-							
		IB 2501	683708	1659	5A71	297.5	54.0	8.6	-	3317	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1974
						297.5	54.0	2.0		-							
		IB 2503	683709	1710	5A71	297.5	54.0	9.0	-	3317	-	17.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.6	54.0	1.0		-							
		IB 2505	683710	1710	5A71	297.5	54.0	8.6	-	3317	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 2507	683711	1710	5A71	297.5	54.0	8.6	-	3317	-	18.3	PUMP		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 2704	683721	1710	5A71	297.5	54.0	9.0	-	3525	-	17.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.6	54.0	1.0		-							
		IB 2706	683722	1710	5A71	297.5	54.0	8.6	-	3525	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 2708	683723	1710	5A71	297.5	54.0	8.6	-	3525	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 2710	683720	1721	5A71	297.5	54.0	8.6	-	3525	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1974
						297.5	54.0	2.0		-							
		IB 2901	683712	1724	5A71	297.5	54.0	8.6	-	3725	-	16.3	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1974
						297.5	54.0	2.0		-							
		IB 2903	683713	1717	5A71	297.5	54.0	9.0	-	3725	-	17.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.6	54.0	1.0		-							
		IB 2905	683714	1717	5A71	297.5	54.0	8.6	-	3724	-	16.5	1 CARGO PUMP, 2100 G.P.M.		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 2907	683715	1717	5A71	297.5	54.0	8.6	-	3725	-	18.3	PUMP		TN NASHVILLE		1975
						297.5	54.0	2.0		-							
		IB 11019	562270	796	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1975
						155.0	54.0	2.0		-							
		IB 11028	576045	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11038	576046	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11048	577037	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11058	577041	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11068	578703	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11078	578707	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11088	580349	798	5A71	155.0	54.0	8.5	-	140	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11098	580350	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1977
						155.0	54.0	1.5		-							
		IB 11109	582682	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1978
						155.0	54.0	1.5		-							
		IB 11118	582683	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING		TN NASHVILLE		1978
						155.0	54.0	1.5		-							
		IB 11128	590153	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1978
						155.0	54.0	1.5		-							
		IB 11138	590154	798	5A71	155.0	54.0	8.5	-	1400	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1978
						155.0	54.0	1.5		-							
		IB 15018	562274	983	5A71	155.0	54.0	8.5	-	1700	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1975
						155.0	54.0	2.0		-							
		IB 2001L	562271	1472	5A71	295.0	54.0	8.5	-	2500	-	17.5	DIESEL PUMP, HEATING COILS		TN NASHVILLE		1975
						295.0	54.0	2.0		-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	BRDTH MLD REG.	BRDTH MLD OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSELS OPERATING TO AO EE	VESSELS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) INGRAM BARGE CO. (CONTINUED)															
IB	2002T	562272	1447	5A71	290.0	54.0	54.0	8.5	2.0	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1975
IB	2003L	576047	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2004T	576048	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2005L	576049	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2006T	576050	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2007L	577034	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2008T	577035	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2009L	577038	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2010T	577039	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2011L	578702	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2012T	578704	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2013L	578708	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2014T	578709	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2015L	580346	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2016T	580347	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2017L	580352	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2018T	580353	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	2019L	582678	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2020T	582679	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2021L	582680	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2022T	582681	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1979
IB	2023L	590155	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1979
IB	2024T	590156	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2025L	590157	1454	5A71	295.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2026T	590158	1455	5A71	290.0	54.0	54.0	8.5	1.5	-	2500	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	23018	562273	1527	5A71	295.0	54.0	54.0	8.5	2.0	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1975
IB	23029	576051	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23038	576052	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23049	577036	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23059	577040	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23069	578705	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23078	578706	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23088	580349	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23099	580351	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1977
IB	23108	582684	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1979
IB	23118	582685	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IP	23128	590159	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IP	23139	590160	1521	5A71	294.5	54.0	54.0	8.5	1.5	-	2800	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1978
IB	2701L	562275	1810	5A70	295.0	54.0	54.0	8.5	2.0	-	3200	17.5	DIESEL PUMP, HEATING COILS	TN	NASHVILLE	1975
IB	2702T	562276	1807	5A70	290.0	54.0	54.0	8.5	2.0	-	3200	17.5	DIESEL PUMPS, HEATING COILS	TN	NASHVILLE	1975
IP	3001A	562277	1943	5A70	295.0	54.0	54.0	8.5	2.0	-	3500	17.5	DIESEL PUMPS, HEATING COILS	TN	NASHVILLE	1975
ILLINOIS		514202	1668	5A71	290.0	52.6	52.6	12.0	2.0	-	3400	18.5	DIESEL PUMPS	TN	NASHVILLE	1968
JAR 8		567025	800	1 5A71	195.0	35.0	35.0	9.0	2.0	-	1400	17.0	DIESEL PUMP	TN	NASHVILLE	1980
LACROSSE		525444	1038	1 5A71	155.0	54.0	54.0	12.0	2.0	-	2000	19.0	DIESEL PUMP	TN	NASHVILLE	1970
LOUISIANA		523760	1870	1 5A71	290.0	54.0	54.0	12.0	2.0	-	3600	19.0	DIESEL PUMPS	TN	NASHVILLE	1970
MEMPHIS		523954	1992	1 5A71	295.0	54.0	54.0	12.0	2.0	-	3600	19.0	DIESEL PUMPS	TN	NASHVILLE	1970
MISSOURI		514201	1668	1 5A71	290.0	52.6	52.6	12.0	2.0	-	3400	18.5	DIESEL PUMPS	TN	NASHVILLE	1968
PADUCAH		523997	1038	1 5A71	155.0	54.0	54.0	12.0	2.0	-	2000	19.0	DIESEL PUMP	TN	NASHVILLE	1970
PORT ARTHUR		525445	1992	1 5A71	295.0	54.0	54.0	12.0	2.0	-	3600	19.0	DIESEL PUMPS	TN	NASHVILLE	1970
ST. LOUIS		514532	1353	1 5A71	170.0	52.6	52.6	12.0	2.0	-	2000	18.0	DIESEL PUMP	TN	NASHVILLE	1968
WTB 803		628477	855	1 5A71	195.0	35.0	35.0	9.0	1.8	-	1434	12.6	DIESEL PUMP	TN	NASHVILLE	1980
WTB 804		628478	855	1 5A71	195.0	35.0	35.0	9.0	1.8	-	1500	12.6	DIESEL PUMP	TN	NASHVILLE	1980
WTB 805		628479	855	1 5A71	195.0	35.0	35.0	9.0	1.8	-	1434	17.0	DIESEL PUMP	TN	NASHVILLE	1980
WTB 806		628480	855	1 5A71	195.0	35.0	35.0	9.0	1.8	-	1434	17.0	DIESEL PUMP	TN	NASHVILLE	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC LINE-1 / LINE-2	BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(17) INGRAM MATERIALS COMPANY															
A. J. MORRIS		550220	69	3A36	56.0	22.0	7.0	6.0	670	-	37.0	NONE	TN	NASHVILLE	1973
					60.0	22.0	5.5			-					
CHARLIE EVERHART		534732	151	3A36	87.0	30.0	7.6	2000		-	36.0	NONE	TN	NASHVILLE	1971
					87.0	30.0	7.0			-					
H. P. STEWART		629508	229	3A36	96.0	34.0	8.5	2200		-	45.3	NONE	TN	NASHVILLE	1980
					100.0	34.0	7.0			-					
L. N. EGEIN		601230	123	3A35	65.0	28.0	7.6	1365		-	32.0	NONE	TN	NASHVILLE	1979
					65.0	28.0	6.0			-					
PETER J		641142	82	3A35	56.0	24.0	8.5	800		-	45.0	NONE	TN	NASHVILLE	1981
					56.0	24.0	7.0			-					
ROBERT N. BROWN		536019	65	3A35	56.6	22.0	7.0	670		-	37.0	NONE	KY	PADUCAH	1971
					60.0	22.0	6.0			-					
IRC 58		-------	613	4A46	195.0	35.0	10.1	-		17000	12.0	NONE	TN	NASHVILLE	1979
					195.0	35.0	1.5			-					
IRC 59		-------	613	4A46	195.0	35.0	10.1	-		17000	12.0	NONE	TN	NASHVILLE	1979
					195.0	35.0	1.5			-					
IRC 60		-------	613	4A46	195.0	35.0	10.1	-		17000	12.0	NONE	TN	NASHVILLE	1979
					195.0	35.0	1.5			-					
IRC 61		-------	613	4A46	195.0	35.0	10.1	-		17000	12.0	NONE	TN	NASHVILLE	1979
					195.0	35.0	1.5			-					
IRI 12		-------	146	4A43	130.0	24.5	6.0	-		4000	9.2	NONE	TN	NASHVILLE	1934
					130.0	24.5	1.0			-					
IRI 30		-------	509	4A43	195.0	35.0	9.5	-		14000	11.5	NONE	TN	NASHVILLE	1961
					195.0	35.0	1.5			-					
IRI 31		-------	509	4A43	195.0	35.0	9.5	-		14000	11.5	NONE	TN	NASHVILLE	1961
					195.0	35.0	1.5			-					
IRI 32		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 33		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 34		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 35		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 36		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 37		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1966
					195.0	35.0	1.6			-					
IRI 38		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 39		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 40		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 41		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.6			-					
IRI 42		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 43		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 44		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 45		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 46		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 47		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1967
					195.0	35.0	1.6			-					
IRI 48		-------	619	4A43	198.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1972
					198.0	35.0	1.6			-					
IRI 49		-------	619	4A43	198.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1972
					198.0	35.0	1.6			-					
IRI 50		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1972
					195.0	35.0	1.6			-					
IRI 51		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1972
					195.0	35.0	1.6			-					
IRI 52		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1973
					195.0	35.0	1.6			-					
IRI 53		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1973
					195.0	35.0	1.6			-					
IRI 54		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1973
					195.0	35.0	1.6			-					
IRI 55		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1973
					195.0	35.0	1.6			-					
IRI 56		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1977
					195.0	35.0	1.6			-					
IRI 57		-------	619	4A43	195.0	35.0	10.0	-		17000	12.0	NONE	TN	NASHVILLE	1977
					195.0	35.0	1.6			-					
NO 2860		-------	182	4A46	115.0	27.0	7.0	-		5000	9.1	NONE	TN	NASHVILLE	1969
					115.0	27.0	1.6			-					
NO 3962		-------	182	4A46	115.0	27.0	7.0	-		5000	9.1	NONE	TN	NASHVILLE	1957
					115.0	27.0	1.6			-					
PC 103		-------	100	4A46	100.0	45.0	6.0	-		5000	9.0	CRANE	TN	NASHVILLE	1980
					100.0	45.0	1.0			-					
(321) INLAND BARGE RENTALS, INC.															
ARK 110		-------	275	4A43	130.0	54.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1974
					130.0	54.0	1.5			-					
BARB		-------	205	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1975
					120.0	30.0	1.5			-					
CARRIE		627279	173	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1980
					120.0	30.0	1.5			-					
IBR 115		-------	200	4A43	110.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1978
					110.0	30.0	1.5			-					
IBR 120		530806	200	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1972
					120.0	30.0	1.5			-					
IBR 125		608510	205	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1971
					120.0	30.0	1.5			-					
IBR 126		-------	222	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1974
					120.0	30.0	1.5			-					
IBR 128		-------	222	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1975
					120.0	30.0	1.5			-					
IBR 129		-------	200	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1970
					120.0	30.0	1.5			-					
IBR 220		-------	205	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1975
					120.0	30.0	1.5			-					
IBR 221		-------	196	4A43	120.0	30.0	7.0	-		5000	7.0	NONE	LA	MORGAN CITY	1976
					120.0	30.0	1.5			-					

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE/SEE PAGE IV	DIMENSIONS LENGTH OVERALL	BREADTH MLD REG.	BREADTH MAX REG.	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING VTCC/AOO/FEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) INLAND BARGE RENTALS, INC. (CONTINUED)																
IBR 222	------	200	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1976
IBR 223	------	208	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1977
IBR 224	------	200	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1978
IBR 225	------	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 226	606586	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 227	609339	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 228	612581	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 229	635562	202	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1981
IBR 230	635563	202	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1981
IBR 231	641476	200	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1981
IBR 331	------	226	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1977
IBR 332	58927	240	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 333	589537	240	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 334	------	240	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 335	------	240	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 336	620311	240	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
IBR 337	645187	219	4A43	130.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1981
IBR 342	621978	612	4A43	130.0	34.0	7.0	-	7.0		700		7.0	NONE	LA	MORGAN CITY	1980
IBR 343	643630	612	4A43	130.0	34.0	7.0	-	7.0		700		7.0	NONE	LA	MORGAN CITY	1981
MARK C	------	200	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1969
MLD 110	292413	196	4A43	110.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1964
MLD 123	------	212	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1963
MLD 124	------	200	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1968
NERDA	629979	173	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1980
SADIE	608356	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
SAM C	------	120	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1969
TORINE	607479	195	4A43	120.0	30.0	7.0	-	5.0		500		7.0	NONE	LA	MORGAN CITY	1979
(23) INLAND LAKES MANAGEMENT, INC.																
E. M. FORD	150786	555	6A06	406.0	50.0	21.3	15.0	7.3		7362		86.0	CEMENT PUMPS	MI	ALPENA	* 1957
				428.0	50.0	13.1		-		-						
J. A. W. IGLEHART	235570	617	5A06	496.0	69.3	30.0	40.0	11.4		11400		92.0	CEMENT PUMPS, ELEVATORS	MI	ALPENA	* 1964
				501.6	68.3	9.2		-		-						
J. R. FORD	200666	319	9A06	420.0	50.0	20.6	15.0	8.6		8695		85.0	CEMENT PUMPS	MI	ALPENA	* 1959
				440.0	50.0	13.2		-		-						
LEWIS G. HARRIMAN	223376	276	3A06	340.0	55.1	20.5	15.0	5.6		5600		77.0	CEMENT PUMPS, ELEVATORS	MI	ALPENA	1923
				350.0	55.1	13.0		-		-						
PAUL H TOWNSEND	248646	282	5A06	431.0	50.1	22.1	22.0	7.9		7900		99.0	CEMENT PUMPS, ELEVATORS	MI	ALPENA	* 1958
				447.0	50.1	13.6		-		-						
S. T. CRAPO	226885	294	2A06	392.0	60.3	21.9	18.0	7.5		7500		84.0	CEMENT PUMPS, ELEVATORS	MI	ALPENA	1927
				400.0	60.3	13.6		-		-						
(16) INLAND MARINE SERVICE, INC.																
PEGGY W	568680	121	3A36	58.3	--	9.1	7.0	-		-		32.0	NONE	FL	PANAMA CITY	1975
				--	24.1	2.0		-		-						
RM 702	619676	759	4A43	200.0	40.0	7.6	-	18.7		9		9.0	NONE	FL	PANAMA CITY	1980
				200.0	40.0	1.0		-		-						
RM 703	619677	759	4A43	200.0	40.0	7.6	-	18.7		9		9.0	NONE	FL	PANAMA CITY	1980
				200.0	40.0	1.0		-		-						
RM 704	619678	759	4A43	200.1	40.1	7.6	-	18.7		9		9.0	NONE	FL	PANAMA CITY	1980
				200.1	40.1	1.0		-		-						
RM 711	619685	759	4A43	200.1	40.1	7.6	-	18.7		9		9.0	NONE	FL	PANAMA CITY	1980
				200.1	40.1	1.0		-		-						
(32) INLAND MARINE TOWING SERVICE, INC.																
NO 106	274733	24	3A36	47.0	16.0	5.5	3.0	-		-		33.8	NONE	LA	PLAQUEMINE	1957
				47.0	16.0	4.0		-		-						
(28) INLAND MOLASSES CO.																
NBL 3	300319	896	5A70	200.1	35.1	9.0	-	16.0		-		15.0	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1965
				200.1	35.1	1.5		-		-						
NBL 4	312457	860	5A70	195.0	35.0	10.0	-	15.0		-		15.0	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1967
				195.0	35.0	1.6		-		-						
NBL 5	617808	835	5A70	195.0	35.0	10.0	-	16.6		-		14.9	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1980
				195.0	35.0	1.9		-		-						
NBL 6	617809	835	5A70	195.0	35.0	10.0	-	16.6		-		14.9	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1980
				195.0	35.0	1.9		-		-						
PONCE	289435	786	5A70	195.0	35.0	10.1	-	13.0		-		20.0	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1962
SAN JUAN	289562	786	5A70	195.0	35.0	10.1	-	13.0		-		20.0	PUMPS, COILS-DOUBLE SKINNED	IA	DUBUQUE	1962
				195.0	35.0	1.9		-		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS OF: LENGTH REG. OVER-ALL	BEAM REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY: CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) INLAND MOVERS, INC.														
	CLARENCE G	626166	571	3A35	52.7 55.0	22.1	7.5 6.0		900		-	35.0	NONE	LA HOUMA	1980
	(29) INLAND OIL AND TRANSPORT CO.														
	LADY GLORIA	506419	316	3A36	148.0 149.0	30.0 30.7	8.5 7.3		3600		-	38.0	NONE	MO ST. LOUIS	1965
	LADY KIMBERLY	293607	311	3A36	143.6 145.0	29.5 30.7	8.5 7.3		3600		-	38.0	NONE	MO ST. LOUIS	1963
	LADY LINDA	513659	367	3A36	149.0 150.0	36.0 36.0	8.5 7.0		3900		-	42.0	NONE	MO ST. LOUIS	1969
	LADY MARJORIE	296549	311	3A36	143.6 145.0	29.5 30.0	8.5 7.3		3200		-	38.0	NONE	MO ST. LOUIS	1964
	LADY MIGNON	554866	361	3A36	148.0 149.0	30.0 30.7	8.9 7.3		4200		-	38.2	NONE	MO ST. LOUIS	1974
	LADY PATRICIA	515689	367	3A36	149.0 150.0	36.0 36.0	8.5 7.0		3900		-	42.0	NONE	MO ST. LOUIS	1968
	LADY ROBERTA	565784	350	3A36	128.0 160.0	42.0 42.0	8.6 7.0		4200		-	42.8	NONE	MO ST. LOUIS	1975
	LADY ROSEMARY	275810	336	3A36	125.0 130.0	30.0 30.0	8.5 7.5		2400		-	40.0	NONE	MO ST. LOUIS	1958
	MARINE	518256	230	3A36	148.0 148.0	30.0 30.0	8.4 7.3		4200		-	36.0	NONE	MO ST. LOUIS	1969
	MARY ROSE	563583	329	3A36	149.0 149.0	36.0 38.0	9.0 7.3		4200		-	40.1	NONE	MO ST. LOUIS	1975
	IOT 305	519546	1808	5A70	245.0 245.0	54.0 54.0	9.0 2.0	-		2800		20.0	DIESEL PUMP, COILS	MO ST. LOUIS	1969
	IOT 306	519935	1808	5A70	245.0 245.0	54.0 54.0	9.0 2.0	-		2800		20.0	DIESEL PUMP, COILS	MO ST. LOUIS	1969
	IOT 309	551547	2063	5A70	297.5 297.5	54.0 54.0	9.0 1.5	-		3600		20.8	DIESEL PUMP, COILS	MO ST. LOUIS	1973
	IOT 351	296711	699	5A70	120.1 120.1	50.1 50.1	9.0 2.0	-		1286		32.0	DIESEL PUMP	MO ST. LOUIS	1964
	IOT 352	296712	699	5A70	120.1 120.1	50.1 50.1	9.0 2.0	-		1286		32.0	DIESEL PUMP	MO ST. LOUIS	1964
	IOT 353	530131	713	5A70	120.0 120.0	54.0 54.0	13.7 10.0	-		1670		20.0	DIESEL PUMP, COILS	MO ST. LOUIS	1971
	IOT 354	530132	713	5A70	120.0 120.0	54.0 54.0	13.7 10.0	-		1670		20.0	DIESEL PUMP, COILS	MO ST. LOUIS	1971
	IOT 401	553431	1659	5A70	297.6 297.6	54.1 54.1	9.0 1.5	-		3800		16.5	DIESEL PUMP, COILS	MO ST. LOUIS	1974
	IOT 402	553434	1660	5A70	297.6 297.6	54.1 54.1	9.0 1.5	-		3900		16.5	DIESEL PUMP, COILS	MO ST. LOUIS	1974
	IOT 404	529148	1640	5A71	257.0 257.0	54.0 54.0	9.0 1.5	-		2861		16.4	DIESEL PUMPS, COILED	MO ST. LOUIS	1970
	IOT 405	553319	1922	5A71	300.0 300.0	54.0 54.0	9.0 1.0	-		3243		16.5	DIESEL PUMPS, COILED	MO ST. LOUIS	1973
	IOT 406	554065	1734	5A70	265.0 265.0	54.0 54.0	9.0 2.0	-		3015		16.5	DIESEL PUMPS, COILED	MO ST. LOUIS	1974
	IOT 451	553432	910	5A70	147.6 147.6	54.1 54.1	9.0 1.5	-		2100		16.5	DIESEL PUMP, COILS	MO ST. LOUIS	1974
	IOT 452	553433	1694	5A70	297.6 297.6	54.1 54.1	9.0 1.5	-		4000		16.5	DIESEL PUMP, COILS	MO ST. LOUIS	1974
	IOT 453	528733	1151	5A70	175.0 175.0	54.0 54.0	9.0 1.5	-		2127		16.4	DIESEL PUMPS, COILED	MO ST. LOUIS	1970
	IOT 454	528926	1799	5A70	295.0 295.0	54.0 54.0	9.0 1.5	-		3618		16.4	DIESEL PUMPS, COILED	MO ST. LOUIS	1970
	IOT 455	554066	1220	5A70	175.0 175.0	54.0 54.0	9.0 2.0	-		2063		16.5	DIESEL PUMPS, COILED	MO ST. LOUIS	1974
	IOT 456	555647	1940	5A70	287.0 287.0	54.0 54.0	9.0 2.0	-		3601		16.5	DIESEL PUMPS, COILED	MO ST. LOUIS	1974
	(26) INLAND RIVERS CORP. (DIV. OF JOLIET HARBOR SERVICE)	UG													
	JOHN ALEXA	------	97	3A36	80.0 --	24.0 --	7.5 7.5		850		-	23.0	NONE		1968
	(32) INLAND SHIPPING CO.														
	C 256	512270	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 257	512271	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 258	512272	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 259	512273	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 260	512274	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 261	512275	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 262	512276	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 263	512277	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 264	512278	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 265	516037	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 269	516041	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 271	516043	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1968
	C 275	516047	628	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-		1500		13.0	NONE	AL MONROE-VILLE	1969
	(26) INLAND STEEL CO.														
	EDWARD L. RYERSON	282106	7637	1A03	712.0 730.0	75.0 75.0	27.6 20.0		9000		27650	85.0	NONE	IL CHICAGO	1960
	JOSEPH L. BLOCK	574870	12524	1A03	728.0 728.0	78.0 78.0	27.6 19.0		7000		37572	90.0	SELF-UNLOADER	IL CHICAGO	1976
	WILFRED SYKES	259193	7847	1A03	660.0 678.0	70.0 70.0	26.2 20.0		7000		26243	85.0	SELF-UNLOADER	IL CHICAGO	1949

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER- ALL	DIMENSIONS BRDTH/ REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ AO/ TB/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18) INLAND TUGS CO.												
A C SHELTON	561874	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	IN JEFFERSON-VILLE	1975
BILL CARNEAL	610971	634	3A36	135.6 145.0	46.9 48.0	9.0 8.0	5600	-	43.0	NONE	IN JEFFERSON-VILLE	1979
BILL ELMER	533705	785	3A35	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1971
BILL FROREICH	570081	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	LA NEW ORLEANS	1976
BOB KOCH	598151	435	3A35	142.5 150.0	35.0 35.0	8.6 6.0	4200	-	44.1	NONE	IN JEFFERSON-VILLE	1978
BOB STITH	642652	609	3A36	135.6 145.0	47.2 48.0	9.8 9.0	6000	-	17.9	NONE	MO ST. LOUIS	1981
CARL SHELTON	550559	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1973
CHARLES E. PETERS	528740	455	3A35	158.3 170.0	40.0 40.3	9.2 8.6	5600	-	41.0	NONE	IN JEFFERSON-VILLE	1970
CHARLES F DETNAR, JR.	539034	785	3A35	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1972
CHARLES LEHMAN	545338	643	3A36	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1973
CHERYL A. EYHARD	------	61	3A36	57.2 62.0	22.2 22.2	8.0 6.0	1000	-	40.0	NONE	IN JEFFERSON-VILLE	1981
CHICAGO TRADER	504892	130	3A35	84.0 90.0	32.0 32.1	7.6 6.6	1500	-	24.0	NONE	IN JEFFERSON-VILLE	1966
CLYDE BUTCHER	298357	272	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1965
D O BONHAM	575251	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	LA NEW ORLEANS	1976
D. RAY MILLER	555425	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1974
DAN J HOGAN	553908	264	3A35	94.0 100.3	35.0 35.1	9.0 8.0	2800	-	43.7	NONE	LA NEW ORLEANS	1974
DELL BUTCHER	503877	272	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1966
DELMAR JAEGAR	592087	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	IN JEFFERSON-VILLE	1977
DENNIS HENDRIX	583466	785	3A36	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1977
DENNIS NEWMAN	281388	345	3A35	138.6 148.0	34.0 34.6	8.9 8.0	3200	-	35.0	NONE	IN JEFFERSON-VILLE	1960
DON STEPHENS	619667	110	3A36	61.2 65.0	26.0 26.1	10.5 9.0	1200	-	35.0	NONE	MO ST. LOUIS	1980
FLOYD H. BLASKE	503329	272	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1966
FRANK RADER	535940	785	3A35	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1971
GARY GRAHAM	644041	161	3A36	64.6 64.6	28.0 28.0	9.0 9.0	1500	-	42.0	NONE		1981
HARRY MACK	565156	785	3A36	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1975
HUGH C. BLASKE	296245	305	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	40.0	NONE	IN JEFFERSON-VILLE	1964
J W HERSHEY	500160	272	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1965
JACK BULLARD	544058	643	3A36	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1972
JACK B WOFFORD	504813	272	3A35	157.5 170.0	40.0 40.1	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1966
JAMES E. NIVEN	564006	423	3A35	131.5 131.5	35.2 35.2	9.5 8.2	4200	-	40.6	NONE	IN JEFFERSON-VILLE	1975
JAMES PHILPOTT	568630	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1900	-	41.0	NONE	IN JEFFERSON-VILLE	1975
JEFFBOAT	640345	634	3A36	145.0 145.0	48.0 48.0	9.0 8.0	6000	-	43.6	NONE	KY LOUISVILLE	1981
JOE BOBZIEN	588466	785	3A35	180.0 180.0	52.0 52.0	9.2 8.6	8400	-	42.9	NONE	IN JEFFERSON-VILLE	1978
JOHN MATHEWS	274720	462	3A35	138.2 148.0	34.6 34.7	8.5 8.0	4200	-	33.5	NONE	IN JEFFERSON-VILLE	1957
LAURA MCKINNEY	592933	167	3A36	79.7 80.0	32.0 32.0	7.9 7.9	1800	-	33.5	NONE	LA NEW ORLEANS	1977
LENNARD STEPHENS	577475	145	3A36	76.0 90.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	LA NEW ORLEANS	1976
LEWIS A ENLOW	561873	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	IN JEFFERSON-VILLE	1975
LOUIS H. REECE	546688	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1973
MIKE BREEN	629C00	110	3A36	61.2 65.0	24.0 26.1	8.5 7.0	1200	-	35.0	NONE	MO ST. LOUIS	1980
MIKE CHARLEVILLE	------	69	3A36	57.2 62.0	22.0 22.0	8.0 6.0	1000	-	40.0	NONE	IN JEFFERSON-VILLE	1981
PAT BREEN	542536	643	3A36	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1972
PHOENIX	659639	609	3A36	148.7 148.7	48.0 48.0	9.0 8.0	6000	-	43.6	NONE	KY LOUISVILLE	1982
R H O'NEIL	570554	423	3A36	131.5 138.0	35.0 36.2	9.0 8.2	3800	-	40.5	NONE	IN JEFFERSON-VILLE	1976
R W HAYE	518412	455	3A35	158.3 170.0	40.0 40.3	9.2 8.6	5000	-	41.0	NONE	IN JEFFERSON-VILLE	1969
RICHARD C. YOUNG	553902	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1974
ROBERT GREENE	619977	634	3A36	145.0 145.0	48.0 48.0	9.0 8.0	6000	-	43.0	NONE	IN JEFFERSON-VILLE	1980
ROBERT HARD	619976	634	3A36	145.0 145.0	48.0 48.0	9.0 8.0	6000	-	43.0	NONE	IN JEFFERSON-VILLE	1980
ROBERT LONG	644042	161	3A36	64.6 64.6	28.0 28.0	9.0 9.0	1500	-	42.0	NONE		1981
RUSTY BARRILLEAUX	556622	145	3A36	76.0 80.0	30.0 30.0	8.0 7.6	1800	-	41.0	NONE	LA NEW ORLEANS	1975
SOAP J	517665	79	3A35	61.0 61.1	22.0 22.1	6.0 4.6	760	-	28.6	NONE	LA NEW ORLEANS	1968
SONNY IVEY	572994	413	3A36	131.5 138.0	35.2 35.2	9.0 8.2	4200	-	40.6	NONE	IN JEFFERSON-VILLE	1976
THURSTON 9 MORTON	594624	435	3A35	142.5 150.0	35.0 35.0	8.6 6.0	4200	-	44.1	NONE	IN JEFFERSON-VILLE	1978
TOM FRAZIER	606669	634	3A36	145.0 145.0	48.0 48.0	9.0 8.0	5609	-	43.0	NONE	IN JEFFERSON-VILLE	1979
V. W. REYTHALER	548689	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5600	-	40.0	NONE	IN JEFFERSON-VILLE	1973
W A KERNAN	559099	643	3A35	134.1 145.0	48.0 48.0	9.0 8.0	5400	-	40.0	NONE	IN JEFFERSON-VILLE	1974

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) INLAND TUGS CO. (CONTINUED)													
	W O WATSON	552799	266	3A35	94.0	35.0	9.0	2800	-	43.7	NONE		LA NEW ORLEANS	1973
					100.0	35.1	9.0		-					
	W T TOUTANT	637070	634	3A36	145.0	48.0	9.0	6000	-	43.6	NONE		KY LOUISVILLE	1981
					145.0	48.0	8.0		-					
	WALLY ROLLER	560135	423	3A35	131.5	35.0	9.0	4200	-	40.6	NONE		IN JEFFERSON-VILLE	1974
					138.0	35.2	8.0		-					
	WARREN D	508207	193	3A36	58.3	22.0	6.0	760	-	28.6	NONE		IL HENNEPIN	1966
					61.0	22.2	4.6		-					
	WILBUR MILLS	537924	785	3A35	180.0	52.0	9.2	8400	-	42.9	NONE		IN JEFFERSON-VILLE	1972
					180.0	52.0	8.6		-					
	WILLIAM JACKSON	539688	126	6A99	45.0	35.0	10.0	375	-	22.0	NONE		LA NEW ORLEANS	1972
					45.0	35.0	5.0		-					
	(36) INLET TOWING, INC.													
	ELK II	212996	14	3B36	42.6	13.6	5.6	225	-	28.0	NONE		WA PORT ORCHARD	1915
					48.6	13.6	5.6		-					
	GOBLIN	[illegible] 48	38	3A36	51.7	17.1	9.0	800	-	35.0	NONE		WA PORT ORCHARD	1965
					61.7	17.1	9.0		-					
	MAGIC	[illegible]3529	57	3A36	87.7	21.1	12.0	1600	-	50.0	NONE		WA PORT ORCHARD	1923
					92.0	21.1	11.5		-					
	MYSTERY	228218	18	3A36	58.7	16.0	8.0	750	-	28.0	NONE		WA PORT ORCHARD	1929
					64.0	17.1	8.0		-					
	(29) INMAN MARINE													
	MARY FERN	586798	47	3A36	51.7	20.0	5.6	440	-	32.0	NONE		IL BATCHTOWN	1977
					54.0	20.0	5.0		-					
	WEST POINT	678430	50	3A36	60.0	21.0	4.5	730	-	32.0	NONE		IL BATCHTOWN	1985
					60.0	21.0	4.0		-					
	(15) INTER BAY MARINE													
	MISS GINA II	609315	8	3A35	27.5	11.7	4.7	600	-	16.0	NONE		FL LARGO	1978
					27.5	11.7	3.5		-					
	SEA LARK	695985	7	3A35	31.0	11.4	2.8	400	-	12.0	NONE		FL LARGO	1974
					31.0	11.4	2.0		-					
	NN 405	525486	280	6A43	110.0	45.0	3.6	-	280	9.0	NONE		FL LARGO	1970
					110.0	45.0	1.5		-					
	NORRO 97	598580	127	4A46	120.0	45.0	5.5	-	900	7.0	NONE		GA SAVANNAH	1977
					120.0	45.0	1.5		-					
	(08) INTER ISLAND BOAT SERVICES, INC.													
	NSI I	585C20	55	1C11	-	-	5.0	1100	-	11.0	NONE		VI CRUZ BAY ST THOMAS	1977
					65.0	18.0	4.0		84					
	(33) INTER-BAY TOWING CO.													
	MYRA PATTON	252726	58	3A36	65.9	23.0	10.6	800	-	37.0	NONE		TX HOUSTON	* 1980
					65.9	23.0	10.6		-					
	OU 311	563426	62	3A36	54.3	20.0	8.7	800	-	37.0	NONE		TX HOUSTON	1975
					54.3	20.0	8.7		-					
	POLLY L.	280665	33	3A36	46.8	20.0	7.2	600	-	36.0	NONE		TX HOUSTON	1960
					46.8	20.0	7.2		-					
	(32) INTERCOASTAL BOAT AND MARINE SERVICE, INC.													
	MISS KELLY	500886	23	3A35	45.0	16.0	5.0	300	-	30.0	DECK WINCHES			1965
					45.0	16.0	5.0		-					
	(32) INTERCOASTAL LIQUID MUD													
	CS 1	------	400	5A70	--	--	8.0	-	380	5.0	PUMP		LA INTRACOAS-TAL CITY	1978
					110.0	30.0	2.0		-					
	(32) INTERCOASTAL SHIPYARD, INC.													
	CAPT. CECIL	------	209	4A46	120.0	30.0	7.0	-	575	8.0	NONE		LA MORGAN CITY	1980
					120.0	30.0	1.0		-					
	CAPT. FRANK	------	209	4A46	120.0	30.0	7.0	-	575	8.0	NONE		LA MORGAN CITY	1977
					120.0	30.0	1.0		-					
	CATHY	------	209	4A46	120.0	30.0	7.0	-	575	8.0	NONE		LA MORGAN CITY	1979
					120.0	30.0	1.0		-					
	GORDON	------	418	4A46	110.0	30.0	7.0	-	418	8.0	NONE		LA MORGAN CITY	1956
					110.0	30.0	1.0		-					
	GWEN	------	146	4A46	110.0	30.0	7.0	-	418	8.0	NONE		LA MORGAN CITY	1965
					110.0	30.0	1.0		-					
	JUNE	------	175	4A46	100.0	28.0	6.1	-	350	7.5	NONE		LA MORGAN CITY	1960
					100.0	28.0	1.0		-					
	KEVIN	------	152	4A46	110.0	30.0	7.0	-	418	8.0	NONE		LA MORGAN CITY	1968
					110.0	30.0	1.0		-					
	MARK	------	209	4A46	120.0	30.0	7.0	-	575	8.0	NONE		LA MORGAN CITY	1968
					120.0	30.0	1.0		-					
	NANA	------	418	4A46	110.0	30.0	7.0	-	418	8.0	NONE		LA MORGAN CITY	1960
					110.0	30.0	1.0		-					
	OUR THING	------	300	4A46	130.0	30.0	7.0	-	350	18.5	NONE		LA MORGAN CITY	1965
					130.0	30.0	1.5		-					
	PEE WEE	------	75	4A46	100.0	28.0	5.0	-	200	7.5	NONE		LA MORGAN CITY	1952
					100.0	28.0	1.0		-					
	TEMPO	------	127	4A46	100.0	28.0	5.0	-	350	7.5	NONE		LA MORGAN CITY	1951
					100.0	28.0	1.0		-					
	VIRGUS	------	189	4A46	110.0	30.0	7.0	-	418	8.0	NONE		LA MORGAN CITY	1956
					110.0	30.0	1.0		-					
	(22) INTERLAKE STEAMSHIP COMPANY, THE													
	CHARLES M. BEEGHLY	278807	10290	1A03	786.4	75.0	28.5	8500	34680	90.0	SELF-UNLOADER		OH CLEVELAND	* 1981
					806.0	75.0	18.0		-					
	ELTON HOYT 2ND	264126	7665	1A03	683.0	70.0	27.0	7000	24500	92.0	SELF-UNLOADER		OH CLEVELAND	* 1980
					698.0	70.0	18.0		-					
	HARRY COULBY	226742	7457	1A03	615.2	65.0	23.0	5000	18030	80.0	NONE		OH CLEVELAND	* 1957
					631.0	65.0	15.9		-					
	HERBERT C. JACKSON	278780	7370	1A03	670.6	75.1	27.8	6080	27665	90.5	SELF-UNLOADER		OH CLEVELAND	* 1975
					690.1	75.1	18.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BREADTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR *REBUILT
	(22) INTERLAKE STEAMSHIP COMPANY, THE (CONTINUED)																
	J L HAUTHE	264738	8421	1A03	620.0	70.0	26.8	7000	24000		85.0	NONE		OH	CLEVELAND	1952	
					647.0	70.0	18.0										
	JAMES R BARKER	573682	29629	1A03	990.0	105.0	26.8	16000	66000		101.0	SELF-UNLOADER		OH	CLEVELAND	1976	
					1000.0	105.0	23.0										
	JOHN SHERWIN	276465	12405	1A03	766.0	75.0	28.0	8500	35000		90.0	NONE		OH	CLEVELAND	* 1973	
					806.0	75.0	18.0										
	MESABI MINER	581479	29629	1A03	990.0	105.0	28.8	16000	66000		101.0	SELF-UNLOADER		OH	CLEVELAND	1977	
					1000.0	105.0	23.0										
	W J DELANCEY	611468	32580	1A03	1000.0	105.0	28.0	16000	69000		118.0	SELF-UNLOADER		OH	CLEVELAND	1981	
					1013.5	105.0	23.0										
	(03) INTERNATIONAL BARGE LEASING CORP.																
	BENNY B	286990	445	6A46	120.0	34.0	13.0	-	1300		25.0	NONE		NJ	PORT NEWARK	1956	
					120.0	34.0	2.5										
	BILL J	255641	477	6A46	130.0	36.0	10.0	-	800		19.0	NONE		NJ	PORT NEWARK	1948	
					130.0	36.0	4.0										
	MARY R	255581	477	6A46	130.0	36.0	10.0	-	800		19.0	NONE		NJ	PORT NEWARK	1948	
					130.0	36.0	4.0										
	NO. 73	256055	393	6A46	130.0	36.0	10.0	-	800		19.0	NONE		NJ	PORT NEWARK	1948	
					130.0	36.0	4.0										
	(07) INTERNATIONAL BARGE LINES																
	CAPT. G.H. SWIFT	275121	35	3A36	55.0	17.5	5.0	326	-		19.7	NONE		NY	NIAGARA FALLS	1957	
					55.0	17.5	5.0										
	(15) INTERNATIONAL BARGE, INC.																
	BMG 103	509885	2400	5A71	295.0	50.0	8.5	-	2500		28.0	400 TPH PUMPS		FL	VERO BEACH	1967	
					295.0	50.0	2.5										
	ST 120	274526	975	5A70	240.0	45.0	8.0	-	2648		15.0	DEEP WELL PUMP		FL	VERO BEACH	1943	
					240.0	45.0	1.5										
	ST 121	274527	973	5A70	240.5	45.0	8.0	-	2648		15.0	DEEP WELL PUMP		FL	VERO BEACH	1943	
					240.5	45.0	1.5										
	(30) INTERNATIONAL BARGE, INC.																
	MARJORIE B	284658	1776	5A71	285.0	44.0	7.3	-	1800		15.0	CARGO TANK PUMP SYSTEM		TN	MEMPHIS	1965	
					285.0	45.0	2.5		-								
	MARY LEE	288652	1824	5A71	303.0	44.0	7.5	-	1800		15.0	CARGO TANK PUMP SYSTEM		TN	MEMPHIS	1965	
					303.0	44.0	2.5		-								
	(32) INTERNATIONAL INDEPENDENT TOWING																
	MISS HOPE	------	98	1A12	116.0	28.0	9.0	1130	66		39.0	7.5 HP FUEL OIL TRANSFER PUMP		LA	HOUMA	1981	
					116.0	28.0	7.0		36								
	SOUTHERN LADY	------	66	1A12	106.0	24.0	7.4	2400	55		33.0	7.5 HP FUEL OIL TRANSFER PUMP		LA	HOUMA	1980	
					106.0	24.0	5.0		55								
	(23) INTERNATIONAL MARINE SYSTEMS, LTD.																
	IRISHOIS	222231	511	1A11	61.0	21.0	6.4	120	-		22.0	NONE		WI	MILWAUKEE	* 1946	
					61.9	21.0	5.4		150								
	(12) INTERNATIONAL MARINE TERMINALS																
	HARRIET SUE	560111	58	3A35	52.1	20.0	7.0	1020	-		32.0	NONE		LA	MYRTLE GROVE	1974	
					52.1	20.0	7.0		-								
	LISA JOE	567901	52	3A35	52.8	20.0	7.1	1200	-		32.0	NONE		LA	MYRTLE GROVE	1975	
					52.8	20.0	7.1		-								
	RF 805	574549	638	6A40	195.0	35.0	11.8	-	1500		11.8	NONE		LA	MYRTLE GROVE	1976	
					195.0	35.0	1.6		-								
	(36) INTERNATIONAL OFFSHORE SVC.																
	GOOD NEWS	594248	63	3A36	65.0	26.0	6.5	2000	-		--	TOW WINCH		AK	SEWARD	1978	
					65.0	26.0	6.0		-								
	HARRIS BAY	253695	135	3A36	150.0	33.0	12.0	6600	-		48.0	TOW WINCH		AK	SEWARD	1965	
					150.0	33.0	11.0		-								
	HAZEN BAY	559932	91	3A36	100.0	25.0	12.0	3200	-		37.0	TOW WINCH		AK	SEWARD	1973	
					100.0	25.0	11.0		-								
	HOOPER BAY	636305	59	3A36	75.0	26.0	6.5	2000	-		--	TOW WINCH		AK	SEWARD	1981	
					75.0	26.0	6.0		-								
	NORTON BAY	619820	59	3A36	69.4	26.0	6.5	1800	-		32.0	TOW WINCH		AK	SEWARD	1980	
					69.4	26.0	6.0		-								
	NUKA BAY	639881	101	3A3:	100.0	26.0	13.0	2400	-		50.0	TOW WINCH		AK	SEWARD	* 1981	
					100.0	26.0	10.6		-								
	PASTOL BAY	656131	57	3A36	49.7	20.7	5.0	1500	-		25.0	TOW WINCH		AK	SEWARD	1983	
					49.7	20.7	5.0		-								
	SCAMMON BAY	583859	97	3A36	100.0	25.0	12.0	3200	-		36.0	TOW WINCH		AK	SEWARD	1977	
					100.0	25.0	11.0		-								
	ART 180-1	593424	1066	4A46	180.0	54.0	12.0	-	2500		35.0	OIL PUMP		AK	SEWARD	1981	
					180.0	54.0	2.0		-								
	ART 180-2	630338	1053	4A46	180.0	54.0	12.0	-	2300		35.0	OIL PUMP, BECK RAMP		AK	SEWARD	1981	
					180.0	54.0	2.0		-								
	ART 180-3	555961	367	4A46	110.0	34.0	12.0	-	800		20.0	OIL PUMP		AK	SEWARD	* 1983	
					110.0	34.0	2.0		-								
	(16) INTERNATIONAL PAPER COMPANY																
	FOREST QUEEN	579633	113	3A36	75.5	25.5	6.8	1700	-		12.0	NONE		AL	MOBILE	1976	
					80.0	26.0	6.2		-								
	SOUTHERN KRAFT 16	------	189	3A36	85.0	31.1	6.5	1700	-		42.0	NONE		AL	MOBILE	1975	
					90.0	32.0	6.5		-								
	IP 20	------	769	4A40	195.0	35.0	10.0	-	1500		15.0	NONE		AL	MOBILE	1975	
					195.0	35.0	2.0		-								
	IP 22	------	769	4A40	195.0	35.0	10.0	-	1500		15.0	NONE		AL	MOBILE	1975	
					195.0	35.0	2.0		-								
	IP 23	------	769	4A40	195.0	35.0	10.0	-	1500		15.0	NONE		AL	MOBILE	1975	
					195.0	35.0	2.0		-								
	NO 117	------	350	4A43	124.3	32.0	7.0	-	700		9.0	35 TON DIESEL CRANE		AL	MOBILE	1969	
					124.3	32.0	1.2		-								
	SK 160	------	450	4A46	150.0	35.0	7.0	-	900		20.0	NONE		AL	MOBILE	1973	
					150.0	35.0	1.0		-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(16) INTERNATIONAL PAPER COMPANY (CONTINUED)																	
		SK 167	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.6			-							
		SK 168	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.6			-							
		SK 169	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.6			-							
		SK 170	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.5			-							
		SK 171	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.5			-							
		SK 172	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.5			-							
		SK 173	------	450	4A46	150.0	35.0	7.0	-		900	20.0	NONE			AL	MOBILE	1976
						150.0	35.0	1.5			-							
		SK 223	------	550	4A46	190.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1963
						190.0	35.0	2.0			-							
		SK 225	------	550	4A46	190.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						180.0	35.0	2.0			-							
		SK 226	------	550	4A46	180.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						180.0	35.0	2.0			-							
		SK 227	------	550	4A46	190.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						190.0	35.0	2.0			-							
		SK 228	------	550	4A46	180.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						180.0	35.0	2.0			-							
		SK 229	------	550	4A46	180.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						180.0	35.0	2.0			-							
		SK 230	------	550	4A46	190.0	35.0	8.0	-		1200	20.0	NONE			AL	MOBILE	1972
						180.0	35.0	2.0			-							
	(03) INTERNATIONAL SHIP MANAGEMENT AND AGENCY SERVICES, INC.																	
		LOUISIANA BRIMSTONE	247757	8585	2A22	590.3	80.0	34.0		7250	24640	115.0	10 STEAM PUMPS			LA	NEW ORLEANS	* 1965
						612.0	80.0	18.0			-							
		LOUISIANA SULPHUR	242964	6593	2A22	504.0	68.0	31.0		7240	17360	115.0	13 STEAM PUMPS			LA	NEW ORLEANS	* 1961
						523.8	68.0	19.0			-							
	(07) INTEROCEAN MANAGEMENT CORP.																	
		BROOKS RANGE	586130	6349	2A22	864.0	173.0	57.4		26700	184882	157.0	STEAM PUMPS			CA	LONG BEACH	1979
						906.0	173.0	28.2			-							
		THOMPSON PASS	586131	6349	2A22	864.0	173.0	57.4		26700	184882	157.0	STEAM PUMPS			CA	LONG BEACH	1978
						906.0	173.0	28.2			-							
		UST ATLANTIC	601437	17112	2A22	1143.0	228.0	75.0		45000	4459201	159.6	STEAM PUMPS			CA	LONG BEACH	1979
						1188.0	228.0	40.0			-							
		UST PACIFIC	613131	17112	2A22	1143.0	228.0	75.0		45000	4459201	159.6	STEAM PUMPS			CA	LONG BEACH	1979
						1188.0	228.0	40.0			-							
	(01) INTERPORT TOWING & TRANSP., INC.																	
		LUCINDA SMITH	608953	148	3A36	85.0	28.0	11.5		3000	-	26.0	NONE			ME	WEST SOUTHPORT	1979
						92.0	28.0	9.5			-							
	(01) INTERSTATE NAVIGATION CO.																	
		CAROL JEAN	670131	88	1A01	167.4	39.6	10.0		1380	200	60.0	NONE			PI	PT. JUDITH	1984
						187.0	39.6	9.5			1300							
		MANISEE	549080	66	1A12	100.4	27.5	9.0		1130	200	36.0	NONE			CT	NEW LONDON	1973
						100.4	27.5	8.5			400							
		MANITOU	526683	66	1A12	100.4	27.5	9.0		1130	200	36.0	NONE			CT	NEW LONDON	1970
						100.4	27.5	8.5			400							
		NELSECO	637646	89	1A12	124.6	29.4	9.5		1000	51	40.0	NONE			CT	NEW LONDON	1981
						143.0	29.4	8.0			850							
		QUONSET	213279	214	1A12	135.5	29.0	8.5		900	300	39.6	NONE			CT	NEW LONDON	* 1957
						148.0	50.0	8.0			535							
	(33) INTRACOASTAL TOWING & TRANSPORTATION CORP.																	
		JUNO	584635	134	3A36	87.5	32.1	16.5		3200	-	64.0	NONE			TX	HOUSTON	1977
						96.0	32.1	12.6			-							
		MARS	510374	94	3A36	82.3	26.8	14.6		1700	-	39.5	NONE			TX	HOUSTON	1967
						90.0	27.0	13.2			-							
		TITAN	603677	117	3A36	88.7	32.0	16.0		3070	-	64.0	NONE			TX	HOUSTON	1979
						95.5	32.0	16.0			-							
		TROJAN	258337	97	3A36	81.6	24.0	8.5		900	-	26.0	NONE			TX	HOUSTON	1949
						86.5	24.0	8.5			-							
		ZEUS	274689	133	3A36	96.0	25.0	11.2		2400	-	44.0	NONE			TX	CORPUS CHRISTI	* 1976
						103.0	25.0	11.2			-							
	(28) IOWA FLEETING SERVICE, INC.																	
		JOHN PAUL ECKSTEIN	602136	402	3A36	129.5	42.0	9.0		5600	-	43.0	NONE			MI	CASSVILLE	1979
						140.0	42.0	8.0			-							
		JOSEPH P. ECKSTEIN	600552	402	3A36	129.5	42.0	9.0		5600	-	43.0	NONE			MI	CASSVILLE	1978
						140.0	42.0	8.0			-							
		KAY A. ECKSTEIN	645394	734	3A36	168.0	42.0	9.0		5600	-	43.0	NONE			MI	CASSVILLE	1982
						168.0	42.0	8.0			-							
		AM 1018	506163	96	4A41	200.0	35.0	9.0	-		1625	18.4	NONE			MI	CASSVILLE	1966
						200.0	35.0	1.7			-							
		AM 151L	534454	96	5A41	200.0	35.0	9.0	-		1564	15.9	NONE			MI	CASSVILLE	1971
						200.0	35.0	1.8			-							
		AM 152L	534455	96	5A41	200.0	35.0	9.0	-		1564	15.9	NONE			MI	CASSVILLE	1971
						200.0	35.0	1.8			-							
		CC 51	590950	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 52	590951	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 53	590952	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 54	590953	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 55	590954	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 57	590956	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							
		CC 58	590957	67	6A41	195.0	35.0	9.0	-		1497	16.6	NONE			MI	CASSVILLE	1978
						195.0	35.0	1.7			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE (REGIS-TER TON-NAGE)	VTCC CODE (SEE IV)	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREDTH OVERALL	DRAFT LOAD REG.	DRAFT LOAD REG.	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(20) IOWA FLEETING SERVICE, INC. (CONTINUED)																
	CC 59	590958	676	4A41	195.0	35.0	9.0	-		1497		16.6	NONE		IWI CASSVILLE		1978
	CC 2518	590961	696	4A41	195.0	35.0	1.7	-		-							
	CC 2528	590962	696	4A41	200.0	35.0	9.0	-		1648		16.9	NONE		IWI CASSVILLE		1978
	CC 2538	590963	696	4A41	200.0	35.0	1.5	-		-							
	CC 2548	590964	696	4A41	200.0	35.0	9.0	-		1648		16.9	NONE		IWI CASSVILLE		1978
	CC 2558	590965	696	4A41	200.0	35.0	1.5	-		-							
	CC 2568	590966	696	4A41	200.0	35.0	9.0	-		1648		16.9	NONE		IWI CASSVILLE		1978
	CC 2578	590967	696	4A41	200.0	35.0	1.5	-		-							
	CC 2588	590968	696	4A41	200.0	35.0	9.0	-		1648		16.9	NONE		IWI CASSVILLE		1978
	CC 2598	590969	696	4A41	200.0	35.0	1.5	-		-							
	DK 120	630125	676	4A41	--	--	9.0	-		1648		16.9	NONE		IWI CASSVILLE		1978
	DK 121	630126	676	4A41	195.0	35.0	1.6	-		-							
	DK 122	630127	676	4A41	195.0	35.0	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	DK 123	630128	676	4A41	195.0	35.0	1.6	-		-							
	DK 124	630129	676	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	DK 2268	612516	696	4A46	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	PV 176	534921	885	4A41	200.0	35.0	1.6	-		-							
	PV 177	534922	885	4A41	200.0	35.0	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	PV 178	534923	885	4A41	200.0	35.0	1.8	-		-							
	PV 179	534924	885	4A41	200.0	35.0	9.0	-		1472		18.4	NONE		IWI CASSVILLE		1971
	PV 1318	530756	931	4A41	200.0	35.0	1.8	-		-							
	PV 1328	530757	931	4A41	--	--	9.0	-		1472		18.4	NONE		IWI CASSVILLE		1971
	PV 1338	530758	931	4A41	200.0	35.0	1.6	-		-							
	PV 1348	530759	931	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1971
	PV 1358	530760	931	4A41	200.0	35.0	1.6	-		-							
	PV 1368	530761	931	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1971
	PV 1378	530762	931	4A41	200.0	35.0	1.6	-		-							
	PV 1388	530763	931	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1971
	PV 1398	530764	931	4A41	200.0	35.0	1.6	-		-							
	PV 1408	530765	931	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1971
	SG 311	626011	868	4A41	200.0	35.0	1.6	-		-							
	SG 312	626012	868	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 313	626013	868	4A41	195.0	35.0	1.6	-		-							
	SG 314	626014	868	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 315	626015	868	4A41	195.0	35.0	1.6	-		-							
	SG 316	626016	868	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 317	626017	868	4A41	195.0	35.0	1.6	-		-							
	SG 318	626018	868	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 319	626019	868	4A41	195.0	35.0	1.6	-		-							
	SG 320	626020	868	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 4018	627171	952	4A41	195.0	35.0	1.6	-		-							
	SG 4028	627172	952	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 4038	627173	952	4A41	200.0	35.0	1.6	-		-							
	SG 4048	627174	952	4A41	--	--	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 4058	627175	952	4A41	200.0	35.0	1.6	-		-							
	SG 4068	627176	952	4A46	200.0	35.0	9.0	-		1500		14.9	NONE		IWI CASSVILLE		1980
	SG 4078	627177	952	4A46	200.0	35.0	1.6	-		-							
	SG 4088	627178	952	4A46	200.0	35.0	9.0	-		1500		14.9	NONE		IMO ST. LOUIS		1980
	SG 5298	630168	696	4A46	200.0	35.0	1.6	-		-							
	SG 5308	630169	696	4A46	200.0	35.0	9.0	-		1500		14.9	NONE		IMO ST. LOUIS		1981
					200.0	35.1	1.6			-							
	(20) IOWA GATEWAY TERM MCKENZIE 739	------	100	4A43	135.0	27.0	7.0	-		500		9.5	NONE		IIA KEOKUK		1937
					135.0	27.0	1.0			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING ICI LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(43) IOWA GREAT LAKES BOAT LINES, INC.														
	ROBERT C	224732	9	1B11	40.6 / 40.6	10.9 / 10.9	2.0 / 1.5	73		- / 48	15.0	NONE	IIA LAKE OKOBOJI		1923
	(28) IOWA MARINE REPAIR CORP.														
	ALICE P. KLUSAK	646311	112	3F36	75.0 / 75.0	26.0 / 26.0	7.0 / 4.5	1600		- / -	17.0	NONE	IIA KEOKUK		1982
	BETTY EDWARDS	659917	51	3A36	50.0 / 50.0	22.0 / 22.0	8.0 / 7.0	650		- / -	28.0	NONE	IIL MORRIS		1983
	HELEN CLEMENTS	523288	336	3A35	140.0 / 140.0	45.0 / 45.0	7.5 / 6.5	5850		- / -	42.0	NONE	IIA KOAKUK		1969
	HELEN KOLBE	578760	108	3F36	75.0 / 75.0	26.0 / 26.0	7.0 / 4.5	1350		- / -	30.0	NONE	IIA KEOKUK		1976
	JANET KLUSAK	262629	343	3A35	145.6 / 156.0	35.0 / 36.4	9.0 / 7.6	3200		- / -	35.8	NONE	IIA KEOKUK	*	1971
	MARY ELLEN	568295	62	3F36	58.0 / 58.0	20.0 / 20.0	7.0 / 4.5	800		- / -	28.0	NONE	IIA KEOKUK		1975
	TONY M	635272	36	3F36	50.0 / 50.0	20.0 / 20.0	6.0 / 4.0	570		- / -	28.0	NONE	IIA KEOKUK		1981
	IM 1	277030	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 3	277220	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 5	277313	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 6	277219	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1961
	IM 7	277456	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 8	------	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.6	NONE	IIA KEOKUK		1975
	IM 9	277614	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 11	277690	867	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1958
	IM 13	------	883	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.6	NONE	IIA KEOKUK		1958
	IM 15	269599	883	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1954
	IM 17	269600	883	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1954
	IM 19	269603	883	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1954
	IM 21	------	880	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1961
	IM 51	------	892	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	-	NONE	IIA KEOKUK		1960
	IM 53	------	992	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1400 / -	14.5	NONE	IIA KEOKUK		1962
	(11) IRELAND MARINE, INC.														
	GOLDEN EAGLE	255645	36	3A36	75.3 / 75.3	19.0 / 19.0	8.0 / 8.0	512		- / -	20.0	NONE			1947
	PAT GARRETT	272303	44	3A36	60.5 / 60.5	18.0 / 18.0	7.2 / 6.0	600		85 / -	35.0	NONE	IVA NORFOLK		1956
	CHARLIE H	------	90	4A43	75.0 / 75.3	24.0 / 24.0	4.0 / 1.0	-		225 / -	5.0	NONE			1952
	MARIAN D	------	390	4A46	110.0 / 110.0	30.0 / 30.0	6.0 / 1.3	-		350 / -	5.5	NONE			1965
	(01) ISLAND COMMUTER CORP.														
	ISLAND QUEEN	556621	67	1A11	101.3 / 120.6	27.0 / 28.0	7.3 / 6.6	1005		- / 600	57.0	NONE	IMA FALMOUTH		1974
	(36) ISLAND FERRY AND BARGE, INC.														
	ISLAND FERRY	294806	9	1A03	52.3 / 55.0	16.2 / 18.0	5.5 / 3.8	165		25 / -	12.0	NONE	IWA ANACORTES		1964
	(07) ISLAND LAUNCH & CREWBOAT CO.														
	FALCON	502276	7	1C02	32.0 / 32.0	10.0 / 10.1	4.7 / 3.0	225		23 / 6	9.5	NONE	IDE WILMINGTON		1972
	(36) ISLAND TUG & BARGE														
	CRANE	254810	28	3B36	67.3 / 72.0	17.5 / 19.0	11.0 / 9.1	600		- / -	23.0	NONE	IWA BAINBRIDGE ISLAND		1944
	GAIL S	504032	58	3A36	82.1 / 88.0	26.0 / 27.0	12.0 / 9.1	1800		- / -	28.0	NONE	IWA BAINBRIDGE ISLAND		1976
	HELEN S	249861	46	3A36	61.3 / 67.0	17.1 / 18.0	9.5 / 9.5	750		- / -	25.0	NONE	IWA BAINBRIDGE ISLAND		1945
	PATRICIA S	250446	31	3A36	65.0 / 65.0	18.0 / 18.0	10.0 / 10.0	850		- / -	28.0	NONE	IWA BAINBRIDGE ISLAND	*	1968
	PAULA S	917105	125	3A36	95.0 / 100.0	25.2 / 28.0	11.9 / 11.9	1300		- / -	23.0	NONE	IWA BAINBRIDGE ISLAND		1945
	(01) ISLE AU HAUT CO., INC.														
	MINK	646801	27	1B12	46.2 / 46.2	15.0 / 15.0	5.4 / 4.9	375		71 / 62	20.0	NONE	IRE STONINGTON		1982
	MISS LIZZIE	509268	13	1B12	45.0 / 48.9	14.4 / 14.4	5.0 / 4.6	250		71 / 70	18.0	NONE	IRE STONINGTON		1967
	(24) ISLE ROYALE FERRY SERVICE, INC.														
	ISLE ROYALE QUEEN II	279222	44	1A11	57.0 / 65.0	18.4 / 18.4	5.6 / 5.0	495		101 / 571	26.0	NONE	IRI COPPER HARBOR		1959
	(24) ISLE ROYALE NATIONAL PARK														
	CHARLIE MOTT	------	28	1A11	52.4 / 56.0	14.0 / 14.0	4.7 / 3.7	450		341 / -	26.0	NONE	IRI ISLE ROYALE		1953
	RANGER III	277361	319	1A12	152.8 / 165.3	34.0 / 36.0	10.6 / 10.0	1220		1001 / 123	47.5	14 TON DIESEL CRANE	IRI HOUGHTON		1958
	J. E. COLOMBE	------	25	3A36	45.0 / 45.0	12.5 / 12.5	4.8 / 4.3	235		- / -	22.0	HYDRAULIC PUMP, TRANSFER LIQUID	IRI ISLE ROYALE		1953

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS BRDTH REG.	DIMENSIONS DEPTH LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO LINE-1	VESSEL IS OPERATING TO LINE-2	YEAR BUILT OR REBUILT
(24) ISLE ROYALE NATIONAL PARK (CONTINUED)															
NPS 3	------	134	4F43	110.0	32.0	7.5	-		400		17.0	8 TON DIESEL CRANE	RI	ISLE ROYALE	1952
GREENSTONE	------	114	5A70	81.0	24.0	4.0	-		187		16.0	DIESEL PUMP	RI	ISLE ROYALE	1977
(08) ISLETA MARINA FERRIES, INC.															
ISLETA I	589309	19	1911	36.0	12.8	5.3	115		-	44	7.0	NONE	PR	FAJARDO	1977
ISLETA II	547512	19	1911	36.0	12.8	5.3	160		-	44	7.0	NONE	PR	FAJARDO	1973
ISLETA III	571342	19	1911	36.0	12.8	5.3	115		-	44	7.0	NONE	PR	FAJARDO	1976
(22) ITHACA NAVIGATION CORP.															
CORINNE	223076	26	1811	61.9	10.2	3.0	165		-	49	12.0	NONE	NY	ITHACA	1923
(32) ITT INDUSTRIAL CREDIT CO.															
ARK EMPRESS	538826	67	1C02	96.2	22.2	7.5	1800		161	45	34.0	NONE			1971
LOTTIE	631711	66	1C02	100.0	24.0	6.8	2025		281	35	36.0	NONE			1981
MR. JACK	635583	66	1A02	98.8	26.0	8.8	1300		661	32	30.8	NONE	LA	MORGAN CITY	1981
SEA HAWK	622767	67	1C02	109.6	22.0	6.5	2500		731	48	35.0	NONE	LA	ARELIA	1980
SEA WAVE	630561	59	1C02	91.3	19.6	7.0	1650		281	38	35.0	NONE	LA	ARELIA	1981
STATE COUGAR	599296	202	1A02	168.5	38.0	12.0	3000		2240	81	60.0	DRY BULK AIR COMPRESSOR PUMP	TX	ORANGE	1978
WINTER WIND	612997	233	1A02	155.0	38.0	11.2	1860		584	-	60.0	NONE	LA	HOUMA	1979
MAP90	632638	87	3A36	55.8	24.0	9.2	800		-	-	3.5	NONE	MS	GREENVILLE	1981
VICKIE MARIE C	624433	61	3A35	60.0	24.0	7.5	1200		-	-	35.0	NONE			1980
(21) J & C TOWING CO.															
CHUCKIE D	263633	64	3A35	63.5	21.0	6.3	1000		-	-	33.0	NONE	WV	WHEELING	1983
MAX K	516426	64	3A35	55.1	21.0	4.5	800		-	-	21.0	NONE	WV	WHEELING	1968
NO 70	------	262	4A43	135.0	27.0	7.6	-		600	-	9.0	NONE	WV	WHEELING	1960
NO 72	------	262	4A43	135.0	27.0	7.6	-		600	-	9.0	NONE	WV	WHEELING	1960
S 1014	------	780	4A46	160.0	50.0	9.0	-		1100	-	-	CRANE	WV	WHEELING	1964
(27) J S J MARINE, INC.															
JAN	293538	752	4F40	195.0	35.0	9.0	-		1500		14.0	NONE	MO	ST. LOUIS	1963
JEANNE	293539	752	4A41	195.0	35.0	9.0	-		1517		19.5	NONE	MO	ST. LOUIS	1963
(21) J & L STRUCTURAL, INC.															
J J CAVETT	279278	21	3A35	38.0	16.4	4.3	330		-	-	23.6	NONE	PA	ALIQUIPPA	1960
JBL 1446	------	426	4A40	175.1	26.1	8.0	-		850	-	11.3	NONE	PA	ALIQUIPPA	1960
(19) J & P LEASING															
ATC 1317	------	711	4A41	195.0	35.0	9.0	-		1489		16.0	NONE	OH	CINCINNATI	1979
ATC 1318	------	711	4A41	195.0	35.0	9.0	-		1489		16.0	NONE	OH	CINCINNATI	1979
ATC 1319	------	711	4A41	195.0	35.0	9.0	-		1499		16.0	NONE	OH	CINCINNATI	1979
ATC 1320	------	711	4A41	195.0	35.0	9.0	-		1489		16.0	NONE	OH	CINCINNATI	1979
ATC 13148	------	711	4A41	195.0	35.0	10.0	-		1670		16.0	NONE	OH	CINCINNATI	1979
(36) J T C, INC.															
NO 428	908889	209	4A46	-	-	6.0	-		300		26.0				1944
WTB 428	------	125	4A46	104.0	32.0	2.0	-		350		9.0	NONE	WA	SEATTLE	* 1970
(21) J&T TOWING															
C. A. JOHNSON	597562	76	3A36	62.0	22.0	6.0	960		-	-	29.2	NONE	OH	EAST LIVERPOOL	1978
DOTTY JOHNSON	683304	71	3A36	65.0	22.0	6.5	1250		-	-	37.0	NONE	OH	EAST LIVERPOOL	1985
(16) J-ANN, INC.															
J-ANN	570130	142	3A35	75.0	26.0	7.0	1500		-	-	51.0	NONE	AL	MOBILE	1976
(32) J-W OPERATING COMPANY															
LOUIS J.	641521	67	1A02	110.0	26.0	8.0	1200		801	28	25.0	NONE	LA	MORGAN CITY	1981
MISS CAROLYN	582877	131	1C02	38.0	12.0	4.5	330		11	13	12.0	NONE	LA	MORGAN CITY	1977
MISS CELESTE	624763	67	1A02	110.0	25.0	7.0	1180		551	32	20.0	NONE	LA	MORGAN CITY	1980
MISS JANE	572841	67	1A02	110.0	26.0	8.0	1180		801	31	25.0	NONE	LA	MORGAN CITY	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE (REGIS-TER SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI BASE LINE-1 / AOI LINE-2	YEAR BUILT OR REBUILT
	(12) J-W OPERATING COMPANY (CONTINUED)													
	MISS LENE	1635767	62	1C02	100.0 / 100.0	21.0 / 21.0	6.3 / 5.0	1950	20 / 52	20.0	NONE	LA MORGAN CITY		1981
	MR. HOWARD	1602070	65	1C02	94.5 / 100.0	21.0 / 21.0	6.0 / 5.0	1950	20 / 54	20.0	NONE	LA MORGAN CITY		1979
	MR. ROY	1540016	51	1A02	100.0 / 100.0	25.0 / 25.0	7.5 / 6.0	1200	50 / 27	20.0	NONE	LA MORGAN CITY		1981
	(21) J. A. R. BARGE LINES													
	JAR 1	1552405	741	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1701	17.0	DIESEL PUMP	PA SPEERS		1973
	JAR 2	1552406	741	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1481	17.0	DIESEL PUMP	PA SPEERS		1973
	JAR 3	1552407	741	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1481	17.0	DIESEL PUMP	PA SPEERS		1973
	JAR 4	1555068	800	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1701	17.0	DIESEL PUMP	PA SPEERS		1974
	JAR 5	1555069	800	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1480	17.0	DEEP WELL PUMP, COILS	OK TULSA		1974
	JAR 6	1555050	800	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1701	17.0	DIESEL PUMP	PA SPEERS		1974
	JAR 7	1555051	800	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 2.0	-	1701	17.0	DIESEL PUMP	PA SPEERS		1974
	JAR 9	1567026	800	5A71	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1450	15.0	DEEP WELL PUMP, COILS	PA SPEERS		1975
	JAR 10	1567027	741	5F71	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1701	17.0	PUMP	TN COOKEVILLE		1975
	JAR 11	1567028	741	5F71	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1701	17.0	PUMP	OH CINCINNATI		1975
	JAR 12	1615253	774	5A70	195.0 / 195.0	35.0 / 35.0	10.0 / 1.5	-	1480	15.0	DEEP WELL PUMP, COILED	PA PITTSBURGH		1975
	(33) JACKSON MARINE CORPORATION													
	908 AQUARIA	1592157	131	1A02	126.7 / 140.0	32.0 / 32.0	10.5 / 8.0	1800	200 -	45.0	NONE	TX HOUSTON		1978
	CAPTAIN CARL	1527248	107	3A36	90.7 / 100.0	28.5 / 28.9	12.0 / 10.5	1700	- -	38.0	NONE	LA NEW ORLEANS		1970
	CHERYL ANNE	1593145	127	3A36	93.0 / 100.0	30.0 / 30.0	13.0 / 11.4	3400	- -	38.0	NONE	CA SAN DIEGO		1978
	DOCTOR JACK	1574468	134	3A36	135.7 / 149.0	40.0 / 40.0	20.5 / 16.0	8800	- -	59.0	NONE	LA NEW ORLEANS		1976
	GODFATHER	1562498	134	3A36	135.7 / 149.0	40.0 / 40.0	20.5 / 16.0	6200	- -	59.0	NONE	LA NEW ORLEANS		1974
	MISTER ALAN	1565026	155	3A36	96.8 / 105.0	30.0 / 30.0	11.3 / 8.0	1700	- -	38.0	NONE	HI HONOLULU		1975
	MISTER CHRIS	1526300	107	3A36	90.7 / 100.0	28.5 / 28.9	12.0 / 10.5	1700	- -	38.0	NONE	TX HOUSTON		1970
	MISTER DON	1568293	130	3A36	100.2 / 109.0	31.0 / 31.2	14.0 / 12.0	3400	- -	38.0	NONE	CA SAN DIEGO		1975
	MISTER FRED	1567630	105	3A36	110.9 / 121.0	34.0 / 34.2	16.0 / 13.0	3900	- -	51.0	NONE	TX HOUSTON		1975
	MISTER PETE	1570419	134	3A36	135.7 / 149.0	40.0 / 40.0	20.5 / 16.0	7000	- -	59.0	NONE	LA NEW ORLEANS		1976
	MISTER RANDY	1594934	127	3A36	93.0 / 100.0	30.0 / 30.0	13.0 / 11.4	3400	- -	38.0	NONE	CA SAN DIEGO		1978
	ROBBYN J	1566282	155	3A36	99.5 / 105.0	30.0 / 30.0	11.3 / 7.9	1700	- -	30.0	NONE	CA SAN DIEGO		1974
	(41) JACKSON OFFSHORE LIMITED													
	CLIPPER I	1560512	63	1C02	90.2 / 95.0	21.0 / 22.0	6.2 / 5.9	2025	27 / 61	29.0	NONE	CA VENTURA		1976
	CLIPPER JACK	1562749	66	1C02	97.7 / 100.0	21.5 / 21.7	6.5 / 5.6	2025	281 / 561	29.0	NONE	CA VENTURA		1975
	CLIPPER JOHNNY	1578602	66	1C02	95.9 / 100.0	21.5 / 22.0	6.8 / 5.6	2025	281 / 521	29.0	NONE	CA VENTURA		1977
	CLIPPER LARRY	1587673	65	1C02	94.5 / 100.0	25.0 / 25.2	7.1 / 5.6	2025	391 / 581	29.0	NONE	CA VENTURA		1977
	CLPR GRAND CAYMAN	1616435	131	1A02	146.5 / 156.0	38.0 / 38.0	12.3 / 6.0	1800	561 / 101	40.0	NONE	CA VENTURA		1980
	PAWNEE	1587885	63	1C02	95.3 / 101.0	- / 21.5	5.9 / 5.6	2025	241 / 611	30.0	NONE	CA VENTURA		1977
	SHOSHONI	1587211	63	1C02	95.3 / 101.0	- / 21.5	5.9 / 5.6	2025	241 / 611	30.0	NONE	CA VENTURA		1977
	(32) JACKSON, JACK, INC.													
	JAY J	1647373	74	3A36	56.5 / 60.0	23.2 / 24.0	8.5 / 7.0	940	- -	40.0	NONE	LA BATON ROUGE		1982
	MARION K JACKSON	1632992	87	3A36	55.8 / 60.0	24.1 / 24.1	9.2 / 7.0	1200	- -	40.0	NONE	LA BATON ROUGE		1981
	WILLIAM G JACKSON II	1652257	49	3A36	50.2 / 55.0	22.0 / 22.0	7.5 / 6.5	940	- -	35.0	NONE	LA BATON ROUGE		1982
	(15) JACKSONVILLE SHIPYARDS, INC.													
	JAX 1	1241354	65	3A36	75.9 / --	23.0 / --	8.0 / --	1000	- -	32.0	NONE	FL JACKSON-VILLE		1962
	JAX 6	1254412	30	3A36	60.7 / --	19.0 / --	6.0 / --	500	- -	27.9	NONE	FL JACKSON-VILLE		1967
	W R MONAGHAN	1257384	20	3A36	46.1 / --	12.0 / --	5.0 / --	240	- -	13.0	NONE	FL JACKSON-VILLE		1938
	JAX 5	1029678	401	4A46	120.0 / --	36.0 / --	9.0 / 1.8	-	800 -	24.0	HYDRAULIC RAMS FOR DUMP DOORS	FL JACKSON-VILLE		1962
	JAX 00	1511101	607	4A46	150.0 / --	40.0 / --	12.0 / 2.5	-	1600 -	27.7	HYDRAULIC RAMS FOR DUMP DOORS	FL JACKSON-VILLE		1967
	(26) JACOBS, E. L. D/B/A JACOBS, E. L., TRANSPORTATION CO.													
	C&B 2878	1597609	1043	4A41	200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1644 -	19.0	NONE	IL CHICAGO		1978
	C&B 2888	1597610	1043	4A41	200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	1644 -	19.0	NONE	IL CHICAGO		1978
	RF 4638	1587694	917	4A48	200.0 / 200.0	35.0 / 35.0	9.0 / 1.0	-	1645 -	16.0	NONE	IL CHICAGO		1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LINE-1 / LINE-2	VESSEL OPERATING AOI TDI IEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(26) JACOBS, E. L., TRANSPORTATION CO.															
	ELJ 3018	606057	917	4A41	200.0	35.0	9.0	-		1646	16.8	NONE		ON	CLEVELAND	1979
					200.0	35.0	1.6			-						
	ELJ 3028	606666	917	4A41	200.0	35.0	9.0	-		1646	16.8	NONE		ON	CLEVELAND	1979
					200.0	35.0	1.6			-						
	(26) JACOBS, ELMER L. C/O OWENS, OWENS, & RINI, LTD.															
	RF 4648	587695	917	4A48	200.0	35.0	9.0	-		1645	16.0	NONE		MO	ST. LOUIS	1977
					200.0	35.0	1.0			-						
	RF 4658	587696	917	4A48	200.0	35.0	9.0	-		1645	16.0	NONE		MO	ST. LOUIS	1977
					200.0	35.0	1.0			-						
	(11) JAMES RIVER TOWING CO., INC.															
	EILEEN L	261795	17	3A36	52.8	17.3	6.3	400		-	27.0	NONE		VA	NORFOLK	1951
					55.3	17.3	6.3			-						
	(32) JAMIE MARINE, INC.															
	JAMIE SUE	542658	20	1A01	42.0	16.0	3.0	185		--	20.0	NONE		LA	VENICE	1972
					42.0	16.0	3.0			--						
	(31) JANOUSH MARINE, INC.															
	FRANCES ANN	651861	103	3A35	72.0	24.0	8.5	1500		-	30.0	NONE		MS	ROSEDALE	1982
					72.0	24.0	6.0			-						
	J O BRADFORD	511615	124	3A36	75.7	30.0	8.0	1275		-	30.0	NONE		MS	ROSEDALE	1968
					75.7	30.0	7.5			-						
	LOGLOADER	512047	58	3A35	60.0	29.0	6.0	800		-	30.0	NONE		MS	ROSEDALE	1968
					60.0	21.5	6.0			-						
	MR. TOM	636921	72	3A35	58.0	24.0	7.0	1000		-	30.0	NONE		MS	ROSEDALE	1981
					60.0	24.0	6.0			-						
	NEBRASKA CITY	240344	225	3A36	128.5	28.0	7.0	2200		-	28.0	NONE		MS	ROSEDALE	* 1975
					128.5	28.0	6.0			-						
	RIVERTON	502242	73	3A35	64.0	22.0	6.0	1000		-	28.0	NONE		MS	ROSEDALE	1966
					64.0	22.0	6.0			-						
	VICTORIA	284238	232	3A36	110.0	32.0	8.6	3200		-	35.0	NONE		MS	ROSEDALE	1960
					110.0	32.0	7.5			-						
	(30) JAY TOW & CONSTRUCTION CO.															
	SUSAN M	253755	26	3B36	55.4	17.0	7.0	340		-	21.0	NONE		WA	SEATTLE	* 1967
					60.1	17.0	7.0			-						
	FURIOUS	170291	130	4B43	61.0	21.0	3.0	-		50	3.0	NONE		WA	SEATTLE	1928
					61.0	21.0	1.5			-						
	(29) JEFFERSON BARRACKS MARINE SERVICE															
	CARRIE ELIZABETH	599138	111	3A36	65.0	26.0	8.4	1350		-	35.0	NONE		MO	ST. LOUIS	1978
					65.0	26.0	8.4			-						
	HELEN B	577517	92	3A36	66.1	24.3	8.5	1350		-	35.0	NONE		MO	ST. LOUIS	1976
					66.1	24.3	8.5			-						
	KAREN MICHELLE	524723	125	3A36	74.5	27.0	8.0	1350		-	32.0	NONE		MO	ST. LOUIS	1970
					90.0	27.0	6.0			-						
	WENDY ANN	647139	92	3A36	69.7	26.0	7.7	1350		-	35.0	NONE		MO	ST. LOUIS	1982
					69.7	26.0	7.7			-						
	AT 20	286526	82	4A41	195.0	35.0	9.0	-		1476	15.4	NONE		MO	ST. LOUIS	1961
					195.0	35.0	1.5			-						
	AT 24	286584	82	4A41	195.0	35.0	9.0	-		1476	15.4	NONE		MO	ST. LOUIS	1961
					195.0	35.0	1.5			-						
	AT 27	286858	82	4A41	195.0	35.0	9.0	-		1476	15.4	NONE		MO	ST. LOUIS	1961
					195.0	35.0	1.5			-						
	AT 30	286893	82	4A41	195.0	35.0	9.0	-		1476	15.4	NONE		MO	ST. LOUIS	1961
					195.0	35.0	1.5			-						
	AT 37	299186	62	7A41	195.0	35.0	9.0	-		1486	15.8	NONE		MO	ST. LOUIS	1962
					195.0	35.0	1.5			-						
	BP 206	-------	63	0A41	195.0	35.0	8.6	-		1400	11.0	NONE		MO	ST. LOUIS	1958
					195.0	35.0	1.6			-						
	GCA 201	289059	82	8A49	195.0	35.0	9.0	-		1491	15.4	NONE		MO	ST. LOUIS	1960
					195.0	35.0	1.7			-						
	(32) JEFFERSON MARINE TOWING															
	MISS ENOLA	534273	50	3A36	54.3	20.0	8.0	600		-	33.0	NONE		LA	HARVEY	1971
					54.0	20.0	8.0			-						
	TANA LYNN	626841	71	3A36	55.1	21.9	8.3	800		-	39.0	NONE		LA	HARVEY	1980
					55.1	21.9	7.5			-						
	(32) JEFFERSON, INC.															
	JEFFERSON	564380	127	3A36	65.0	24.0	9.0	1200		-	40.0	NONE				1975
					65.0	24.0	5.0			-						
	(34) JEFFREY SAND COMPANY															
	ANGUS	283054	31	3A35	--	16.0	5.7	500		-	14.0	NONE		AR	FORT SMITH	1960
					39.3	16.0	4.0			-						
	CAPT'N BILL J	600334	42	3A35	40.1	20.5	7.0	800		-	24.0	NONE		AR	FORT SMITH	1979
					50.0	20.5	7.0			-						
	CHARLES JEFFREY SR	575364	75	3A35	55.5	24.0	8.5	800		-	22.0	NONE		AR	FORT SMITH	1976
					55.5	24.0	8.5			-						
	JEFFREY LEE	622013	84	3A35	46.1	20.0	6.8	800		-	24.0	NONE		AR	LITTLE ROCK	1980
					46.1	20.0	6.8			-						
	ROBBIE J	289956	8	3A35	34.9	12.1	4.2	200		-	12.0	NONE		OK	GORE	1962
					34.9	12.1	4.2			-						
	SNOW WILSON	256028	33	3A35	--	16.0	5.0	500		-	16.0	NONE		AR	LITTLE ROCK	1947
					50.0	16.0	5.0			-						
	W B JEFFREY	518111	30	3A35	45.2	18.0	2.0	300		-	16.0	NONE		AR	CONWAY	1968
					45.2	18.0	2.0			-						
	FBL 800	276569	82	9A48	195.0	35.0	9.0	-		1400	14.0	NONE		OK	SALLISAW	1958
					195.0	35.0	1.7			-						
	KCB 195	-------	135	4A47	100.0	26.0	6.0	-		215	6.0	NONE		AR	LITTLE ROCK	1958
					100.0	26.0	2.0			-						
	NO 5	-------	145	4A47	121.0	30.0	6.0	-		400	6.0	NONE		AR	FORT SMITH	1962
					121.0	30.0	2.0			-						
	NO 211	-------	135	4A47	100.0	26.0	6.9	-		215	6.0	NONE		OK	GORE	1958
					100.0	26.0	2.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TCI AOI TEE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(34) JEFFREY SAND COMPANY (CONTINUED)																	
	NO 311	------	135	4A47	100.0	26.0	6.9	-		215		6.0	NONE		OK	GORE		1958
					100.0	26.0	2.0			-								
	NO 500	------	82	4A46	100.0	26.0	5.0	-		300		6.5	NONE		AR	FORT SMITH		1943
					100.0	26.0	1.5			-								
	NO 510	------	82	4A46	100.0	26.0	5.0	-		300		6.5	NONE		OK	GORE		1943
					100.0	26.0	1.5			-								
	NO 521	------	120	4F47	100.0	26.0	7.0	-		300		6.5	NONE		AR	LITTLE ROCK		1951
					100.0	26.0	5.0			-								
	NO 711	------	82	4A46	110.0	34.0	5.0	-		225		6.0	NONE		AR	N. LITTLE ROCK		1957
					110.0	34.0	2.0			-								
	NO 2848	------	323	4A47	136.0	35.0	7.8	-		800		11.0	NONE		AR	FORT SMITH		1975
					136.0	35.0	1.8			-								
	NO 2849	------	323	4A47	136.0	35.0	7.8	-		800		11.0	NONE		AR	FORT SMITH		1975
					136.0	35.0	1.9			-								
	NO 2850	------	323	4A47	136.0	35.0	7.8	-		800		11.0	NONE		AR	FORT SMITH		1975
					136.0	35.0	1.8			-								
	NO 2851	------	323	4A47	136.0	35.0	7.8	-		800		11.0	NONE		AR	FORT SMITH		1975
					136.0	35.0	1.8			-								
	NO 3176	------	272	4A46	140.0	30.0	7.0	-		450		7.0	NONE		AR	FORT SMITH		1963
					140.0	30.0	2.0			-								
	09 205	------	250	4A47	110.0	30.0	6.7	-		300		6.0	NONE		AR	CONWAY		1953
					110.0	30.0	1.8			-								
	TJ 61	------	291	4A47	195.0	35.0	9.0	-		800		9.7	NONE		OK	SALLISAW		1955
					195.0	35.0	4.0			-								
	TJ 73	------	635	4A46	195.0	35.0	9.0	-		1290		10.0	NONE		AR	FORT SMITH		1954
					195.0	35.0	1.5			-								
	TJ 375	------	405	4A47	135.0	40.0	6.0	-		500		7.0	NONE		AR	LITTLE ROCK		1958
					135.0	40.0	1.5			-								
	TJ 380	------	405	4A47	135.0	40.0	6.0	-		500		7.0	NONE		AR	LITTLE ROCK		1958
					135.0	40.0	1.5			-								
	TJ 393	------	405	4A47	135.0	40.0	6.0	-		500		7.0	NONE		AR	LITTLE ROCK		1958
					135.0	40.0	1.5			-								
	(39) JERICO TOWING, INC.																	
	ALIX	267981	82	3B36	65.0	24.3	5.7	330		-		32.0	DECK CRANE		CA	PETALUMA		1943
					55.0	24.3	5.7			-								
	JERICO SPIRIT	259926	83	3A35	71.3	22.5	6.8	1000		-		38.0	NONE		CA	SAN FRANCISCO		1950
					71.5	22.5	8.8			-								
	SOUTH BAY	276382	62	3B36	60.0	24.3	5.7	330		-		38.0	NONE		CA	SAN FRANCISCO		1943
					55.0	24.3	5.7			-								
	GAMBETTA	------	221	4A46	135.0	36.0	7.6	-		1000		16.0	NONE		CA	SAN FRANCISCO		1961
					135.0	36.0	2.0			-								
	M 201	262486	712	4A47	204.0	40.0	10.3	-		1500		16.0	NONE		CA	SAN FRANCISCO		1959
					204.0	40.0	10.3			-								
	IDEAL 19	------	221	4A47	120.0	36.0	7.6	-		1000		16.0	NONE		CA	SAN FRANCISCO		1955
					135.0	36.0	2.0			-								
	(32) JERRY'S BOAT SVC., INC.																	
	ANN G.	287340	60	3A36	60.0	22.0	6.0	800		-		30.0	NONE		LA	CONVENT		1962
					60.0	22.0	5.0			-								
	JULIA LEE	545919	52	3A36	48.0	22.0	6.0	700		-		38.0	NONE		LA	CONVENT		1973
					60.0	22.0	5.0			-								
	(20) JESCO CORP.																	
	M 131	------	237	4A43	130.0	30.0	7.5	-		600		9.5	NONE					1961
					130.0	30.0	1.3			-								
	(32) JESSICA MARINE, INC.																	
	MISS JESSICA	571390	18	1C02	44.8	14.0	6.0	700		21		7.5	NONE		LA	BURAS		1976
					47.0	14.0	5.0			30								
	(20) JOE S. TOWING CO.																	
	CHIEF POWHATAN II	576832	57	3A35	62.0	20.0	6.8	680		-		30.0	NONE		WV	PARKERS-BURG		1976
					62.0	20.0	6.8			-								
	DIANNE NEALE	605583	60	3A35	48.8	22.0	6.7	730		-		29.0	NONE		WV	PARKERS-BURG		1979
					54.0	22.0	6.0			-								
	JANE NEALE	563739	59	3A36	58.0	21.0	8.0	1000		-		28.0	NONE		WV	PARKERS-BURG		1975
					58.0	21.0	7.0			-								
	RICHARD NEALE	541643	45	3A35	55.0	22.0	6.0	670		-		26.0	NONE		WV	NATRIUM		1972
					58.0	22.0	5.5			-								
	(32) JOE'S BOAT RENTAL, INC.																	
	MISS JORDAN	289276	33	3A36	46.1	18.0	5.0	900		-		28.0	NONE		LA	INTRACOAS-TAL CITY		1962
					50.0	18.0	3.9			-								
	PATRICIA L.	269928	34	3A36	49.2	16.0	5.0	300		-		27.0	NONE		LA	INTRACOAS-TAL CITY		1965
					50.0	16.0	3.6			-								
	SWAMP ANGEL	537840	79	3A36	60.0	23.0	6.5	600		-		18.0	NONE		LA	INTRACOAS-TAL CITY		1972
					--	--	--			-								
	(21) JOHN'S TOWING																	
	ARKANSAS TRAVELER	500193	24	3A35	54.6	18.8	6.2	800		-		27.0	NONE		PA	PITTSBURGH		1965
					54.6	18.8	6.2			-								
	CARL L. JOHNSON	654502	84	3A35	70.0	21.5	7.5	1200		-		27.0	NONE		PA	PITTSBURGH		1983
					70.0	21.5	7.5			-								
	KIMBERLY LYNN	289262	75	3A35	65.0	21.0	7.1	760		-		27.0	NONE		PA	PITTSBURGH		1962
					65.0	21.0	7.1			-								
	(21) JOHN'S TOWING SERVICE																	
	LORI ANN	506377	78	3A35	60.7	22.0	7.8	850		-		33.0	NONE		WV	WHEELING		1966
					60.7	22.0	4.0			-								
	TRADE-WINDS	259468	282	3A35	134.7	28.0	7.0	1800		-		32.0	NONE		WV	WHEELING		1949
					145.0	28.1	6.8			-								
	(21) JOHNSON TOWING CO.																	
	WAYNE H	256757	176	3A35	106.0	26.1	7.5	1440		-		36.0	NONE		PA	SHIPPING-PORT		1948
					111.0	26.1	5.0			-								
	NO 214	------	318	4A43	135.0	27.0	6.0	-		400		9.5	NONE		PA	SHIPPING-PORT		1927
					135.0	27.0	1.5			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE REGIS- TERED (PAGE IV)	DIMENSIONS LENGTH REG. / OVER-ALL	DIMENSIONS BRDTH REG. / OVER-ALL	DRAFT LOAD-ED / LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CARGO (TONS)	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) JOHNSON, BILL KS 2	------	100	6A46	110.0 / 110.0	30.0 / 30.0	7.0 / 1.8	-	400	-	8.7	NONE	TX ROCKPORT	1978
	(33) JOHNSON, BILL N. WASH STORM 3	------	199	6A46	110.1 / 110.1	30.1 / 30.1	5.0 / 1.0	-	400	-	6.6	NONE	TX ROCKPORT	1965
	(37) JOHNSON, MICHAEL K. SHAE LEE	573717	14	3A36	39.0 / 38.0	14.6 / 14.6	4.5 / 4.5	770	-	-	27.0	NONE	OR RAINIER	1976
	(32) JOHNSON, PETER F. FBJ 7	625306	696	6A40	195.0 / 200.0	35.0 / 35.1	10.7 / 2.0	-	1500	-	6.0	NONE	LA NEW ORLEANS	1980
	(43) JOHNSTON'S PORT 33, INC. APACHE	550868	12	3A35	33.8 / 33.8	14.0 / 14.0	3.3 / 3.3	250	-	-	23.0	NONE	OK CATOOSA	1973
	MUDCAT III	278866	38	3A35	53.5 / 53.5	18.0 / 18.0	5.0 / 4.5	600	-	-	26.0	NONE	OK CATOOSA	* 1985
	(39) JONES SAND CO. MARCEL GARSAUD	292679	61	1A02	- / 45.0	- / 10.0	5.0 / 5.0	350	-	61	-		CA SAN FRANCISCO	1960
	BADGER 181-6	------	61	3A36	28.0 / 28.0	10.0 / 10.0	3.5 / 3.5	180	-	-	12.0	NONE	CA SAN FRANCISCO	1959
	JEREMY FISHER	276999	27	3A36	- / 60.0	- / 17.0	6.4 / 6.4	900	-	-	-	NONE	CA SAN FRANCISCO	1958
	RANDI	------	38	3A35	-- / --	-- / --	-- / --	-	-	-	-			--
	(41) JONES TUG & BARGE CO. CORONADO	288101	36	1A02	61.6 / 64.8	18.1 / 18.3	3.7 / 2.7	800	25 / 20	-	16.0	NONE	CA LONG BEACH	* 1981
	CHALLENGER	298993	129	3A36	85.0 / 85.0	26.1 / 26.1	9.6 / 7.8	1700	-	-	51.0	NONE	CA LOS ANGELES	1965
	ELSA	269493	17	3A36	48.3 / 48.3	16.0 / 14.0	6.0 / 6.0	600	-	-	24.0	NONE	CA LONG BEACH	* 1971
	MULE	272234	16	3A36	56.6 / 56.6	14.0 / 14.0	5.0 / 5.0	600	-	-	24.0	NONE	CA LONG BEACH	* 1964
	SWANEE	583332	95	3A35	61.3 / 61.3	23.0 / 23.0	9.5 / 9.5	1100	-	-	28.0	NONE	CA LONG BEACH	1977
	B-C 805	601005	350	6A43	130.4 / 130.4	30.1 / 30.1	4.7 / 1.0	-	350	-	12.0	NONE	CA LONG BEACH	1943
	JONES 2	622597	340	6A43	110.0 / 110.0	34.0 / 34.0	6.0 / 1.6	-	350	-	12.0	NONE	CA LONG BEACH	1944
	JONES NO 5	------	540	5A71	140.0 / 140.0	39.0 / 39.0	7.5 / 7.5	-	350	-	28.0	NONE	CA LONG BEACH	1982
	JONES NO 6	------	540	5A71	140.0 / 140.0	39.0 / 39.0	7.5 / 7.5	-	350	-	28.0	NONE	CA LONG BEACH	1982
	(31) JONES, FRANK & W. J. LAMBERT NO 66	------	146	6A43	100.0 / 100.0	25.0 / 25.0	6.6 / 1.5	-	400	-	6.0	NONE		1939
	(29) JONNELL & CO. JL 3	629005	889	6A41	195.0 / 195.0	35.0 / 35.0	12.0 / 2.0	-	1638	-	-	NONE	MO ST. LOUIS	1980
	JL 18	598777	917	6A41	200.0 / 200.0	35.0 / 35.0	12.0 / 1.6	-	1863	-	-	NONE	MO ST. LOUIS	1978
	JL 28	598778	917	6A41	200.0 / 200.0	35.0 / 35.0	12.0 / 1.6	-	1863	-	-	NONE	MO ST. LOUIS	1978
	JL 48	543307	887	6A40	195.0 / 195.0	35.0 / 35.0	12.0 / 1.4	-	1838	-	-	NONE	MO ST. LOUIS	* 1981
	(11) JORDAN, FRANK L., CORP. JEROME CLARK	266306	66	2A22	64.6 / 70.6	20.9 / 21.9	8.6 / 5.6	120	161	-	18.0	12 PUMPS	VA NORFOLK	1953
	CAPT. FRANK	277789	426	5A22	176.0 / 170.0	35.0 / 35.0	8.0 / 6.6	-	1200	-	26.0	12 PUMPS	VA NORFOLK	1958
	SUZY	001933	326	5A22	144.0 / 144.0	28.6 / 28.6	6.6 / 1.0	-	766	-	14.0	PUMP	VA NORFOLK	1950
	(32) JORDAN, INGERSOLL TJ 111	------	202	6A43	120.0 / 120.0	30.0 / 30.0	7.0 / 2.0	-	423	-	7.0	NONE	LA HARVEY	1981
	USC 108	------	202	6A43	120.0 / 120.0	30.0 / 30.0	7.0 / 2.0	-	423	-	7.0	NONE	LA HARVEY	1980
	(29) JOTORI DREDGING, INC. A-TEE	510557	25	3A36	40.0 / 40.0	15.5 / 15.5	6.9 / 6.9	460	-	-	18.0	NONE	MO ST. LOUIS	1973
	BARBARA SUE	267874	23	3A36	47.2 / 47.2	18.0 / 18.0	3.0 / 3.0	400	-	-	24.0	NONE	MO ST. LOUIS	1954
	SHELBY J	569436	42	3A36	46.5 / 46.5	20.0 / 20.0	7.1 / 7.1	680	-	-	33.0	NONE	MO ST. LOUIS	1975
	JTR 301	674777	146	6A46	110.0 / 110.0	26.0 / 26.0	7.0 / 3.0	-	400	-	9.6	NONE	MO ST. LOUIS	1969
	JTR 302	674778	146	6A46	110.0 / 110.0	26.0 / 26.0	7.0 / 3.0	-	400	-	9.6	NONE	MO ST. LOUIS	1969
	JTR 401	674779	182	6A46	120.0 / 120.0	28.0 / 28.0	7.0 / 3.0	-	500	-	9.6	NONE	MO ST. LOUIS	1971
	JTR 402	674780	182	6A46	120.0 / 120.0	28.0 / 28.0	7.0 / 3.0	-	500	-	9.6	NONE	MO ST. LOUIS	1971
	JTR 403	676851	182	6A46	120.0 / 120.0	28.0 / 28.0	7.0 / 3.0	-	500	-	9.6	NONE	MO ST. LOUIS	1973
	JTR 501	674781	229	6A46	130.0 / --	30.0 / --	7.0 / 2.0	-	650	-	10.0	NONE	MO ST. LOUIS	1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L S OPERATING TC AO EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) JOTORI DREDGING, INC. (CONTINUED)															
	JTR 502	674782	229	4A46	130.0	30.0	7.0	-		650		10.0	NONE	MO	ST. LOUIS	1980
					--	--	2.0			-						
	JTR 503	674783	229	4A46	130.0	30.0	7.0	-		650		10.0	NONE	MO	ST. LOUIS	1980
					--	--	2.0			-						
	(14) JUBILEE NAVIGATION CO.															
	JUBILEE OF GEORGIA	292509	78	1A11	85.0	32.0	2.7	6.0		-		32.0	NONE	GA	COLUMBUS	1963
					102.0	32.0	2.3			344						
	(15) JUNGLE QUEENS, INC.															
	FLAMINGO I	267769	101	1B16	59.4	16.2	4.0	3.0		-		11.5	NONE	FL	MIAMI	1941
					60.5	16.2	3.5			140						
	JUNGLE QUEEN III	273382	41	1A03	62.0	21.0	3.0	3.0		-		9.0	NONE	FL	FORT LAUDERDALE	1956
					64.0	22.0	2.9			182						
	JUNGLE QUEEN IV	533098	65	1A03	78.0	26.5	3.9	4.0		-		9.0	NONE	FL	FORT LAUDERDALE	1971
					81.0	28.0	3.0			546						
	NIKKO II	504121	151	1B16	56.4	20.1	2.8	3.0		-		18.0	NONE	FL	MIAMI	1966
					60.0	22.0	2.0			150						
	NIKKO IV	521465	68	1B16	59.0	20.8	5.1	3.0		-		15.0	NONE	FL	MIAMI	1969
					59.0	20.8	5.0			300						
	(23) JURICA, PETER															
	GLEN SHORE	276370	28	1A03	59.5	21.0	5.0	2.7		120		10.0	NONE	MI	LELAND	1957
					68.0	21.0	3.0			-						
	(33) K & S TOWING CO., INC.															
	SANDRA W	552789	59	3A35	--	--	8.5	8.0		-		30.0	ELECTRIC WINCHES	TX	HOUSTON	1972
					56.1	22.0	7.2			-						
	(26) K A STEEL CHEMICALS															
	KA 101	588659	70	5A70	195.0	35.0	9.0	-		1400		20.0	PIPING	IL	LEMONT	1974
					195.0	35.0	2.0			-						
	KA 102	588660	70	5A70	195.0	35.0	9.0	-		1400		20.0	PIPING	IL	LEMONT	1978
					195.0	35.0	2.0			-						
	KA 103	618656	70	5A70	195.0	35.0	9.0	-		1400		20.0	PIPING	IL	LEMONT	1981
					195.0	35.0	2.0			-						
	KA 104	618657	70	5A70	195.0	35.0	9.0	-		1400		20.0	PIPING	IL	LEMONT	1981
					195.0	35.0	2.0			-						
	(26) K F K MARINE															
	WTT 1001	------	62	2A41	195.0	35.0	9.0	-		1500		13.0	NONE	IA	KEOKUK	1955
					195.0	35.0	1.5			-						
	WTT 1009	282516	71	2A40	195.0	35.0	9.0	-		1625		13.0	NONE	IL	MORRIS	1960
					195.0	35.0	1.5			-						
	WTT 1013	280776	71	2A40	195.0	35.0	9.0	-		1625		13.0	NONE	IL	MORRIS	1960
					195.0	35.0	1.5			-						
	WTT 1015	282578	71	2A40	195.0	35.0	9.0	-		1625		13.0	NONE	IA	KEOKUK	1960
					195.0	35.0	1.5			-						
	WTT 1016	280960	71	2A40	195.0	35.0	9.0	-		1625		13.0	NONE	IL	MORRIS	1960
					195.0	35.0	1.5			-						
	WTT 1017	282401	71	2A40	195.0	35.0	9.0	-		1625		13.0	NONE	IA	KEOKUK	1960
					195.0	35.0	1.5			-						
	(37) K. W. MARINE TRANSPORT															
	KW 1	257591	78	5A70	178.0	38.0	12.5	-		1739		46.0	DIESEL PUMP	OR	PORTLAND	1949
					178.0	38.0	2.5			-						
	KW 2	275084	94	5A70	210.0	40.0	10.0	-		2029		36.0	DIESEL PUMP	OR	PORTLAND	1957
					210.0	40.0	1.5			-						
	KW 3	273667	111	2A70	240.0	50.0	10.0	-		2754		46.0	DIESEL PUMP	OR	PORTLAND	1967
					240.0	50.0	1.5			-						
	KW 251	519166	32	6A70	120.0	33.0	9.0	-		725		38.0	DIESEL PUMP	OR	PORTLAND	1942
					120.0	33.0	1.8			-						
	KW 601	523863	31	9A70	120.0	33.0	9.0	-		725		38.0	DIESEL PUMP	OR	PORTLAND	1943
					120.0	33.0	1.8			-						
	KW LASSEN	175626	57	5A70	195.1	35.1	9.9	-		1378		42.0	DIESEL PUMP	OR	PORTLAND	1942
					195.1	35.1	1.0			-						
	(29) KAISER/ESTECH DIV. OF VI INDUSTRIES	GORO														
	ADELE RILEY	298941	248	2A71	294.0	50.0	9.0	-		2500		30.0	PUMPS	MS	GREENVILLE	1965
					294.0	50.0	2.0			-						
	JAMES A. LYLES	298556	248	2A71	294.0	50.0	9.0	-		2500		30.0	PUMPS	MS	GREENVILLE	1965
					294.0	50.0	2.0			-						
	SARAH B. SMITH	299738	248	2A71	298.0	50.0	9.0	-		2500		30.0	PUMPS	TN	MEMPHIS	1966
					298.0	50.0	3.0			-						
	(29) KAMPSVILLE FERRY (ILLINO DEPT. OF TRANS.-DISTRICT 8- BUREAU OF MAINTENANCE)	IS														
	KAMPSVILLE II	597970	15	3A35	-	-	4.3	2.0		-		20.0	NONE	MO	ST. LOUIS	1978
					47.7	11.5	4.3			-						
	FERRY BARGE 10	597971	79	4A42	-	-	3.5	-		610		9.0	NONE	MO	ST. LOUIS	1978
					95.0	30.0	3.5			-						
	(11) KANAK, LTD.															
	KANAK	------	17	3A36	52.9	11.8	6.1	4.0		-		21.0	NONE	VA	HAMPTON ROADS	1982
					63.0	12.0	6.1			-						
	(35) KANSAS CITY RIVERBOAT, INC.															
	MISSOURI RIVER QUEEN	------	95	1A16	95.0	31.0	4.5	5.0		590		47.5	NONE	MO	KANSAS CITY	1985
					125.0	35.0	3.0			625						
	WESTPORT	256338	69	1A16	65.0	15.0	2.0	2.0		235		21.2	NONE	MO	KANSAS CITY	1951
					65.0	15.0	1.5			60						
	NO 3	------	81	4A43	90.0	26.0	4.0	-		110		11.5	NONE	MO	KANSAS CITY	1954
					90.0	26.0	1.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L OPERATING BASE TC LINE-1 AO LINE-2 TO SEE	YEAR BUILT OR REBUILT
	(42) KAUAI SUGAR STORAGE CORP.												
	HENRY A. WALKER	597716	170	3A36	69.0 75.0	26.0 27.0	9.6 6.3	1600	-	21.2	NONE	HI HANILI-WILI, KAUA	1978
	(07) KEEN, DON MARINE TOWING, INC.												
	MICHAEL KEEN	267238	40	3A36	62.2 65.0	18.8 19.0	8.3 7.0	750	-	35.0	NONE	NJ BRIDGEPORT	1954
	(20) KEENEY, T. G., SONS, INC.												
	FLYING SAUCER	260344	21	3A36	36.8 36.8	15.1 15.1	3.5 2.3	500	23	21.0	NONE	MV BELLE	1950
	OKAN	272718	32	3A36	44.0 44.0	15.0 15.0	6.5 5.2	408	-	22.0	NONE	MV BELLE	1956
	KEENEY 2	------	55	4A47	100.0 100.0	20.0 20.0	4.0 1.0	-	150	5.0	NONE	MV BELLE	1932
	KEENEY 3	------	73	4A47	100.0 100.0	20.0 20.0	4.5 1.0	-	200	5.3	NONE	MV BELLE	1960
	KENNY NO. 4	------	75	4A63	100.0 100.0	22.0 22.0	4.5 1.0	-	150	5.3	NONE	MV BELLE	1946
	NO. 20	------	160	4F63	100.0 100.0	24.0 24.0	5.6 3.6	-	350	9.2	NONE	MV BELLE	1951
	NO. 92	------	125	4A45	75.0 75.0	32.0 32.0	5.6 3.5	-	200	38.0	65 TON CRANE	MV BELLE	1947
	(41) KELCO COMPANY												
	KELMAR	275953	13	1A03	143.8 153.0	31.0 31.1	9.5 6.0	600	475	36.0	ELECTRIC KELP HARVESTER	CA SAN DIEGO	* 1957
	KELSOL	295140	25	1A03	143.8 153.0	31.0 31.1	9.0 7.0	760	475	36.0	ELECTRIC KELP HARVESTER	CA SAN DIEGO	1964
	KELSTAR	580303	133	1A03	163.7 181.4	38.1 38.1	12.1 6.0	1000	475	51.0	ELECTRIC KELP HARVESTER	CA SAN DIEGO	1977
	WEBFOOT	274471	9	1B03	65.6 69.0	15.6 17.3	3.3 2.6	560	10	25.0	NONE	CA SAN DIEGO	1957
	(30) KELLY RYAN, INC.												
	NUNANIQ	657702	61	1A12	140.6 140.6	46.1 46.1	6.0 3.0	975	180	47.5	NONE	AK JUNEAU	1983
	(36) KEMP PACIFIC FISHERIES, INC.												
	BERING TRADER	237743	249	1A99	290.0 290.0	49.6 49.6	17.3 8.3	2200	1250	51.0	4 2-TON HYDRAULIC CRANES	WA SEATTLE	* 1980
	(03) KEN'S MARINE												
	PROGRESS 15	272599	26	5A71	128.0 128.0	32.0 32.0	12.5 7.5	-	4200	20.0	PUMPS	NY ARTHUR KILL	1936
	(36) KENCO MARINE SERVICES, INC.												
	EXPRESS	211065	99	3A36	118.0 125.0	25.1 25.1	10.5 9.5	1200	-	43.0	NONE	WA SEATTLE	1913
	KAYAK II	254382	407	4A49	129.7 130.0	30.0 30.0	7.0 2.0	-	700	15.0	35 TON CRANE	WA SEATTLE	1944
	POLAR EXPRESS	654719	496	4A48	206.0 206.0	35.0 35.0	6.0 2.5	-	1200	28.0	2 10 TON CRANES	WA SEATTLE	1985
	(32) KENNAIR, DONALD J.												
	CAPT. DICKIE	639670	18	1C02	45.6 47.0	15.0 15.0	4.0 4.0	640	- 30	-		LA BURAS	1981
	(32) KENNER MARINE & MACHINERY, INC.												
	HOLSTEIN	505340	31	3A36	48.6 50.0	18.0 18.0	6.0 5.0	300	-	20.0	NONE		1966
	JERSEY	505341	36	3A36	48.6 50.0	18.0 18.0	6.0 5.0	300	-	20.0	NONE		1966
	(17) KENTUCKY LAKE DOCK CO.												
	TOKE	268181	16	3A35	28.3 23.3	15.1 15.1	4.5 4.0	220	-	16.0	NONE	KY GRAND RIVERS	1957
	WHIPPOORWILL	274103	16	3A35	28.3 26.3	15.1 15.1	4.5 4.0	290	-	16.0	NONE	KY GRAND RIVERS	1954
	(18) KENTUCKY UTILITIES CO.												
	C 491	------	623	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE	KY GHENT	1977
	C 492	------	623	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE	KY GHENT	1977
	C 493	------	623	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE	KY GHENT	1977
	C 494	------	623	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE	KY GHENT	1977
	(38) KESO, MILES W.												
	TAGISH	278834	152	3B36	102.8 110.0	27.0 27.0	14.0 14.0	1200	-	45.0	NONE	AK JUNEAU	1964
	(38) KETCHIKAN GATEWAY BOROUGH												
	BORCH	509538	86	1A13	59.0 59.0	33.0 34.0	6.3 6.0	340	- 112	30.0	NONE	AK KETCHIKAN	1967
	EICHNER	594755	88	1A13	59.0 59.0	33.0 33.0	6.3 6.0	340	- 112	30.0	NONE	AK KETCHIKAN	1968
	MARCY	539779	58	1A13	91.9 100.0	33.0 38.0	6.5 6.0	685	- 90	37.0	NONE	AK KETCHIKAN	1972

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE REGIS- TRY	DIMENSIONS LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD- ED (LIGHT)	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING CC DO TE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(35) KEYSTONE NAVIGATION CO., CALIFORNIA	LTD. 603455	62	13F36	58.6 60.0	22.0 22.0	6.6 6.0	800	- -	33.0	NONE	TX PORT ARTHUR	1979
(07) KEYSTONE SHIPPING CO., AGENT ENERGY INDEPENDENCE	1657540	16131	11A06	640.0 664.0	95.2 95.2	36.1 19.0	12000	42800 -	153.0	ELECTRIC CONVEYOR SYSTEM	PA PHILADELPHIA	1983
ATIGUN PASS	1586129	63696	12A20	874.8 906.0	173.1 173.1	57.3 23.0	26700	190000 -	174.1	STEAM PUMPS	CA WILMINGTON	1977
CHELSEA	1562416	15951	12A20	662.5 688.5	90.1 90.1	34.8 20.0	15000	43000 -	137.6	STEAM PUMPS, COILED	PA PHILADELPHIA	1975
CHERRY VALLEY	1557503	15951	12A20	662.5 688.5	90.1 90.1	34.8 20.0	15000	43000 -	137.6	STEAM PUMPS, COILED	PA PHILADELPHIA	1974
CHESTNUT HILL	1577738	35072	12A20	861.8 894.0	105.8 106.0	49.1 22.6	26500	100000 -	163.0	STEAM PUMPS, COILED	PA PHILADELPHIA	1976
CHILEAN	1636560	13861	12A20	639.7 664.9	102.0 102.0	35.8 20.0	20460	42336 -	154.5	ELEC STEAM PUMPS PARTIALLY COILED	PA PHILADELPHIA	• 1981
CORONADO	1553623	15951	12A20	662.5 688.5	90.1 90.1	34.9 20.0	15000	43000 -	137.6	STEAM PUMPS, COILED	PA PHILADELPHIA	1973
EDGAR M. QUEENY	1528567	14423	12A20	632.3 660.2	90.1 90.2	36.6 18.0	15000	40000 -	122.0	ELECTRIC PUMPS PARTIALLY COILED	PA PHILADELPHIA	1970
FREDERICKSBURG	1629297	15220	12A20	626.6 651.9	102.1 102.1	36.0 20.0	20460	43000 -	153.0	STEAM PUMPS, COILED	PA PHILADELPHIA	• 1980
GOLDEN GATE	1526972	27890	12A20	711.1 731.0	105.1 105.2	43.3 19.0	20000	68000 -	128.0	STEAM PUMPS, PARTIALLY COILED	PA PHILADELPHIA	1970
KENAI	1586127	51490	12A20	838.5 869.0	136.1 136.2	55.0 10.0	30000	130500 -	178.0	STEAM PUMPS	PA PHILADELPHIA	1979
KEYSTONE CANYON	1586129	63696	12A20	874.8 906.0	173.1 173.1	57.3 10.0	26700	150000 -	175.0	STEAM PUMPS	CA WILMINGTON	1978
KEYSTONER	1266730	7916	12A20	529.4 551.2	68.3 68.3	30.7 18.0	7700	20500 -	110.0	PUMPS, PARTIALLY COILED	PA PHILADELPHIA	1953
KITTANNING	1579572	35072	12A20	861.8 894.0	105.8 106.0	49.1 22.6	24500	100000 -	163.0	STEAM PUMPS, COILED	PA PHILADELPHIA	1977
TONSINA	1535629	51490	12A20	838.5 869.0	136.1 136.2	55.0 10.0	30000	130500 -	172.0	STEAM PUMPS	PA PHILADELPHIA	1978
VALLEY FORGE	1505786	16028	12A20	632.3 660.2	90.1 90.2	36.6 18.0	15000	41000 -	122.0	ELEC STEAM PUMPS PARTIALLY COILED	PA PHILADELPHIA	1966
(29) KIESEL MARINE SERVICES HARBOR HUSTLER	1636136	69	13A36	64.0 64.0	23.0 25.0	7.0 5.0	910	- -	39.0	NONE	MO ST. LOUIS	1981
KRISTINA B	1509996	43	13A36	52.3 52.3	20.0 20.0	6.1 4.5	800	- -	30.5	NONE	MO ST. LOUIS	1967
CHEM 71	1297213	833	15A71	195.0 195.0	35.0 35.0	9.0 2.0	-	1422 -	14.0	NONE	MO ST. LOUIS	1964
GW 101	------	535	15A71	180.0 190.0	40.0 40.0	10.0 2.0	-	1417 -	16.0	1 DIESEL PUMP	MO ST. LOUIS	1959
NMS 103	------	89	15A71	72.0 72.0	24.0 24.0	5.0 1.0	-	245 -	18.0	PUMP	MO ST. LOUIS	1951
IB 900	------	617	15A71	195.0 195.0	35.0 35.0	8.5 2.0	-	1000 -	15.0	DIESEL PUMP	MO ST. LOUIS	1962
KM 1	------	363	15A71	120.0 120.0	35.0 35.0	8.0 2.0	-	601 -	16.0	GM AND LISTER DIESEL PUMPS	MO ST. LOUIS	1980
KM 2	------	617	15A71	195.0 195.0	35.0 35.0	11.0 2.0	-	1067 -	10.0	1 DIESEL PUMP	MO ST. LOUIS	1962
KM 3	------	89	15A71	72.0 72.0	25.0 25.0	6.0 2.0	-	181 -	13.0	1 DIESEL PUMP	MO ST. LOUIS	1952
M 11	1275910	632	15A71	195.0 195.0	35.0 35.0	10.0 2.0	-	1207 -	20.0	2 DIESEL PUMPS	MO ST. LOUIS	1958
(37) KIEWIT PACIFIC CO. BARGE 405	1286953	1829	14A40	236.8 240.0	60.1 60.1	14.5 2.4	-	5000 -	27.6	NONE	WA VANCOUVER	1961
BARGE 406	1298799	1829	14A40	236.8 240.0	60.1 60.1	14.5 2.4	-	5000 -	27.6	NONE	HI HONOLULU	1965
BARGE 407	1501202	1829	14A40	236.8 240.0	60.0 60.0	14.5 2.4	-	5000 -	27.6	NONE	WA SEATTLE	1965
BARGE 410	1528634	2030	14A40	237.3 240.0	60.1 60.1	14.5 2.4	-	5000 -	27.6	NONE	WA VANCOUVER	1970
JMC 2	------	337	14A43	120.0 120.0	36.8 36.8	6.0 1.5	-	600 -	12.0	NONE	WA VANCOUVER	1938
JMC 6	------	304	14A43	145.0 145.0	32.0 32.0	6.0 2.0	-	600 -	7.6	NONE	WA VANCOUVER	1938
ROCK SCOW 201	1503918	1084	14A43	200.0 200.0	45.0 45.0	11.3 3.0	-	2096 -	16.6	NONE	CA VALLEJO	1966
ROCK SCOW 202	1504019	1084	14A43	200.0 200.0	45.0 45.0	11.3 3.0	-	2096 -	16.6	NONE	HI HONOLULU	1966
ROCK SCOW 203	1504480	1084	14A43	200.0 200.0	45.0 45.0	11.3 3.0	-	2096 -	16.6	NONE	WA VANCOUVER	1966
ROCK SCOW 204	1504481	1084	14A43	200.0 200.0	45.0 45.0	11.3 3.0	-	2096 -	16.6	NONE	CA VALLEJO	1966
(32) KIFFE, TOM & SONS BOAT RENTAL DARLA K	1648192	65	13A36	63.3 68.0	23.6 24.0	8.5 6.0	1200	- -	42.0	NONE	LA NEW ORLEANS	1982
TOMAHAWK	1632105	62	13A36	60.3 65.0	23.6 24.0	8.0 6.0	1200	- -	42.0	NONE	LA NEW ORLEANS	1981
(33) KILGORE MARINE, INC. K MARINE II	1661712	202	11A03	197.0 192.0	40.0 40.0	12.0 8.0	3000	500 20	17.0	NONE	LA MORGAN CITY	1981
K MARINE I	1660564	299	11A03	187.0 --	40.0 --	12.0 8.0	3000	500 20	17.0	NONE	LA MORGAN CITY	1981
K MARINE III	1662788	299	11A03	187.0 --	40.0 --	12.0 8.0	3000	500 20	17.0	NONE	LA MORGAN CITY	1981
(38) KIMBALL BOOM CO. JAMIE LEE	1550727	25	15A02	52.6 56.0	14.0 14.0	4.6 4.0	330	25 -	14.0	4000 LB DIESEL CRANE	AK SITKA	1966

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC BASE LINE-1 / TCC LINE-2	YEAR BUILT OR *REBUILT
	(23) KING CO. TUG, INC.												
	BARRY J	911172	22	13A36	46.0	13.0	7.0	425	-	15.0	NONE	MI HOLLAND	1943
					46.0	13.0	6.0		-				
	CAROL ANN	635262	7	13A36	68.0	24.0	7.5	900	-	28.0	NONE	MI HOLLAND	1981
					68.0	24.0	5.0		-				
	JULIE BEE	515874	21	13A36	49.8	14.1	5.8	900	-	17.0	NONE	MI HOLLAND	1930
					49.8	14.1	4.8		-				
	(03) KINGSTON RECYCLING, INC.												
	RB 3	251264	88	14A40	146.0	38.0	18.0	-	2200	27.0	NONE	NY KINGSTON	1946
					146.0	38.0	3.0		-				
	RB 14	256577	88	14A40	146.0	38.0	18.0	-	2200	27.0	NONE	NY KINGSTON	1948
					146.0	53.0	3.0		-				
	(22) KINSMAN LINES, INC.												
	HENRY STEINBRENNER	214234	5490	11A03	580.0	60.0	22.4	2000	14100	91.0	NONE	OH CLEVELAND	1916
					600.0	60.0	15.4		-				
	KINSMAN INDEPENDENT	222849	6213	11A03	596.3	60.2	22.2	2200	13900	88.9	NONE	OH CLEVELAND	1923
					600.0	60.4	16.0		-				
	(18) KINZELER MARINE TRANSPORT, INC.												
	ELISHA WOODS	249813	176	13A35	106.0	26.3	9.3	1500	-	39.0	NONE	KY PADUCAH	1946
					112.0	26.1	9.3		-				
	(16) KIRKPATRICK BARGE LINES												
	ASC 806	527852	1110	15A70	250.0	48.0	9.0	-	2500	35.0	HYD. CARGO HOSE 800R-STEAM COILS	AL MOBILE	1970
					250.0	48.0	2.0		-				
	(36) KITSAP BARGING, INC.												
	SEA WINCH	247817	21	13B36	60.5	17.3	6.0	500	-	30.0	NONE	WA PORT ORCHARD	1973
					64.8	19.0	6.0		-				
	K9 1	525609	178	15A70	96.0	32.0	7.0	-	518	18.0	DIESEL PUMPS	WA PORT ORCHARD	1970
					96.0	32.0	2.0		-				
	(23) KLAMERUS, VINCENT												
	LIME ISLAND	265169	16	13A36	42.8	12.0	5.5	160	-	18.0	NONE	MI DETOUR	1957
					42.8	12.0	3.5		-				
	(13) KMD MARINE, INC.												
	NICOLE GUIDRY	523656	37	13A36	48.0	17.6	7.0	600	-	28.0	NONE	SC CHARLESTON	1968
					50.0	18.0	6.0		-				
	(37) KNAPPTON CORPORATION												
	AQUARIUS	------	511	A02	32.0	12.0	1.6	220	-	10.0	NONE	OR RAINIER	1975
					32.0	12.0	1.0		6				
	ARCTIC FALCON	638515	14	13A36	36.0	12.0	7.0	530	-	--	NONE	AK PRUDHOE BAY	1981
					36.0	12.0	7.0		-				
	ARROW 2	283673	21	13A36	53.0	14.0	6.0	325	-	14.3	NONE	OR ASTORIA	1960
					53.0	14.0	6.0		-				
	ARROW 3	274960	27	13A36	57.5	15.8	5.5	580	-	13.0	NONE	OR ASTORIA	* 1956
					60.3	16.4	5.5		-				
	ASTORIA	529323	99	13A36	86.0	28.0	13.0	1800	-	42.0	NONE	WA SEATTLE	1970
					95.0	28.0	13.0		-				
	BETSY L.	518581	73	13A36	72.7	26.2	8.5	1700	-	28.0	NONE	OR ASTORIA	1969
					76.0	26.5	8.5		-				
	BLUE OX	236667	22	13A36	67.1	15.5	4.5	660	-	42.0	NONE	OR PORTLAND	* 1958
					68.6	15.5	4.5		-				
	BRANDY PAP	284112	35	15A36	50.5	17.8	6.0	580	-	31.0	NONE	OR PORTLAND	1960
					54.0	18.0	6.0		-				
	CAP EVANS	557882	66	13A36	71.5	25.0	8.5	1700	-	51.5	NONE	OR RAINIER	1975
					73.5	25.0	8.5		-				
	CHAMPION	270411	20	13A36	50.6	14.5	4.5	660	-	27.0	NONE	OR RAINIER	1955
					52.0	14.5	4.5		-				
	CLARKSTON	514250	103	13A36	74.8	28.0	10.0	2550	-	37.1	NONE	OR PORTLAND	* 1977
					80.0	28.5	10.0		-				
	CLEO J BRUSCO	537363	59	13A36	71.5	24.0	8.0	1350	-	48.0	NONE	OR PORTLAND	1972
					75.0	24.0	8.0		-				
	COMMANDO	273299	20	13A36	50.6	14.5	4.5	440	-	44.3	NONE	WA STEVENSON	1956
					52.0	14.5	4.5		-				
	EARL H.	294637	12	13A36	39.0	14.0	3.5	330	-	15.3	NONE	OR PORTLAND	1964
					42.0	14.0	3.5		-				
	FIREBALL	265180	30	13A36	58.4	16.5	5.0	1095	-	16.0	NONE	OR RAINIER	1952
					58.4	16.5	5.0		-				
	HENRY B.	281082	6	13A36	36.2	11.0	3.5	176	-	15.0	NONE	OR PORTLAND	1946
					36.0	11.0	3.5		-				
	HUSKY	265179	32	13A36	58.4	16.6	5.1	1020	-	44.6	NONE	OR ASTORIA	1952
					60.0	17.7	5.1		-				
	IDAHO	258796	59	13A36	80.6	23.0	7.0	2000	-	36.0	NONE	OR PORTLAND	* 1974
					80.6	23.0	7.0		-				
	IRENE	272365	27	13A36	53.3	15.7	5.3	600	-	18.0	NONE	OR RAINIER	1956
					53.3	15.7	5.3		-				
	JOHN A.	281086	11	13A36	45.0	12.5	6.0	370	-	17.0	NONE	OR RAINIER	1950
					46.0	12.5	6.0		-				
	JULIUS BRUSCO	501938	38	13A36	60.7	19.2	7.3	1020	-	45.0	NONE	OR PORTLAND	1965
					65.0	19.5	7.0		-				
	KNAPPTON	503704	49	13A36	65.0	24.2	7.9	1130	-	24.0	NONE	OR PORTLAND	* 1976
					70.0	24.2	7.9		-				
	LEWISTON	538759	135	13A36	79.0	26.0	10.5	1800	-	42.0	NONE	OR PORTLAND	1972
					85.0	27.0	10.5		-				
	LONGVIEW	261524	17	13A36	42.3	14.0	6.0	460	-	40.0	NONE	OR RAINIER	1951
					45.0	14.0	6.0		-				
	LOUIE III	249503	27	13A36	66.8	17.0	7.0	765	-	31.0	NONE	OR ASTORIA	1946
					70.0	17.0	7.0		-				
	MULTNOMAH	516773	51	13A36	49.5	19.0	6.8	670	-	19.6	NONE	OR PORTLAND	1968
					58.6	19.0	6.6		-				
	NOYDENA	231869	63	13A36	99.3	24.0	7.5	1700	-	45.0	NONE	OR RAINIER	* 1976
					101.2	24.0	7.5		-				
	P J BRIX	649705	358	13A36	75.1	31.1	11.0	2150	-	49.6	NONE	OR PORTLAND	1982
					97.1	32.0	10.3		-				
	RAINIER	262816	17	13A36	42.3	14.0	6.0	680	-	40.0	NONE	OR RAINIER	1969
					45.0	14.0	6.0		-				
	RUSTLER	298527	9	13A36	43.1	14.1	5.8	410	-	16.5	NONE	WA STEVENSON	1965
					45.0	14.2	5.8		-				

AGGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/CODE/SEE/PAGE/IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED / LIGHT	HORSE-POWER	CAPACITY CARGO / PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC/AOI/TOI/EEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(37) KNAPPTON CORPORATION (CONTINUED)													
SARAH BRIX	265175	68	3A36	68.9	19.2	6.5	1450	-	52.1	NONE	0R	RAINIER	* 1971
				72.0	20.4	6.5		-					
ST. HELENS	251764	11	3A36	43.2	12.0	5.5	290	-	14.0	NONE	0R	RAINIER	1947
				46.0	12.0	5.5		-					
TIGER	265714	52	3A36	56.9	17.1	5.7	1095	-	46.0	NONE	0R	RAINIER	1968
				56.9	17.1	5.7		-					
TOMQUIN	268817	26	3A36	54.6	16.0	6.5	730	-	24.0	NONE	0R	ASTORIA	* 1970
				58.0	16.0	6.5		-					
BARONOF	513049	260	6F43	275.0	60.0	12.0	-	5200	9.0	NONE	0R	PORTLAND	1968
				275.0	60.0	2.5		-					
EL DORADO	287015	122	5A41	180.1	44.0	9.2	-	1450	20.0	AUGERS	0R	PORTLAND	1961
				180.1	44.0	2.0		-					
KC 9	------	52	4A46	155.0	40.0	9.0	-	1100	24.0	NONE	0R	PORTLAND	* 1968
				155.0	40.0	2.0		-					
KC 10	517395	52	4A46	150.0	40.0	9.0	-	1100	24.0	NONE	0R	PORTLAND	* 1969
				150.0	40.0	2.0		-					
KC 11	------	45	4A46	173.0	39.0	7.0	-	1000	24.0	NONE	0R	ST. HELENS	1965
				173.0	39.0	2.0		-					
KC 12	------	93	4A46	230.0	40.0	10.0	-	1600	26.1	NONE	0R	PORTLAND	1961
				230.0	40.0	2.6		-					
KC 13	------	42	4A63	163.0	34.0	6.8	-	750	22.0	NONE	0R	PORTLAND	* 1970
				165.0	35.0	2.3		-					
KC 14	636159	169	4A46	273.0	42.0	13.5	-	2750	35.6	NONE	0R	PORTLAND	1981
				273.0	42.0	2.5		-					
KC 15	------	201	4A46	242.0	42.0	13.5	-	3000	28.0	NONE	0R	PORTLAND	* 1973
				242.0	42.0	2.5		-					
KC 16	------	201	4A46	242.0	42.0	13.5	-	3000	28.0	NONE	0R	PORTLAND	1973
				242.0	42.0	2.5		-					
KC 18	277791	96	4A46	197.6	40.1	10.0	-	1600	27.5	NONE	0R	PORTLAND	1960
				200.0	40.1	2.6		-					
KC 19	282721	91	4A46	197.0	43.1	13.6	-	1600	12.5	NONE	0R	PORTLAND	1960
				200.3	40.1	2.6		-					
KC 20	276700	73	4A43	176.4	40.1	10.0	-	1500	27.6	NONE	0R	PORTLAND	1958
				180.0	40.1	2.6		-					
KC 25	------	5	4A43	68.0	20.0	3.5	-	100	3.0	NONE	0R	PORTLAND	1948
				69.0	20.0	1.0		-					
KC 29	590967	90	4A46	190.0	50.0	9.0	-	2000	12.0	NONE	0R	PORTLAND	1978
				180.0	50.0	2.0		-					
KC 30	------	85	4A45	180.0	50.0	10.0	-	2300	13.0	NONE	0R	PORTLAND	1978
				180.0	50.0	2.0		-					
KC 31	------	90	4A43	180.0	50.0	10.0	-	2400	10.0	NONE	0R	PORTLAND	1978
				190.0	50.0	2.0		-					
KC 130	------	26	5E44	130.0	40.0	--	-	600	--	NONE	AK	PRUDHOE BAY	1978
				130.0	40.0	--		-					
KC 150	------	45	4E44	150.0	50.0	--	-	800	--	NONE	WA	SEATTLE	1977
				150.0	50.0	--		-					
KC 200	------	279	4A43	310.0	50.0	12.0	-	2500	34.0	NONE	0R	PORTLAND	1979
				310.0	50.0	5.0		-					
KC 201	------	288	4A43	310.0	50.0	14.0	-	3000	31.0	NONE	0R	PORTLAND	1979
				310.0	50.0	3.5		-					
KC 410	------	201	4A46	242.0	42.0	13.5	-	3000	28.0	AUGERS	0R	PORTLAND	1976
				242.0	42.0	2.0		-					
KC 470	------	242	4A46	273.0	42.0	13.6	-	3600	32.0	GRAIN AUGERS	0R	PORTLAND	1982
				273.0	42.0	2.6		-					
RAMONA 101	508395	58	6A46	160.0	42.0	11.0	-	1383	28.0	NONE	0R	PORTLAND	1967
				160.0	42.0	2.9		-					
RAMONA 102	507931	52	3A43	160.0	42.0	9.0	-	1400	26.3	NONE	0R	PORTLAND	1967
				160.0	42.0	2.7		-					
SHASTA	280627	144	9A46	200.1	44.1	11.0	-	1800	52.0	AUGERS	0R	PORTLAND	1960
				200.1	44.1	2.5		-					
(76) KNAPPTON MARITIME													
ALAPUL	524820	130	3A36	101.2	31.1	13.5	2250	-	43.0	NONE	WA	SEATTLE	1970
				105.0	31.1	13.5		-					
BILL CLARK	270852	111	3B36	90.4	24.0	11.5	1200	-	30.0	NONE	WA	SEATTLE	* 1961
				90.4	24.0	11.5		-					
JOHN BRIX	293323	134	3A36	135.1	36.0	12.1	4300	-	53.0	NONE	WA	SEATTLE	1963
				135.1	36.0	12.1		-					
PORTLAND	290484	75	3A36	109.7	26.7	11.8	2150	-	40.0	NONE	WA	SEATTLE	1963
				119.0	26.7	11.8		-					
TACOMA	273644	44	3A36	64.5	19.5	8.5	900	-	27.0	NONE	WA	SEATTLE	1957
				64.5	19.5	8.5		-					
TRADER VIC	252223	114	3A36	89.8	24.7	11.5	1500	-	30.0	NONE	WA	SEATTLE	1943
				89.8	24.7	11.5		-					
AQUA TRAIN	653562	624	9A43	425.0	100.0	15.5	-	20000	26.0	RAILS	WA	SEATTLE	1982
				425.0	100.0	3.0		-					
BISMARK	296496	341	9A71	329.0	68.1	12.3	-	7000	16.0	NONE	WA	SEATTLE	1964
				329.0	68.1	3.5		-					
GLACIER BAY	286528	192	7A71	268.0	57.3	12.1	-	3600	16.0	2 ELECTRIC PUMPS	WA	SEATTLE	1961
				268.0	57.3	3.0		-					
RAINIER	255784	52	5A71	138.6	40.0	9.0	-	1250	26.0	4 DIESEL PUMPS	WA	SEATTLE	1948
				138.6	40.0	2.0		-					
SEATTLE	276618	239	5A71	308.0	56.0	11.6	-	3800	43.9	2 PUMPS, 1 ELECTRIC BOOM	WA	SEATTLE	* 1965
				308.0	56.0	3.0		-					
SITKA	628255	250	5A71	272.0	60.0	14.0	-	4250	30.0	PUMPS AND RAILS	WA	SEATTLE	1980
				272.0	60.0	3.0		-					
(36) ENIK CONSTRUCTION CO., INC.													
ZB 193	609944	90	4A43	180.0	50.0	10.7	-	2200	11.5	NONE	AK	BETHEL	1979
				180.0	50.0	.9		-					
(32) KNOTS MARINE, INC.													
TUFF KNOT	643395	108	3A36	72.0	26.0	10.7	2400	-	40.0	NONE	LA	NEW ORLEANS	1981
				--	--	9.7		-					
(97) KNOXVILLE BARGE, INC.													
JEANNETTE B	252862	13	3A35	72.0	18.0	5.0	400	-	35.0	NONE	TN	KNOXVILLE	* 1964
				72.0	18.0	5.0		-					
R.M.B.	264468	12	3A35	40.0	12.0	--	225	-	10.0	NONE	TN	KNOXVILLE	1951
				40.0	12.0	3.0		-					
MOSS	------	20	4A43	110.0	30.0	9.0	-	300	7.0	NONE	TX	KNOXVILLE	1955
				110.0	30.0	1.0		-					
KB 1	------	20	4A43	100.0	25.0	5.5	-	150	7.0	NONE	TN	KNOXVILLE	1926
				100.0	25.0	1.2		-					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT REG.LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L IS OPERATING TC DOC LINE-1 LINE-2	YEAR BUILT OR REBUILT*
	(17) KNOXVILLE BARGE, INC. (CONTINUED)													
		KB 2	------	200	4A43	100.0	26.0	5.6	-	175	7.0	NONE	TN KNOXVILLE	1929
						100.0	26.0	1.2		-				
		ROBERT	------	200	4A43	110.0	30.0	6.0	-	500	7.0	NONE	TX KNOXVILLE	1956
						110.0	30.0	1.0		-				
		TJ 118	------	160	4A46	75.0	23.1	4.0	-	100	6.9	30 TON CRANE	TN KNOXVILLE	1950
						75.0	23.1	1.3		-				
		TJ 135	------	200	4A43	110.0	30.0	6.0	-	300	7.0	NONE	TX KNOXVILLE	1955
						110.0	30.0	1.7		-				
	(37) KNUTSON TOWBOAT CO.													
		BEAVER	281728	111	3A36	48.2	13.5	4.5	640	-	21.0	NONE	OR COOS BAY	1941
						50.0	14.0	4.1		-				
		CAPT. LOUIE	625105	41	3A36	56.0	22.0	6.6	1750	-	27.0	NONE	OR COOS BAY	* 1984
						56.0	23.0	6.6		-				
		GOOSE	------	11	3B36	36.5	12.0	3.8	330	-	13.5	NONE	OR COOS BAY	1956
						36.5	12.0	3.8		-				
		KOOS 2	224040	10	3B36	49.7	12.8	3.8	450	-	12.5	NONE	OR COOS BAY	1924
						49.7	12.8	3.8		-				
		KOOS 4	255088	6	3B36	38.3	12.1	4.4	320	-	11.0	NONE	OR COOS BAY	1948
						40.0	13.8	4.4		-				
		KOOS 6	------	5	3A36	26.0	11.0	3.6	115	-	8.0	NONE	OR COOS BAY	1971
						26.0	11.0	3.0		-				
		KOOS 7	294378	6	3A36	33.4	12.3	4.6	290	-	10.0	NONE	OR COOS BAY	1964
						36.1	12.3	3.9		-				
		KOOS 8	------	5	3A36	32.0	10.6	4.0	175	-	10.0	NONE	OR COOS BAY	1955
						32.0	11.0	3.6		-				
		KOOS KING	662923	82	3A36	64.5	23.5	8.0	1800	-	32.0	NONE	OR COOS BAY	1983
						65.0	24.0	8.0		-				
		RANGER	263899	13	3A36	43.0	12.5	5.9	550	-	15.0	NONE	OR COOS BAY	1952
						45.0	13.6	5.3		-				
		ROVER	281906	5	3A36	32.4	10.1	4.2	165	-	10.0	NONE	OR COOS BAY	1960
						32.4	10.6	4.2		-				
		THEA KNUTSON	625105	12	3A36	38.5	13.0	6.0	400	-	13.0	NONE	OR COOS BAY	1979
						38.5	13.0	5.6		-				
		WIDGEON	295733	6	3A36	33.4	12.3	3.9	175	-	20.0	NONE	OR COOS BAY	1964
						35.0	13.6	3.6		-				
		WILLIAM VAUGHAN	229612	8	3B36	43.0	11.8	5.0	320	-	13.5	NONE	OR COOS BAY	1930
						43.0	11.8	5.0		-				
		AP 8	------	100	4A46	104.0	29.0	6.0	-	250	8.0	NONE	OR COOS BAY	1944
						104.0	29.0	1.5		-				
		BARGE 520	268198	358	4A46	195.4	43.5	8.0	-	600	12.0	NONE	OR COOS BAY	1944
						196.0	44.0	2.0		-				
		KT 41	------	210	4A43	110.0	34.0	9.5	-	500	12.0	NONE	OR COOS BAY	1918
						110.0	34.0	2.0		-				
		NO 102	------	180	4A46	106.0	32.8	8.0	-	500	6.0	WINCH AND SHOVEL (REMOVABLE)	OR COOS BAY	1901
						106.0	32.8	2.0		-				
		NO 706	641610	162	4A46	110.0	32.0	8.0	-	500	12.0	CRANE	OR COOS BAY	1941
						110.0	32.0	2.0		-				
	(27) KOCH REFINING COMPANY													
		KOC 1	------	1311	5A70	240.0	50.0	9.0	-	1000	18.3	DIESEL PUMP	MN PINE BEND	1967
						240.0	50.0	1.5		-				
	(32) KOCH SERVICE, INC.													
		MATADOR II	605784	381	3A36	47.1	20.1	5.5	600	-	27.0	NONE	LA MORGAN CITY	1979
						47.1	20.1	5.5		-				
		MATADOR IV	606904	381	3A36	47.1	20.1	5.5	600	-	27.0	NONE	LA MORGAN CITY	1979
						47.1	20.1	5.5		-				
		MATADOR VI	531674	27	3A36	42.0	18.0	6.0	600	-	30.0	NONE	LA MORGAN CITY	1971
						42.0	18.0	6.0		-				
		MATADOR VIII	631368	381	3A36	47.1	20.1	7.4	600	-	27.0	NONE	LA MORGAN CITY	1981
						47.1	20.1	4.5		-				
		MATADOR XIV	626399	381	3F36	--	--	7.0	600	-	27.0	NONE	LA NEW ORLEANS	--
						50.0	18.0	6.0		-				
		MATADOR I	005801	64	0A71	175.0	40.0	9.6	-	1655	15.0	DIESEL PUMP	LA MORGAN CITY	1969
						175.0	40.0	1.6		-				
		MATADOR III	289173	795	5A71	195.0	35.0	8.0	-	1102	12.0	DIESEL PUMP	LA MORGAN CITY	1962
						195.0	35.0	1.0		-				
		MATADOR IX	000396	481	5A71	--	--	8.0	-	1102	9.0	DIESEL PUMP	LA NEW ORLEANS	--
						160.0	42.0	1.5		-				
		MATADOR V	033632	1421	5A71	249.6	52.6	11.0	-	1421	16.0	8 DIESEL PUMP	LA MORGAN CITY	1981
						249.6	52.6	1.0		-				
	(32) KOCH-ELLIS MARINE CONTRACTORS, INC.													
		MITTIE LOUISE	561892	108	3A35	66.4	24.0	10.2	1350	-	45.0	NONE	LA WESTWEGO	1974
						70.0	26.0	7.6		-				
		P. M. ELLIS	588835	53	3A35	57.5	24.0	7.0	1000	-	28.0	NONE	LA WESTWEGO	1977
						62.0	24.0	6.5		-				
		KE 41	557078	945	5A70	195.0	35.0	10.0	-	1500	32.0	DIESEL PUMP	LA WESTWEGO	1974
						195.0	35.0	1.6		-				
		KE 42	557351	945	5A70	195.0	35.0	10.0	-	1500	32.0	DIESEL PUMP	LA WESTWEGO	1974
						195.0	35.0	1.6		-				
		KE 46	585087	773	5A70	195.1	35.1	10.1	-	1500	35.0	DIESEL PUMP	LA WESTWEGO	1977
						195.1	35.1	1.0		-				
		KE 47	585088	733	5A70	195.1	35.1	10.1	-	1500	35.0	DIESEL PUMP	LA WESTWEGO	1977
						195.1	35.1	1.0		-				
		KE 48	511816	653	5A70	195.0	35.0	9.0	-	1350	14.5	DIESEL PUMP	LA WESTWEGO	1960
						195.0	35.0	1.5		-				
		KE 49	511815	779	5A70	195.0	35.0	9.0	-	1350	14.5	DIESEL PUMP	LA WESTWEGO	1961
						195.0	35.0	1.5		-				
		KE 50	620829	1377	5A70	238.0	50.0	11.0	-	3102	35.0	DIESEL PUMP	LA WESTWEGO	1980
						238.0	50.0	1.6		-				
		KE 51	621744	1377	5A70	238.0	50.0	11.0	-	3102	35.0	DIESEL PUMP	LA WESTWEGO	1980
						238.0	50.0	1.6		-				
		KE 52	637658	774	5A70	195.0	35.0	10.1	-	1500	35.0	DIESEL PUMPS	LA WESTWEGO	1981
						195.0	35.0	1.0		-				
		KE 53	637659	774	5A70	195.0	35.0	10.1	-	1500	35.0	DIESEL PUMPS	LA WESTWEGO	1981
						195.0	35.0	1.0		-				
		KE 54	644961	1748	5A70	290.0	52.6	12.0	-	1748	35.0	DIESEL PUMPS	LA WESTWEGO	1982
						290.0	52.6	2.0		-				
		LEC 5	564806	516	3A70	160.1	40.0	10.5	-	1214	35.0	DIESEL PUMP	LA WESTWEGO	1977
						160.1	40.0	1.0		-				
		LEC 6	511813	779	5A70	195.0	35.0	9.0	-	1350	14.5	DIESEL PUMP	LA WESTWEGO	1961
						195.0	35.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE/ PAGE/ SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC/ BASE IAO/ LINE-1 ITO/ LEE/ LINE-2	YEAR BUILT OR REBUILT
(20) KOOCH-I-CHING, CAMP KOOCH-I-CHING II	269916	14	1A12	45.0	12.0	4.0	140		41	15.0	NONE	RN RANIER	1951
				45.0	12.0	3.5			45				
SAM	293040	7	4A43	30.0	12.0	2.0	-		12	9.0	HAND HOIST	RN RANIER	1964
				30.0	12.0	.5		-					
(18) KOSMOS CEMENT CO., INC. KINGS LANDING	225359	14	3A36	75.3	22.9	6.2	1000	-		37.5	NONE	KY KOSMOSDALE	* 1958
				75.3	22.9	1.0		-					
KC 28	-------	788	6F46	-	-	10.6	-	4860		20.9		KY KOSMOSDALE	1966
				290.0	52.5	2.0		-					
KPC 63	-------	750	4A43	195.0	39.0	9.0	-	1500		13.9	NONE	KY KOSMOSDALE	1962
				195.0	39.0	1.5		-					
KPC 64	-------	750	4A43	195.0	39.0	9.0	-	1500		13.9	NONE	KY KOSMOSDALE	1962
				195.0	39.0	1.5		-					
KPC 65	-------	750	4A43	195.0	39.0	9.0	-	1500		14.0	NONE	KY KOSMOSDALE	1963
				195.0	39.0	1.5		-					
KPC 66	-------	750	4A43	195.0	39.0	9.0	-	1500		14.0	NONE	KY KOSMOSDALE	1963
				195.0	39.0	1.5		-					
KC 183	-------	1850	5A49	195.0	52.0	8.6	-	1850		21.0	NONE	KY KOSMOSDALE	1983
				195.0	52.0	2.2		-					
KC 185	-------	1250	5A48	240.0	50.0	8.0	-	2200		21.0	PUMP	KY KOSMOSDALE	* 1985
				240.0	50.0	2.0		-					
KC 187	-------	788	5A49	290.0	52.5	10.6	-	4860		20.9	PUMP	KY KOSMOSDALE	1966
				290.0	52.5	2.0		-					
KC 285	-------	1250	5A48	240.0	50.0	8.0	-	2200		21.0	PUMP	KY KOSMOSDALE	* 1985
				240.0	50.0	2.0		-					
(03) KOSNAC EQUIPMENT RENTAL, INC. CHANCELLOR	237774	67	3A36	76.0	21.0	9.3	575	-		19.0	NONE	NY NEW YORK	1938
				76.0	21.0	9.3		-					
FREDDY K III	561095	42	3A36	59.8	18.0	5.0	220	-		20.0	NONE	NY NEW YORK	1950
				59.8	18.0	5.0		-					
KRAKEN	276030	38	3A36	56.7	17.4	9.0	550	-		27.0	NONE	NY NEW YORK	1959
				56.7	17.4	9.0		-					
(03) KOSNAC FLOATING DERRICK MAY BE	CORP. 155151	81	3A36	82.0	19.5	9.0	410	-		29.0	NONE	NY NEW YORK	1887
				82.0	19.5	9.0		-					
HUNTINGTON	262622	98	3A36	91.5	24.4	12.3	1280	-		34.0	NONE	NY NEW YORK	1951
				91.5	24.4	9.5		-					
KOSNAC GIRLS	243458	95	3A36	85.0	22.6	9.9	800	-		19.0	NONE	NY NEW YORK	1943
				95.0	22.6	9.9		-					
(35) KRYSTAL CORP., ARNDT, KE KRYSTAL SEA	NNETH 594237	927	1A01	121.0	32.0	7.3	730	300		40.0	3" OIL BULK CARGO PUMP	AK HOMER	1978
				136.0	32.0	4.5		-					
(38) KUGKAKTLIK, LTD. KANGITSUK	648368	53	3A36	68.0	20.0	5.0	780	50		25.0	NONE	AK KIPNUK	1982
				68.0	20.0	4.0		-					
WAR HORSE	273599	49	3A36	59.6	18.7	8.2	1000	29		35.0	NONE	AK KIPNUK	1957
				59.6	18.7	6.6		-					
CHALIN	611C99	206	5A70	120.0	30.0	5.2	-	473		8.0	CARGO PUMP	AK KIPNUK	1979
				120.0	30.0	1.0		-					
CHEECHING	648369	128	5A70	80.0	30.0	3.5	-	296		8.0	CARGO PUMP	AK KIPNUK	1982
				80.0	30.0	1.0		-					
(09) KURT IRON & METAL CO. E 15	264959	652	4A40	165.1	38.1	9.7	-	1500		18.6	NONE	MD BALTIMORE	1952
				165.1	38.1	1.5		-					
E 16	272308	652	4A40	165.1	38.1	9.7	-	1500		18.6	NONE	MD BALTIMORE	1956
				165.1	38.1	1.5		-					
J R WILLIS	269215	1900	4A41	240.0	43.1	11.0	-	2400		22.0	NONE	MD BALTIMORE	1955
				240.0	44.1	4.0		-					
(38) KUSKOKWIM TRANSPORTATION FRANCES SNOW	CO. 273943	55	1A99	64.0	16.0	4.0	330		55	35.0	HYDRAULIC WINCH	AK BETHEL	1957
				64.5	20.0	3.0		-					
TIWANA CHIEF	503617	58	1A03	64.4	29.0	3.7	660		26	45.0	NONE	AK BETHEL	1959
				64.4	29.0	2.0		-					
CINNABAR	268132	71	2A03	93.5	21.4	4.0	350	288		38.0	PUMP	AK BETHEL	* 1969
				98.0	22.0	1.0		-					
JUDY SNOW	-------	10	3A36	32.0	11.0	2.6	220		10	24.0	NONE	AK BETHEL	1962
				32.0	11.0	2.6		-					
TAMMY	287858	82	3A36	51.9	28.2	3.0	900	-		26.0	NONE	AK BETHEL	1944
				56.9	29.0	3.0		-					
TERRY LEE	-------	10	3A36	39.0	12.0	5.8	320		10	12.0	NONE	AK BETHEL	* 1977
				39.0	12.0	5.8		-					
TINY	659553	95	3A36	70.0	28.0	5.2	1170	-		45.0	NONE	AK BETHEL	1983
				70.0	28.0	3.8		-					
BETHEL	286703	48	4A46	60.0	20.0	3.0	-	48		5.0	NONE	AK BETHEL	1962
				60.0	20.0	.8		-					
KODIAK NO 1	542418	221	4A46	111.8	29.0	4.0	-	221		6.0	NONE	AK BETHEL	1945
				111.8	29.0	1.0		-					
KUSKO KATE	173460	215	4A43	129.1	34.0	6.0	-	215		8.0	NONE	AK BETHEL	1937
				129.1	34.0	2.5		-					
ST. MICHAEL	256548	60	4A43	59.8	24.5	4.7	-	100		8.0	NONE	AK BETHEL	1948
				59.8	24.5	1.5		-					
TULUKSAK	563224	328	4A43	109.9	34.1	9.0	-	340		12.0	NONE	AK BETHEL	1965
				109.9	34.1	3.0		-					
YCK 22	513914	128	4A43	79.9	32.0	8.0	-	128		12.0	DIESEL PUMP	AK BETHEL	1943
				79.9	32.0	5.6		-					
ZB 101F	299859	577	4A46	152.2	50.0	9.5	-	1400		14.0	NONE	AK BETHEL	1962
				152.2	50.0	2.5		-					
CORNELL 10	174729	130	5A71	79.9	29.0	6.0	-	274		14.0	DIESEL PUMP	AK BETHEL	* 1951
				79.9	29.0	1.0		-					
EEK	296595	71	5A71	70.0	24.0	3.5	-	71		12.0	DIESEL PUMP	AK BETHEL	1964
				70.0	24.0	1.0		-					
NAPAMUTE	583500	334	5A71	165.6	40.0	5.0	-	334		20.0	DIESEL PUMP	AK BETHEL	1977
				165.6	40.0	1.0		-					
OIL # 1	175023	155	5A71	118.9	34.0	4.0	-	325		20.0	DIESEL PUMP	AK BETHEL	1941
				120.0	34.0	1.0		-					

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC/ CODE/ PAGE/ IV	LENGTH/ REG. OVER- ALL	BROTH/ REG. OVER- ALL	DRAFT/ LOAD- ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO (BBLS)	CAPACITY/ PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TCC/ AOC/ TD/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(38) KUSKOKWIM TRANSPORTATION CO. (CONTINUED)													
ORCA NO 2	1278642	192	15A711	100.0	30.0	7.2	-	192		15.0	DIESEL PUMP	AK BETHEL	1959
				100.0	30.0	5.6		-					
PTBS # 6	1171568	198	15A711	106.0	34.0	9.0	-	281		9.0	NONE	AK BETHEL	1923
				106.0	34.0	2.0		-					
(32) KYLE, CORNELIA M. J. USC 109	1619322	203	48A66	120.0	30.0	6.6	-	367		10.0	NONE	LA NEW ORLEANS	1980
				120.0	30.0	2.4		-					
(32) L & B TOWING CO., INC. MARGO LANE	1573015	34	13A35	--	--	5.0	600	-		--	NONE	LA MORGAN CITY	1976
				43.3	19.0	--		-					
(51) L & H BARGE COMPANY RF 3418	1577711	917	14A46	200.0	35.0	9.0	-	1639		17.2	NONE	MS GREENVILLE	1976
				200.0	35.0	1.6		-					
(21) L & J EQUIPMENT CO. NO 808	-------	414	14A67	175.1	26.1	9.0	-	900		11.0	NONE	PA UNIONTOWN	1952
				175.1	26.1	1.5		-					
(32) L & L MARINE SERVICE, INC. ADRIENNE-L	1581773	55	13A35	--	--	5.0	400	-		33.0	NONE	LA MORGAN CITY	1977
				60.0	22.0	3.6		-					
DALF L	1638396	81	13A35	--	--	6.0	600	-		33.0	NONE	LA BALDWIN	1981
				61.0	24.0	4.6		-					
DONNA-L	1581774	55	13A35	--	--	5.0	400	-		33.0	NONE	LA MORGAN CITY	1977
				60.0	22.0	3.6		-					
KRISTI L	1586018	55	13A35	--	--	5.0	400	-		33.0	NONE	LA MORGAN CITY	1977
				60.0	22.0	3.6		-					
L&L I	-------	126	14A63	--	--	6.3	-	390		12.0	NONE	LA BALDWIN	1957
				100.0	26.0	1.5		-					
(32) L & L OIL CO., INC. ANDY L	1591523	33	13A36	41.7	18.0	5.6	400	-		41.0	NONE	LA CROWN POINT	1977
				42.0	18.0	5.0		-					
FRANKLEE	1295918	24	13A35	43.4	15.9	5.8	400	-		26.0	NONE	LA CROWN POINT	1966
				43.4	15.9	5.4		-					
KEVIN P	1565821	28	13A36	45.0	16.0	5.4	300	-		30.0	NONE	LA CROWN POINT	1975
				45.0	16.0	5.0		-					
SPITTY 10	1613477	202	14A43	120.0	30.0	6.6	-	590		7.0	NONE	LA CROWN POINT	1979
				120.0	30.0	1.0		-					
CAGC 1	-------	391	15A70	144.0	35.0	8.6	-	1000		18.0	PUMPS	LA CROWN POINT	1955
				144.0	35.0	2.0		-					
OFFSHORE NO 2	-------	346	15A70	150.0	35.0	9.0	-	900		14.0	PUMP	LA CROWN POINT	1968
				150.0	35.0	7.0		-					
SPITTY 5	-------	211	15A70	120.0	36.0	6.8	-	404		12.0	DIESEL PUMPS	LA CROWN POINT	1969
				120.0	36.0	2.0		-					
SPITTY 6	-------	211	15A70	120.0	36.0	6.8	-	404		12.0	PUMPS	LA CROWN POINT	1972
				120.0	36.0	2.0		-					
SPITTY 8	600023	385	13A70	130.0	35.0	7.0	-	800		14.0	PUMPS	LA CROWN POINT	1978
				130.0	35.0	2.6		-					
SPITTY 11	1577327	198	15A70	120.0	30.0	6.6	-	452		6.0	PUMPS	LA CROWN POINT	1976
				120.0	30.0	1.0		-					
SPITTY 12	1576961	198	15A70	120.0	30.0	6.6	-	452		6.0	PUMPS	LA CROWN POINT	1976
				120.0	30.0	1.0		-					
SPITTY 13	1252682	261	15A70	120.0	32.0	6.0	-	500		15.0	DIESEL PUMP	LA CROWN POINT	1962
				120.0	32.0	1.0		-					
SPITTY 14	-------	1259	15A79	264.0	50.0	9.6	-	3344		18.6	3000 B.P.M. DEEP WELL PUMP	LA CROWN POINT	1980
				264.0	50.0	1.5		-					
(32) L & L TOWING, INC. L MARIE	1506876	35	13A36	66.7	18.0	6.0	800	-		30.0	NONE	LA HOUMA	1967
				52.0	18.0	5.5		-					
(32) L & M BOAT-TRUC RENTAL, INC. C TRUC NO 3	1602795	125	11A03	166.0	38.0	13.0	2120	183		50.0	NONE	LA LEEVILLE	1979
				166.0	38.0	11.0		-					
CHERAMIE BO TRUC NO 37	1657507	167	11A03	157.6	36.0	11.0	2000	550		52.0	NONE	LA LEEVILLE	1984
				166.0	36.0	8.5		-					
(12) L & P BOAT RENTALS CHANCE	1605522	66	11C02	125.0	23.9	5.5	2400	66		31.3	NONE	LA MORGAN CITY	1979
				125.0	23.9	3.5		-					
SPREE	1572368	66	11C02	100.0	25.0	6.5	1575	26		29.0	NONE	LA INTRACOAS-TAL CITY	1976
				100.0	23.0	5.5		66					
(18) L & M LEASING ATC 17168	-------	711	14A46	200.0	35.0	10.0	-	1670		16.0	NONE	OH CINCINNATI	1979
				200.0	35.0	1.5		-					
(18) L/M LEASING COMPANY LM 100	-------	730	14A65	200.0	35.0	9.0	-	1600		19.0	NONE	OH CINCINNATI	1980
				200.0	35.0	1.5		-					
LM 101	-------	730	14A65	200.0	35.0	9.0	-	1600		19.0	NONE	OH CINCINNATI	1980
				200.0	35.0	1.5		-					
LM 103	-------	730	14A65	200.0	35.0	9.0	-	1600		19.0	NONE	OH CINCINNATI	1980
				200.0	35.0	1.5		-					
LM 104	-------	730	14A65	200.0	35.0	9.0	-	1600		19.0	NONE	OH CINCINNATI	1980
				200.0	35.0	1.5		-					
(14) LA ROCHE INDUSTRIAL, INC. A 1	-------	276	15A71	295.0	52.0	8.6	-	2500		30.4	875 G.P.M. DIESEL PUMPS	MS GREENVILLE	1966
				295.0	52.0	3.0		-					
A 2	-------	276	15A71	295.0	52.0	8.6	-	2500		30.4	875 G.P.M. DIESEL PUMPS	MS GREENVILLE	1966
				295.0	52.0	3.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGN DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING ID LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(14) LA ROCHE INDUSTRIAL, INC. (CONTINUED)													
	ING-U 1	-------	143	5A71	260.0	52.5	9.0	-	2596	-	19.6	GOULD PUMP-1800 GPM	MS GREENVILLE	1979
					260.0	52.5	2.2		-					
	(14) LAFARGE CORP. SOUTHERN REGION, CITADEL CEMENT													
	CITADEL 1	-------	500	4A46	-	-	12.0	-	1500	-			LA NEW ORLEANS	1987
					195.0	35.0	4.0		-					
	CITADEL 2	-------	500	4A46	-	-	12.0	-	1500	-				1987
					195.0	35.0	4.0		-					
	CITADEL 3	-------	500	4A46	-	-	12.0	-	1500	-				1987
					195.0	35.0	4.0		-					
	CITADEL 4	-------	500	4A46	-	-	12.0	-	1500	-				1987
					195.0	35.0	1.4		-					
	TRINITY I	286299	1032	4A41	203.0	40.0	7.5	-	1240	-	24.3	ELECTRIC PUMP	LA LAKE CHARLES	1960
					203.0	40.7	2.2		-					
	TRINITY II	298740	1102	4A41	205.0	40.0	8.4	-	1510	-	22.6	ELECTRIC PUMP	LA LAKE CHARLES	1965
					205.0	40.7	1.9		-					
	(32) LAFAYETTE CREW BOATS, INC.													
	DAVID	640493	11	1C11	42.0	12.0	4.9	450	-	-	10.5	NONE	LA DELCAMBRE	1981
					42.1	12.0	3.0		12					
	DOT	634636	11	1C11	42.0	12.0	4.9	450	-	-	10.5	NONE	LA DELCAMBRE	1981
					42.1	12.0	3.0		12					
	MARY	636770	11	1C11	42.0	12.0	4.9	450	-	-	10.5	NONE	LA DELCAMBRE	1981
					42.1	12.0	3.0		12					
	SOUTH FORK	524813	53	1A12	73.7	19.7	8.4	1170	-	51	25.0	NONE	LA DELCAMBRE	1970
					77.0	20.0	3.7		-	39				
	(36) LAFFERTY TRANSPORTATION COMPANY													
	COEUR D'ALENE	-------	5	3A36	24.0	8.0	2.6	115	-	-	12.0	NONE	ID COEUR D'ALENE	1949
					24.0	8.0	2.6		-	-				
	FLORENCE LEE	273960	21	3A36	46.9	16.8	7.0	500	-	-	26.0	NONE	ID COEUR D'ALENE	1957
					52.0	17.0	7.0		-	-				
	GEORGE A	270145	14	3A36	36.9	14.0	4.5	165	-	-	20.0	NONE	ID COEUR D'ALENE	1955
					36.9	14.0	4.5		-	-				
	JACK A	-------	5	3A36	24.5	9.5	3.7	115	-	-	17.0	NONE	ID COEUR D'ALENE	1956
					24.5	9.5	3.7		-	-				
	LOUISE H	-------	5	3A36	28.2	10.7	2.5	135	-	-	17.0	NONE	ID COEUR D'ALENE	1956
					28.2	10.7	2.5		-	-				
	MUDCAT	-------	4	3A36	30.0	9.0	3.0	163	-	-	12.0	NONE	ID COEUR D'ALENE	--
					30.0	9.0	3.0		-	-				
	PINE CAT	260593	10	3A36	42.2	15.1	7.0	230	-	-	20.5	NONE	ID COEUR D'ALENE	* 1950
					47.0	16.0	7.0		-	-				
	POTLATCH	-------	5	3A36	22.0	8.8	3.5	96	-	-	12.0	NONE	ID COEUR D'ALENE	1963
					22.0	9.8	3.5		-	-				
	SARAH ANNE	-------	5	3A36	31.2	10.3	4.0	163	-	-	18.0	NONE	ID COEUR D'ALENE	1964
					31.2	10.3	4.0		-	-				
	SPOKANE	-------	5	3A36	26.2	8.7	2.5	115	-	-	17.0	NONE	ID COEUR D'ALENE	1951
					26.2	8.7	2.5		-	-				
	ST. JOE	-------	5	3A36	22.0	8.0	2.6	177	-	-	12.0	NONE	ID COEUR D'ALENE	1959
					22.0	8.0	2.6		-	-				
	ST. MARIES III	-------	5	3A36	24.0	8.0	3.0	115	-	-	17.0	NONE	ID COEUR D'ALENE	1952
					24.0	8.0	3.0		-	-				
	VALERIE LEE	-------	5	3A36	28.3	10.8	2.6	155	-	-	12.0	NONE	ID COEUR D'ALENE	1952
					28.0	10.8	2.6		-	-				
	(03) LAKE CHAMPLAIN TRANSPORTATION CO., INC.													
	ADIRONDACK	211156	150	1A13	130.0	40.0	8.5	365	1001		41.0	NONE	VT BURLINGTON	1913
					152.0	42.3	7.8		3111					
	CHAMPLAIN	229460	299	1A13	148.3	41.2	7.5	550	1051		39.5	NONE	VT BURLINGTON	1930
					152.0	43.0	6.5		3001					
	CHARLOTTE	510465	56	1A13	111.5	32.0	6.9	275	1071		30.3	NONE	VT BURLINGTON	* 1986
					118.0	40.0	5.3		901					
	ESSEX	639911	76	1A13	81.0	38.0	7.0	275	671		33.0	NONE	VT BURLINGTON	1981
					100.0	43.6	5.5		901					
	GOV. GEORGE D. AIKEN	566265	94	1A13	132.0	44.0	8.4	365	1561		39.8	NONE	VT BURLINGTON	1975
					140.0	44.0	6.9		1301					
	GRAND ISLE	266081	180	1A13	132.1	37.0	7.9	425	1791		41.0	NONE	VT BURLINGTON	1953
					137.5	43.0	6.5		1301					
	PLATTSBURGH	676440	268	1F11	180.0	37.0	8.6	725	1981		38.0	NONE	VT BURLINGTON	1984
					180.0	43.5	2.0		2001					
	VALCOUR	233785	87	1A13	177.6	43.5	7.5	700	2651		32.5	NONE	VT BURLINGTON	1967
					190.0	45.3	5.8		3481					
	(32) LAKE CHARLES DREDGING & CO., INC.	TOWING												
	AL V. THOMPSON	502841	35	3A36	46.0	20.0	6.0	800	-	-	20.0	NONE	LA BALDWIN	1965
					46.0	20.0	6.0		-	-				
	CAPT. BILL PARKER	517804	103	3A36	71.0	26.5	8.9	1130	-	-	35.0	NONE	LA BALDWIN	1968
					71.0	26.5	8.9		-	-				
	GUS J HENRICH	293775	40	3A36	59.6	20.0	6.6	800	-	-	24.0	NONE	LA BALDWIN	1964
					59.6	20.0	6.6		-	-				
	ROBERT R MCBRIDE	291920	40	3A36	59.6	20.0	6.6	800	-	-	24.0	NONE	LA BALDWIN	1963
					59.6	20.0	6.6		-	-				
	CO 206	-------	650	4A46	225.0	38.0	9.0	-	1665		8.5	NONE	LA BALDWIN	1969
					225.0	38.0	1.5		-					
	LCDBT 151	560583	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 152	560584	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 153	560585	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 154	560586	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 155	560587	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 156	560588	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 157	560589	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					
	LCDBT 158	560590	728	4A46	200.0	40.0	10.0	-	1500		9.0	NONE	LA BALDWIN	1974
					200.0	40.0	2.0		-					

OWNER DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BOTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCC LINE-1 / LINE-2	VESSEL BASE DOI LINE-1 / TDE LINE-2	YEAR BUILT OR *REBUILT
	(32) LAKE CHARLES DREDGING & CO., INC. (CONTINUED)	TOWING														
	LCDBT 139	560591	720	4A46	200.0 / 200.0	40.0 / 40.0	10.0 / 2.0	-		1500 / -	9.0	NONE		LA BALDWIN		1974
	LCDBT 140	560592	720	4A46	200.0 / 200.0	40.0 / 40.0	10.0 / 2.0	-		1500 / -	9.0	NONE		LA BALDWIN		1974
	LCDBTCO 120	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1964
	LCDBTCO 121	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1964
	LCDBTCO 123	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1964
	LCDBTCO 128	504462	639	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1966
	LCDBTCO 129	-------	639	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1966
	LCDBTCO 130	504704	639	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1966
	LCDBTCO 134	511198	604	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1967
	LCDBTCO 135	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1967
	LCDBTCO 136	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1967
	LCDBTCO 138	515540	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1968
	LCDBTCO 142	522896	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1970
	LCDBTCO 143	-------	329	4A46	150.0 / 150.0	34.0 / 34.0	6.1 / 1.5	-		1000 / -	5.0	NONE		LA BALDWIN		1970
	LCDBTCO 144	-------	329	4A46	150.0 / 150.0	34.0 / 34.0	6.1 / 1.5	-		1000 / -	5.0	NONE		LA BALDWIN		1970
	LCDBTCO 150	-------	606	4A46	200.0 / 200.0	40.0 / 40.0	8.5 / 1.5	-		2500 / -	7.0	NONE		LA BALDWIN		1972
	LSC 302	175718	626	5A71	205.0 / 205.0	39.1 / 39.1	9.3 / 2.0	-		1805 / -	16.0	PUMPS		LA BALDWIN		1943
	(23) LAKE MICHIGAN CONTRACTORS, INC.															
	DAVID GLENN	236467	20	3A36	40.0 / 42.7	10.0 / 11.6	4.5 / -	100		- / -	5.0	NONE		MI HOLLAND		1938
	JAMES HARRIS	252691	35	3A36	42.0 / 41.9	12.0 / 12.5	6.0 / -	450		- / -	9.0	NONE		MI HOLLAND		1943
	NO. 9	-------	145	4A43	135.0 / 135.0	35.0 / 25.0	5.9 / 1.5	-		600 / -	8.0	NONE		MI HOLLAND		1923
	NO. 182-4	-------	11	4A43	60.0 / 40.0	20.0 / 20.0	3.0 / 1.0	-		30 / -	2.0	NONE		MI HOLLAND		1966
	(32) LALANDE TOWING, INC.															
	BRIAN L	649344	196	3A36	75.0 / 75.0	26.0 / 26.0	7.0 / 5.0	1400		- / -	16.7	NONE		LA NEW IBERIA		1982
	EZORE L	632411	57	3A36	60.5 / 60.5	24.0 / 24.0	6.5 / 4.5	940		- / -	38.0	NONE		LA NEW IBERIA		1981
	LEONARD L	651548	57	3A36	75.0 / 75.0	26.0 / 26.0	7.0 / 5.0	1400		- / -	16.7	NONE		LA NEW IBERIA		1982
	SEAN L	644561	41	3A36	66.8 / 66.8	24.0 / 24.0	6.5 / 4.5	940		- / -	16.7	NONE		LA NEW IBERIA		1981
	THERESA L	650670	116	3A36	75.0 / 75.0	26.0 / 26.0	7.0 / 5.0	1400		- / -	16.7	NONE		LA NEW IBERIA		1982
	(32) LAMART MARINE SERVICE, INC.															
	HENRY LAMONT SR	628902	54	3A36	50.0 / 50.0	20.0 / 20.0	5.5 / 4.0	600		- / -	40.0	NONE		LA GOLDEN MEADOW		1980
	(32) LAMBERT GRAVEL CO.															
	JASON L	288314	57	3A35	59.6 / 59.6	22.0 / 22.0	7.5 / 7.0	840		- / -	18.0	NONE		LA ST. FRANCISVILLE		1962
	JOHN R	269360	26	3A35	46.0 / 46.0	16.0 / 16.0	4.5 / 4.0	306		- / -	18.3	NONE		LA ST. FRANCISVILLE		1955
	MARY G	204380	13	3A35	35.0 / 35.3	12.0 / 12.0	3.0 / 3.0	80		- / -	15.0	NONE		LA ST. FRANCISVILLE	*	1972
	RUDOLF H. ROTHE	274449	29	3A35	48.0 / 48.0	16.0 / 16.0	5.6 / 5.0	300		- / -	18.0	NONE		LA ST. FRANCISVILLE		1957
	6# 733	-------	371	4A43	135.0 / 135.0	27.0 / 27.0	7.0 / 1.0	-		750 / -	7.5	NONE		LA ST. FRANCISVILLE		1933
	6# 734	-------	371	4A43	135.0 / 135.0	27.0 / 27.0	7.0 / 1.0	-		750 / -	7.5	NONE		LA ST. FRANCISVILLE		1933
	GISSEL 1301	-------	741	4A43	230.0 / 230.0	40.0 / 40.0	7.5 / 2.0	-		1884 / -	12.0	NONE		LA ST. FRANCISVILLE		1952
	NO. 4	-------	375	4A43	150.0 / 150.0	25.0 / 25.0	8.0 / 2.0	-		700 / -	8.0	NONE		LA ST. FRANCISVILLE		1956
	NO. 7	-------	125	4A43	98.7 / 98.7	23.0 / 25.0	6.5 / 1.3	-		500 / -	9.0	NONE		LA ST. FRANCISVILLE	*	1956
	NO. 8	-------	125	4A43	98.7 / 98.7	23.0 / 25.0	6.5 / 1.3	-		500 / -	9.0	NONE		LA ST. FRANCISVILLE	*	1956
	NO. 10	-------	800	4A43	150.0 / 150.0	36.0 / 36.0	8.0 / 2.0	-		600 / -	7.4	NONE		LA ST. FRANCISVILLE	*	1957
	NO. 12	-------	300	4A46	129.0 / 129.0	30.0 / 30.0	6.0 / 1.2	-		750 / -	7.5	NONE		LA ST. FRANCISVILLE		1923
	NO. 13	-------	300	4A46	129.0 / 129.0	30.0 / 30.0	6.0 / 1.2	-		750 / -	7.5	NONE		LA ST. FRANCISVILLE		1927
	NO. 14	-------	300	4A46	129.0 / 129.0	30.0 / 30.0	6.0 / 1.2	-		750 / -	7.5	NONE		LA ST. FRANCISVILLE		1928
	ST 15	-------	200	4A43	175.0 / 175.0	40.0 / 40.0	8.0 / 1.5	-		600 / -	6.5	NONE		LA ST. FRANCISVILLE		1935
	(33) LANA LOUISE, LTD.															
	LANA LOUISE	630222	80	3A36	55.0 / 55.0	24.0 / 24.0	8.0 / 7.0	800		- / -	38.0	NONE		TX HOUSTON		1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TRY	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING STATUS LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(35) LAND OF FOUR SEASONS LAKE	E SITE	-------														
	POPEYE				13	3A35	40.0	12.0	1.5		47	-	-	13.5	NONE	MO LAKE OZARK	1967
							40.0	12.0	1.5			-	-				
	BARGE 1		-------		20	4A47	56.0	16.0	3.8	-		70	-	5.5	NONE	MO LAKE OZARK	1967
							56.0	16.0	1.0			-	-				
	(31) LANE, ERNEST, III AND HENDERSON, JOEL																
	RF 3408		577710		91	7A41	200.1	35.0	8.7	-		1548		16.0	NONE	MS GREENVILLE	1976
							200.1	35.0	1.5			-	-				
	RF 4598		587197		91	7A41	200.1	35.1	8.7	-		1554		16.0	NONE	MS GREENVILLE	1977
							200.1	35.1	1.5			-	-				
	(33) LANE, MARVIN																
	NORRO 800		502265		42	5A46	110.0	43.9	7.0	-		800		26.0	NONE	FL JACKSON-VILLE	1958
							110.0	43.9	2.0			-	-				
	(32) LANGE TOWING, INC.																
	ALLURA		268982		15	3A35	46.3	13.1	5.3		330	-	-	20.0	NONE	LA MORGAN CITY	1962
							48.0	13.1	5.0			-	-				
	JOYCE ELAINE		689497		45	3A35	46.7	20.0	6.7		600	-	-	25.9	NONE	LA MORGAN CITY	1978
							46.7	20.0	6.7			-	-				
	MANGUS		295592		43	3A35	46.8	20.0	6.6		700	-	-	30.0	NONE	LA MORGAN CITY	1979
							46.8	20.0	6.6			-	-				
	(28) LANGEBACH WOOD PRODUCTS,	INC.															
	MPS 201		-------		25	4A46	140.0	34.0	9.6	-		250		6.0	RAMP	IA FORT MADISON	1956
							140.0	34.0	7.5			-	-				
	(09) LANGENFELDER, C. J. & SON	N, INC.															
	WASP		513247		19	1A02	43.6	15.1	7.0		650	-	-	12.0	NONE	MD BALTIMORE	1968
							43.6	15.1	7.0			-	-				
	GEORGE W		273286		49	3A36	57.6	20.3	7.0		800	-	-	25.0	NONE	MD BALTIMORE	1957
							57.6	20.3	6.0			-	-				
	HENRY VAUGHAN		511470		41	3A36	51.8	20.0	7.6		1060	-	-	25.0	NONE	MD BALTIMORE	1967
							51.8	20.0	7.6			-	-				
	LITTLE CHIEF		275399		42	3A36	54.6	20.0	4.6		312	-	-	15.5	HYDRAULIC CRANE	MD BALTIMORE	1957
							54.6	20.0	4.6			-	-				
	SAM M		546788		74	3A36	64.8	24.0	7.7		900	-	-	25.0	15 TON DIESEL CRANE	MD BALTIMORE	1972
							64.8	24.0	6.0			-	-				
	SC 103		-------		28	6A43	127.9	31.7	7.0	-		450		12.5	NONE	MD BALTIMORE	1954
							127.9	31.7	1.5			-	-				
	SC 109		277595		28	6A43	127.9	31.7	7.0	-		450		12.5	NONE	MD BALTIMORE	1954
							127.9	31.7	1.5			-	-				
	SC 115		500749		72	9A43	200.0	40.0	9.0	-		1500		16.5	NONE	MD BALTIMORE	1965
							200.0	40.0	1.5			-	-				
	SC 116		501110		72	9A43	200.0	40.0	9.0	-		1500		16.5	NONE	MD BALTIMORE	1965
							200.0	40.0	1.5			-	-				
	SC 123		-------		--	4A43	245.0	45.0	9.0	-		2325		19.0	NONE	MD BALTIMORE	1970
							245.0	45.0	2.0			-	-				
	SC 124		261400		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	1969
							195.0	35.0	1.5			-	-				
	SC 125		274792		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	--
							195.0	35.0	1.5			-	-				
	SC 126		-------		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	--
							195.0	35.0	1.5			-	-				
	SC 127		-------		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	--
							195.0	35.0	1.5			-	-				
	SC 128		-------		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	--
							195.0	35.0	1.5			-	-				
	SC 129		-------		83	9A43	195.0	35.0	8.6	-		1125		14.5	NONE	MD BALTIMORE	--
							195.0	35.0	1.5			-	-				
	SC 133		-------		45	0A43	150.0	36.6	12.0	-		600		16.0	NONE	MD BALTIMORE	--
							150.0	36.6	12.0			-	-				
	SC 142		256759		61	9A43	208.0	35.6	10.2	-		1100		14.5	NONE	MD BALTIMORE	1948
							208.0	35.6	1.5			-	-				
	SC 151		273587		93	1A43	200.0	43.0	13.0	-		21291		17.0	NONE	MD BALTIMORE	1957
							200.0	43.0	13.0			-	-				
	SC 152		274998		93	1A43	200.0	43.0	13.0	-		21291		17.0	NONE	MD BALTIMORE	1957
							200.0	43.0	13.0			-	-				
	SC 153		171942		80	0A43	210.0	40.0	14.0	-		2000		18.0	NONE	MD BALTIMORE	1937
							210.0	40.0	14.0			-	-				
	(32) LAPEYROUSE TOWING CO.																
	JRJ		275103		73	3A36	59.8	19.6	8.0		600	-	-	35.0	NONE	LA HOUMA	1957
							59.8	19.6	6.7			-	-				
	(37) LATITUDES MARINE SERVICE	S, INC.															
	F L FULTON		269899		48	3B36	66.2	19.5	9.0		600	-	-	30.0	NONE	OR PORTLAND	1955
							66.2	19.5	7.0			-	-				
	(41) LATITUDES MARINE TOWING & SALVAGE, INC.																
	WAR CLOUD		298254		19	4A36	151.0	35.0	10.0		2200	-	-	--	NONE	CA SAN DIEGO	1985
							151.0	35.0	3.6			-	-				
	(30) LAWSON AND LAWSON TOWING	CO.															
	GALE C		590004		76	3A36	200.0	50.0	10.0		8400	-	-	54.0	NONE	AR WYNNE	1973
							200.0	50.0	10.0			-	-				
	MARY L		563423		41	6A36	144.0	38.0	9.5		4300	-	-	43.0	NONE	AR WYNNE	1975
							144.0	38.0	9.5			-	-				
	PETE W		502509		27	5A36	114.0	30.0	9.3		3200	-	-	42.0	NONE	AR WYNNE	1966
							114.0	30.0	9.3			-	-				
	STEVE T		531157		75	9A36	198.0	50.0	10.0		8400	-	-	50.0	NONE	AR WYNNE	1971
							198.0	50.0	10.0			-	-				
	SUPERIOR		280435		34	7A36	130.0	37.0	9.1		3900	-	-	37.0	NONE	AR WYNNE	1960
							130.0	37.0	9.1			-	-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO LINE-1	VESSEL IS OPERATING TO LINE-2	YEAR BUILT OR REBUILT
	(28) LAWSON'S RIVER RIDES, INC.																
	BELLE OF GUTTENBERG	222881	291	1A36	60.4 / 60.4	20.0 / 20.0	2.9		431	-	125	20.0	NONE		IA	GUTTENBERG	1923
	(14) LCP CHEMICALS-GA, INC.																
	LCP 1	1006320	587	5A70	175.1 / 175.1	26.1 / 26.1	7.0 / 2.0	-		720	-	15.1	12 DECK CARGO PUMPS		GA	BRUNSWICK	1957
	(21) LCP CHEMICALS-WEST VIRGINIA, INC.																
	LCP 2	287654	904	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-		1400	-	16.0	DIESEL PUMP, AIR COMPRESSOR		WV	MOUNDSVILLE	1962
	LCP 3	288500	904	5A70	195.0 / 195.0	35.0 / 35.0	9.0 / 2.5	-		1400	-	16.0	DIESEL PUMP, AIR COMPRESSOR		WV	MOUNDSVILLE	1962
	LCP 4	294790	614	5A70	106.0 / 106.0	50.0 / 50.0	8.5 / 2.3	-		903	-	16.0	NONE		WV	MOUNDSVILLE	1964
	LCP 5	295072	614	5A70	106.0 / 106.0	50.0 / 50.0	8.5 / 2.3	-		903	-	16.0	NONE		WV	MOUNDSVILLE	1964
	LCP 6	295365	614	5A70	106.0 / 106.0	50.0 / 50.0	8.5 / 2.3	-		903	-	16.0	NONE		WV	MOUNDSVILLE	1964
	(32) LE BATEAU CORP.																
	SEA WHALE	615622	491	1A02	84.0 / 96.1	26.0 / 26.0	9.0 / 7.0		750	-	67	35.0	NONE		LA	HOUMA	1980
	(32) LE BOEUF BROS. TOWING CO., INC.																
	CREOLE ANN	519093	82	3A36	61.2 / 61.2	24.0 / 24.0	7.0 / 7.0		850	-	-	63.5	NONE		LA	MONTEGUT	1969
	CREOLE BAYOU	280793	201	3A36	62.5 / 62.5	16.0 / 16.0	5.0 / 5.0		425	-	-	25.0	NONE		LA	MONTEGUT	1927
	CREOLE CRUSADER	572058	401	3A36	45.4 / 45.4	22.0 / 22.0	6.0 / 5.0		400	-	-	20.0	NONE		LA	HOUMA	1976
	CREOLE JANE	285776	201	3A36	65.0 / 65.0	20.0 / 20.0	7.0 / 7.0		1000	-	-	20.0	NONE		LA	MONTEGUT	1961
	CREOLE JILL	265622	201	3A36	45.7 / 45.7	15.0 / 15.0	5.5 / 5.0		275	-	-	22.0	NONE		LA	MONTEGUT	1953
	CREOLE LADY	510585	169	3A36	84.5 / 84.5	30.0 / 30.0	7.5 / 6.0		170	-	-	68.0	NONE		LA	MONTEGUT	1967
	CREOLE LYNN	299935	401	3A36	50.0 / 50.0	18.0 / 18.0	6.0 / 6.0		300	-	-	26.0	NONE		LA	BOURG	1965
	CREOLE PASS	294760	731	3A36	40.5 / 60.5	22.0 / 22.0	7.0 / 6.0		1000	-	-	32.0	NONE		LA	HOUMA	1980
	CREOLE RIVERS	590667	921	3A36	64.3 / 64.3	26.0 / 26.0	6.5 / 5.5		1000	-	-	32.0	NONE		LA	HOUMA	1978
	CREOLE STAR	511100	381	3A36	52.0 / 52.9	18.0 / 18.0	7.0 / 7.0		400	-	-	40.0	NONE		LA	MONTEGUT	1967
	CREOLE SUE	521156	150	3A36	75.8 / 75.8	27.3 / 27.3	7.5 / 7.5		1130	-	-	66.0	NONE		LA	MONTEGUT	1969
	CREOLE SUN	513369	104	3A36	70.0 / 70.0	30.0 / 30.0	8.0 / 8.0		1200	-	-	32.0	NONE		LA	MONTEGUT	1968
	ERICA LEIGH	578842	501	3A36	55.0 / 55.0	20.0 / 20.0	6.0 / 5.0		400	-	-	22.0	NONE		LA	HOUMA	1977
	ARC 19	------	200	4A63	110.0 / 110.0	30.0 / 30.0	5.0 / 1.0	-		250	-	35.0	NONE		LA	HOUMA	1958
	A 15	------	109	5A70	200.0 / 200.0	50.0 / 50.0	11.0 / 2.0	-		2174	-	12.0	NONE		LA	MONTEGUT	1963
	B 15	556652	109	5A71	- / 200.0	- / 50.0	11.0 / 2.0	-		2174	-	12.0	NONE		LA	MONTEGUT	1963
	B 100	508015	133	5A71	264.0 / 264.0	50.0 / 50.0	12.0 / 2.0	-		3623	-	16.0	PUMP		LA	HOUMA	1967
	B 217	277919	103	5A70	189.0 / 188.0	50.0 / 50.0	10.0 / 1.5	-		2604	-	20.0	DIESEL PUMP		LA	MONTEGUT	1958
	BARBARA	521111	83	5A70	132.0 / 132.0	54.0 / 54.0	12.0 / 2.0	-		1200	-	12.0	PUMP		LA	HOUMA	1969
	BB 6	------	365	5A70	160.0 / 160.0	32.0 / 32.0	7.5 / 2.0	-		900	-	9.8	PUMP		LA	MONTEGUT	1944
	BB 7	595225	365	5A70	160.0 / 160.0	32.0 / 32.0	7.5 / 2.0	-		900	-	9.8	PUMP		LA	MONTEGUT	1944
	BB 9	597131	538	5A70	180.0 / 180.0	35.0 / 35.0	9.5 / 2.0	-		1400	-	10.5	PUMP		LA	MONTEGUT	1945
	BETTY	260997	845	5A70	147.1 / 148.0	50.2 / 50.2	10.6 / 2.0	-		1225	-	12.0	PUMPS		LA	HOUMA	1976
	BOBBY	------	127	9A71	264.0 / 264.0	50.0 / 50.0	10.0 / 1.5	-		3165	-	15.0	DIESEL PUMP		LA	HOUMA	1968
	BOY	520930	124	5A70	194.0 / 194.0	54.0 / 54.0	12.5 / 2.0	-		2000	-	12.0	PUMPS		LA	HOUMA	1969
	BURTON 18	589084	330	5A70	140.0 / 140.0	35.0 / 35.0	6.0 / 1.0	-		652	-	5.0	NONE		LA	MONTEGUT	1953
	BURTON 20	589092	330	5A70	140.0 / 140.0	35.0 / 35.0	6.0 / 1.0	-		652	-	5.0	NONE		LA	MONTEGUT	1954
	C 15	------	109	5A70	200.0 / 200.0	50.0 / 50.0	11.0 / 2.0	-		2174	-	12.0	NONE		LA	MONTEGUT	1963
	CHUBBY	------	127	9A71	264.0 / 264.0	50.0 / 50.0	10.5 / 2.0	-		2700	-	12.0	NONE		MS	GREENVILLE	1969
	CREOLE 1	512046	167	5A70	298.0 / 298.0	52.5 / 52.5	9.5 / 1.5	-		3700	-	18.0	DIESEL PUMP		LA	HOUMA	1968
	CREOLE 2	512234	167	5A70	298.0 / 298.0	52.5 / 52.5	9.5 / 1.5	-		3700	-	18.0	DIESEL PUMP		LA	HOUMA	1968
	CREOLE 3	530656	105	5A70	196.0 / 196.1	52.6 / 52.6	9.0 / 1.5	-		2000	-	19.5	DIESEL PUMP		LA	HOUMA	1971
	CREOLE 5	583504	103	5A70	200.0 / 200.0	50.0 / 50.0	9.0 / 1.5	-		2899	-	17.5	PUMP		LA	HOUMA	1963
	CREOLE 6	583505	103	5A70	200.0 / 200.0	50.0 / 50.0	9.0 / 1.5	-		2899	-	17.5	PUMPS		LA	HOUMA	1964
	CREOLE 7	583506	103	5A70	200.0 / 200.0	50.0 / 50.0	9.0 / 1.5	-		2899	-	17.5	PUMPS		LA	HOUMA	1967
	D 15	------	109	5A70	200.0 / 200.0	50.0 / 50.0	11.0 / 2.0	-		2174	-	12.0	NONE		LA	MONTEGUT	1963
	DWIGHT	521110	83	5A70	132.0 / 132.0	54.0 / 54.0	12.0 / 2.0	-		1200	-	12.0	DIESEL PUMP		LA	HOUMA	1969
	E 15	270159	95	7A71	199.0 / 200.0	50.0 / 53.0	10.5 / 2.0	-		2174	-	12.0	NONE		LA	HOUMA	1966
	ELLEN	520929	158	5A70	264.0 / 264.0	54.0 / 54.0	12.0 / 2.0	-		2500	-	12.0	DIESEL PUMP		LA	HOUMA	1969
	G 15	507414	115	9A70	230.0 / 230.0	50.0 / 50.0	10.0 / 2.0	-		3532	-	16.0	PUMP		LA	MONTEGUT	1967

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	LENGTH OVER-ALL	BREADTH MLD REG.	DEPTH MLD REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING CGC LINE-1 / CASE LINE-2	YEAR BUILT OR REBUILT
	(32) LE BEOUF BROS. TOWING CO., INC. (CONTINUED)														
	GIRL	513602	121	215A711	240.0	50.0	10.0	-		3169		15.0	DIESEL PUMP	LA HOUMA	1967
					240.0	50.0	1.5			-					
	IOC 6	------	62	715A711	195.0	35.0	9.0	-		1821		18.0	DIESEL PUMP, WINCHES, COILED	LA MONTEGUT	1968
					195.0	35.0	2.0			-					
	LBT 4	597457	42	015A711	160.0	35.0	8.9	-		870		12.0	DIESEL PUMP	LA MONTEGUT	1958 *
					160.0	35.0	1.0			-					
	LBT 6	596089	42	015A711	160.0	35.0	8.9	-		870		12.0	DIESEL PUMP	LA MONTEGUT	1958
					160.0	35.0	1.0			-					
	LBT 8	------	42	015A711	160.0	35.0	8.9	-		870		12.0	DIESEL PUMP	LA MONTEGUT	1959
					160.0	35.0	1.0			-					
	LBT 10	589087	45	015A711	180.0	38.0	8.9	-		1087		12.0	DIESEL PUMP	LA MONTEGUT	1959
					180.0	38.0	1.0			-					
	LBT 11	589086	45	015A711	180.0	38.0	8.9	-		1087		12.0	DIESEL PUMP	LA MONTEGUT	1959
					180.0	38.0	1.0			-					
	LBT 14	283987	45	015A711	180.0	38.0	8.9	-		1087		12.0	DIESEL PUMP	LA MONTEGUT	1960
					180.0	38.0	1.0			-					
	LBT 15	------	42	015A711	160.0	35.0	8.9	-		870		12.0	DIESEL PUMP	LA MONTEGUT	1961
					160.0	35.0	1.0			-					
	LBT 16	------	45	015A711	180.0	38.0	8.9	-		1087		12.0	DIESEL PUMP	LA MONTEGUT	1961
					180.0	38.0	1.0			-					
	LBT 17	552391	45	015A711	180.0	38.0	8.9	-		1057		16.0	DIESEL PUMP	LA MONTEGUT	1961
					180.0	38.0	1.0			-					
	LBT 18	------	45	015A711	180.0	38.0	8.9	-		1087		12.0	DIESEL PUMP	LA MONTEGUT	1961
					180.0	38.0	1.0			-					
	LBT 20	263223	164	215F711	290.0	50.0	10.0	-		4120		17.0	DIESEL PUMP	LA MONTEGUT	1952
					290.0	50.0	2.0			-					
	LBT 23	284765	366	15A701	170.0	35.0	6.0	-		875		14.0	DIESEL PUMP	LA MONTEGUT	1961
					170.0	35.0	1.5			-					
	LBT 25	599787	45	015A711	279.0	50.0	12.0	-		3623		16.0	DIESEL PUMP	LA MONTEGUT	1963
					279.0	50.0	2.0			-					
	LBT 26	589788	45	015A711	279.0	50.0	12.0	-		3623		16.0	DIESEL PUMP	LA MONTEGUT	1965
					279.0	50.0	2.0			-					
	LBT 27	281539	62	415A711	139.0	50.0	10.0	-		1915		17.0	DIESEL PUMP	LA MONTEGUT	1960
					139.0	50.0	2.0			-					
	LBT 2F	502612	70	415A711	140.0	50.0	10.0	-		1764		15.0	DIESEL PUMP	LA HOUMA	1966
					140.0	50.0	1.5			-					
	LBT 30	293384	113	415A711	240.0	50.0	8.0	-		3640		16.0	PUMPS	LA HOUMA	1965
					240.0	50.0	2.0			-					
	LBT 31	293385	113	415F711	240.0	50.0	10.0	-		3640		17.0	DIESEL PUMP	LA MONTEGUT	1965
					240.0	50.0	2.0			-					
	LBT 32	506503	113	415F711	240.0	50.0	10.0	-		3640		17.0	DIESEL PUMP	LA MONTEGUT	1963
					240.0	50.0	2.0			-					
	LBT 33	509897	113	415F711	240.0	50.0	10.0	-		3640		17.0	DIESEL PUMP	LA MONTEGUT	1963
					240.0	50.0	2.0			-					
	LBT 59	275062	141	715F711	299.0	50.0	9.0	-		1437		20.0	DIESEL PUMP	LA MONTEGUT	1951
					299.0	50.0	1.8			-					
	LBT 60	264561	103	315F711	225.0	45.0	8.0	-		1033		20.0	DIESEL PUMP, WINCHES, COILED	LA MONTEGUT	1952
					225.0	45.0	1.0			-					
	LBT 61	264748	103	315F711	225.0	45.0	8.0	-		1033		20.0	DIESEL PUMP, WINCHES, COILED	LA MONTEGUT	1952
					225.0	45.0	1.0			-					
	LBT 76	507824	112	815A711	194.0	50.0	11.0	-		3623		16.0	PUMP	LA MONTEGUT	1967
					194.0	50.0	2.0			-					
	LESLIE	520928	158	015A701	264.0	54.0	12.0	-		2500		12.0	DIESEL PUMP	LA HOUMA	1969
					264.0	54.0	2.0			-					
	LSC 52	290661	122	615A711	264.0	50.0	10.0	-		3381		15.0	DIESEL PUMP	LA HOUMA	1963
					274.0	50.0	1.5			-					
	MS 4	176309	55	515A711	195.0	35.0	8.3	-		1273		12.0	NONE	LA HOUMA	1965
					195.0	35.1	1.7			-					
	NBC 535	176934	71	015A711	220.0	40.0	10.3	-		1884		15.0	DIESEL PUMP	LA MONTEGUT	1960
					220.0	40.0	2.0			-					
	SUPER TEST 2	258950	70	315A711	195.0	35.0	9.0	-		1449		12.0	NONE	LA MONTEGUT	* 1959
					195.0	33.0	2.0			-					
	TIM	510813	121	215A711	240.0	50.0	10.0	-		3160		15.0	DIESEL PUMP	LA HOUMA	1967
					240.0	50.0	1.5			-					
	(07) LEAGUE ISLAND FERRY CO.														
	POLARIS	263245	67	11A131	60.2	36.1	6.5	330		-		30.0	NONE	NJ NATIONAL PARK	1952
					60.2	36.1	6.2			385					
	(41) LEE, LUCY LIMITED														
	LUCY LEE	259996	56	315A361	166.6	36.0	8.5	360		-		40.0	NONE	MS GREENVILLE	1973
					176.0	36.0	8.5			-					
	(32) LEEVAC MARINE TRANSPORTATION (A DIV. OF LEEVAC CORP.) (BOYCO, INC.)														
	CHAMPION	506725	92	13A361	65.5	22.2	7.0	1000		-		28.0	NONE	LA MORGAN CITY	1966
					65.5	22.2	5.0			-					
	DOMAR CAPTAIN	596900	85	13A361	101.2	34.0	17.8	3000		-		55.0	NONE	LA MORGAN CITY	1978
					110.0	34.0	14.0			-					
	DOMAR LIEUTENANT	633211	167	13A361	94.7	30.0	14.6	1950		-		51.0	NONE	LA MORGAN CITY	1981
					100.0	30.0	9.1			-					
	D 391	1003442	267	15A701	117.0	27.9	8.5	-		605		16.0	DIESEL PUMP	LA MORGAN CITY	1968
					117.0	27.9	1.5			-					
	DOMAR 115	591048	550	615A701	340.0	70.0	23.5	-		12880		44.0	DIESEL PUMP	LA MORGAN CITY	1978
					340.0	70.0	3.5			-					
	DOMAR 118	545087	586	915A701	350.1	70.1	23.0	-		13832		44.0	DIESEL PUMP	LA MORGAN CITY	1972
					350.1	70.1	4.0			-					
	DOMAR 2503	514117	146	715A701	220.0	54.0	12.7	-		3511		20.0	DIESEL PUMP	LA MORGAN CITY	1968
					230.0	54.0	1.5			-					
	DOMAR 6501	555613	346	115A701	300.0	64.0	17.0	-		8400		38.5	DIESEL PUMP	LA MORGAN CITY	1976
					300.0	64.0	2.5			-					
	DOMAR 7001	580241	379	915A701	300.0	68.0	18.8	-		9184		38.5	DIESEL PUMP	LA MORGAN CITY	1977
					300.0	68.0	3.0			-					
	Z 61	1018074	350	15A701	135.0	30.0	6.0	-		740		16.0	DIESEL PUMP	LA MORGAN CITY	1937
					135.0	30.0	2.0			-					
	Z 79	1517903	629	15A701	174.0	45.0	8.7	-		1619		24.0	DIESEL PUMP	LA MORGAN CITY	* 1959
					174.0	45.0	1.5			-					
	Z 100	1274984	962	15A701	198.0	46.0	10.8	-		2255		24.0	DIESEL PUMP	LA MORGAN CITY	1959
					198.0	46.0	1.5			-					
	Z 101	1277563	962	15A701	198.0	46.0	10.8	-		2255		24.0	DIESEL PUMP	LA MORGAN CITY	1959
					198.0	46.0	1.5			-					
	Z 110	1523263	633	15A711	174.0	45.0	8.7	-		1619		24.0	DIESEL PUMP	LA MORGAN CITY	1959
					174.0	45.0	1.5			-					
	Z 112	1514540	634	15A701	174.0	45.0	8.7	-		1619		24.0	DIESEL PUMP	LA MORGAN CITY	1960
					174.0	45.0	1.5			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	ED	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI AOI EEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) LEEVAC MARINE TRANSPORTATION (A DIV. OF LEEVAC CORP.) (DOTCO, INC.) (CONTINUED)														
	Z 120	283955	1214	5A701	199.0 / 199.0	52.0 / 52.0	12.3 / 2.0	-		3019 / -	28.0	DIESEL PUMP	LA MORGAN CITY		1960
	Z 122	287933	1214	5A701	199.0 / 199.0	52.0 / 52.0	12.3 / 2.0	-		3019 / -	28.0	DIESEL PUMP	LA MORGAN CITY		1962
	(32) LEEVAC PETROLEUM														
	GW 701	292618	594	3A791	180.0 / 180.0	48.0 / 48.0	10.0 / 1.6	-		1665 / -	8.6	6 DIESEL ENGINE	LA MORGAN CITY		1963
	GW 702	293397	218	5A791	120.0 / 120.0	30.0 / 30.0	6.0 / 1.6	-		333 / -	4.6	2 CYL DIESEL ENGINE, 6" PUMP	LA MORGAN CITY		1963
	(01) LEHIGH PORTLAND CEMENT CO.														
	LEHIGH I	287190	1679	6A41	250.0 / 250.0	46.0 / 46.0	61.6 / 3.5	-		2600 / -	27.0	ELECTRIC CEMENT CONVEYORS & PUMP	PA PHILADELPHIA		1961
	(21) LEKSE, BILL														
	C 164	------	422	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	16.0		PA PITTSBURGH		1965
	C 176	------	742	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	13.0	NONE	PA PITTSBURGH		1966
	C 177	------	742	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	13.0	NONE	PA PITTSBURGH		1964
	C 178	------	742	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	13.0	NONE	PA PITTSBURGH		1964
	C 179	------	742	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	13.0	NONE	PA PITTSBURGH		1966
	CBL 160	------	422	6A40	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500 / -	16.0	NONE	PA PITTSBURGH		1965
	(37) LEPPALUOTO OFFSHORE MARINE														
	CAROL	690315	84	11C02	- / 115.0	- / 23.0	8.5 / -		2700	- / 58	-	-	LA CAMERON		1985
	FRANCES	562156	67	11C02	- / 96.0	- / 21.6	6.8 / -		2025	- / 41	-	-	OR PORTLAND		1975
	JEFFREY ARVID	521657	40	11C02	- / 60.2	- / 16.6	7.8 / -		1100	- / 49	-	-	CA VENTURA		1969
	TIGER SHARK	548257	65	11C02	- / 85.1	- / 21.0	8.8 / -		2025	32 / 49	-	-	CA PORT HUENEME		1973
	(32) LESLIE S TOWING, INC.														
	EDMOND A. CUROLE	655036	174	3A36	-- / 120.0	-- / 32.0	16.0 / 12.9		4200	- / -	50.0	NONE	LA HOUMA		1983
	(32) LESLIE S., INC.														
	J. V. ALARIO	502662	133	3A36	-- / 100.0	-- / 27.0	12.0 / 9.5		2600	- / -	45.0	NONE	LA HOUMA		1966
	(32) LEVY-NELLON MARINE														
	APRIL SHOWERS	636919	282	11A12	166.3 / 150.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1981
	SEPTEMBER MORN	638649	282	11A12	166.3 / 180.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1981
	SPRING MIST	637693	282	11A12	166.3 / 180.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1981
	SPRING RAIN	629826	282	11A12	166.3 / 180.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1980
	SUMMER SUN	629978	282	11A12	166.3 / 180.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1980
	WINTER SNOW	639547	282	11A12	166.3 / 180.0	40.0 / 40.0	13.0 / 10.0		3000	694 / 181	70.0	NONE	LA MORGAN CITY		1981
	(01) LEWIS, VERNON														
	HARDY II	------	15	11D16	42.0 / 42.0	14.0 / 14.0	5.0 / 4.5		165	- / 49	15.0	NONE	RE NEW HARBOR		1972
	(32) LIBERTY TOWING CO., INC.														
	KELLY	548493	81	13A36	63.0 / 65.0	24.0 / 24.0	8.0 / 7.0		1400	- / -	45.0	NONE	LA WESTWEGO		1973
	(01) LIEVOW, ROBERT														
	SEA PRINCESS	503745	17	11P11	45.0 / 49.0	14.4 / 15.0	5.4 / 5.3		150	- / 75	12.0	NONE	RE NORTHEAST HARBOR		1966
	(32) LIFT BARGES, INC.														
	ATLAS	463221	236	6A99	- / 85.0	- / 56.8	7.0 / 4.0		1600	190 / -	-	-			1983
	EAGLE	590762	99	6A99	- / 60.0	- / 28.7	5.0 / 5.0		400	- / -	-	-			1978
	(32) LIGHTNING BOAT RENTALS														
	PROTON	293844	89	11A02	79.8 / 79.8	26.0 / 26.0	8.7 / 7.0		680	12 / 8	31.0	NONE	LA MORGAN CITY		1964
	(35) LIMITED LEASING CO.														
	GUMBO	520882	20	13A36	42.5 / 42.5	16.0 / 14.0	5.7 / 5.7		540	- / -	20.0	NONE	MO ST. CHARLES		1969
	JANET R	602779	25	13A36	44.0 / 45.0	18.0 / 18.0	4.0 / 3.5		460	- / -	24.0	NONE	MO ST. CHARLES		1979
	JOANNE V	645649	35	13A35	46.0 / 46.0	18.5 / 18.5	6.0 / 6.0		460	- / -	18.0	NONE	MO ST. CHARLES		1982

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / SEC / PAGE / IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC / AO / TB / EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
	(35) LIMITED LEASING CO. (CONTINUED)															
	LEONA V	272186	46	3A36	51.3 / 51.3	18.1 / 18.1	6.9 / 6.9	660	- / -	38.0	NONE		MO ST. CHARLES		1956
	MINNIE J.	522168	8	3A35	33.8 / 33.8	12.0 / 12.0	4.5 / 4.5	220	- / -	20.0	NONE		MO ST. CHARLES		1969
	PATRICIA LYNN	290184	37	3A36	51.1 / 51.1	20.0 / 20.0	5.5 / 5.5	660	- / -	22.0	NONE		MO ST. CHARLES		1959
	LL 1	557633	211	4A46	120.0 / 120.0	30.0 / 30.0	6.9 / 9.0	-	475 / -	12.0	NONE		MO ST. CHARLES		1974
	LL 3	557901	229	4A46	130.3 / 130.0	30.0 / 30.0	7.0 / 9.5	-	475 / -	11.0	NONE		MO ST. CHARLES		1977
	LL 4	557902	229	4A46	130.3 / 130.0	30.0 / 30.0	7.0 / 9.5	-	475 / -	11.0	NONE		MO ST. CHARLES		1977
	LL 5	557903	229	4A46	130.3 / 130.0	30.0 / 30.0	7.0 / 9.5	-	475 / -	11.0	NONE		MO ST. CHARLES		1977
	LL 18	911539	229	4A46	130.3 / 130.0	30.0 / 30.0	6.6 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1987
	LL 19	911540	229	4A46	130.3 / 130.0	30.0 / 30.0	6.6 / 9.5	-	475 / -	12.0	NONE		PO ST. CHARLES		1987
	LL 20	930686	229	4A46	- / -	- / -	6.6 / -	-	475 / -	12.0					1987
	LL 21	930687	229	4A46	- / 130.0	- / 30.0	6.6 / 9.5	-	475 / -	12.0					1987
	NI 3	539758	231	4A46	130.0 / 130.0	30.0 / 30.0	6.5 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1972
	NI 4	539759	231	4A46	130.0 / 130.0	30.0 / 30.0	6.5 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1972
	NI 5	539760	231	4A46	130.0 / 130.0	30.0 / 30.0	6.5 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1972
	NO 6	------	109	4A46	100.0 / 100.0	26.0 / 26.0	6.0 / 9.0	-	275 / -	8.6	NONE		MO ST. CHARLES		1967
	NO 7	------	109	4A46	100.0 / 100.0	26.0 / 26.0	6.0 / 9.0	-	275 / -	8.6	NONE		MO ST. CHARLES		1965
	NO 9	278121	252	4A46	130.2 / 130.2	29.9 / 29.9	7.1 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1966
	NO 10	278122	252	4A46	130.2 / 130.2	29.9 / 29.9	7.1 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1966
	NO 12	278124	252	4A46	130.2 / 130.2	29.9 / 29.9	7.1 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1956
	NO 13	278125	252	4A46	130.2 / 130.2	29.9 / 29.9	7.1 / 9.5	-	475 / -	12.0	NONE		MO ST. CHARLES		1956
	R 2	------	179	4A46	110.0 / 110.0	28.0 / 28.0	7.0 / 9.5	-	475 / -	11.0	NONE		MO ST. CHARLES		1984
	RWG 21	279501	179	4A46	110.0 / 110.0	28.0 / 28.0	7.0 / 9.5	-	475 / -	11.0	NONE		MO ST. CHARLES		1959
	(01) LINBERG MARINE, INC. TENACIOUS	229223	15	3B36	42.3 / 49.0	13.2 / 14.0	7.0 / 7.0	350	- / -	28.0	NONE		MA BUZZARD BAY		1960
	(28) LINWOOD MINING & MINERALS CORP. WM 210	------	577	4A46	194.7 / 194.7	35.0 / 35.0	8.2 / 9.9	-	1116 / -	11.0	NONE		IA DAVENPORT		1940
	WM 211	------	577	4A46	195.0 / 195.0	35.0 / 35.0	8.0 / 9.2	-	1281 / -	11.0	PUMP		IA DAVENPORT		1940
	(32) LIQUID MUD SALES, INC. LMS 1	------	200	5A71	-- / 120.0	-- / 30.0	7.0 / 2.0	-	350 / -	15.0	PUMP		LA HOUMA		1975
	LMS 2	------	200	5A71	-- / 120.0	-- / 30.0	7.0 / 2.0	-	350 / -	15.0	NONE		LA HOUMA		1975
	LMS 3	------	200	5A71	-- / 120.0	-- / 30.0	7.0 / 2.0	-	350 / -	15.0	PUMP		LA HOUMA		1975
	(32) LITTLE MIKE, INC. BART & BRET	540943	20	3A35	36.8 / 36.9	16.0 / 16.0	5.8 / 4.0	400	- / -	3.0	NONE		LA MORGAN CITY		1977
	(13) LITTLE RIVER FISHING FLEET JOHNNIE JR	------	24	1F03	- / -	- / -	- / -	-	- / -	-	-				-
	VIRGINIA R	648294	17	1B12	37.5 / 37.5	13.5 / 13.8	6.7 / 4.5	540	17 / 6	17.0	NONE		SC LITTLE RIVER		1977
	(13) LITTLE RIVER QUEEN, INC. LITTLE RIVER QUEEN	698482	36	1C16	64.9 / 80.0	20.5 / 20.5	3.5 / 3.0	350	20 / 159	30.0	NONE		FL JACKSON-VILLE		1986
	PRIDE OF THE CAROLINAS	526403	53	1C11	73.7 / 73.7	19.7 / 19.7	8.4 / 7.0	1050	101 / 83	28.0	NONE		SC CHARLESTON		1970
	(34) LITTLE ROCK HARBOR SERVICE HARRY L HASTINGS SR	612592	44	3A35	54.0 / 54.0	20.0 / 20.0	7.6 / 6.5	800	- / -	36.0	NONE		AR LITTLE ROCK		1979
	(36) LITTLE, JOHN L. RELIANCE	206959	6	3B36	- / 42.0	- / 12.0	5.0 / 4.5	200	- / -	22.0	NONE		MA BAINBRIDGE ISLAND		1960
	SULTANA	236019	-	3B36	- / 65.0	- / 16.5	6.5 / 6.0	160	- / -	27.5	NONE		WA SEATTLE		1970
	(22) LITTON GREAT LAKES CORP. M/V PRESQUE ISLE	553416	1073	3A36	141.0 / 133.3	54.0 / 54.3	27.0 / 24.0	14840	- / -	83.0	NONE		PA ERIE		1973
	PRESQUE ISLE	553417	22259	4A46	974.6 / 974.6	104.7 / 104.7	28.6 / 12.0	-	57200 / -	76.0	SELF-UNLOADING, ELECTRIC BOOM		PA ERIE		1973

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE IV	DIMENSIONS LENGTH REGIS- TERED OVER- ALL	DIMENSIONS LENGTH REG. OVER- ALL	DRAFT DEPTH REG. LOAD- LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) LIZANA TOWING, INC.												
KARCHE	531666	72	3A35	55.0 60.0	22.0 22.0	7.5 6.5	680	- -	39.0	NONE	LA NEW ORLEANS	1979
(32) LOCAL TUGS, INC.												
AMERICAN EAGLE	647898	63	3A36	61.0 61.0	24.0 24.0	8.3 7.3	900	- -	38.0	NONE	LA VENICE	1982
BALD EAGLE	644340	64	3A36	60.0 60.0	24.0 24.0	7.1 6.1	700	85 -	34.0	NONE	LA VENICE	1982
CHARLES SLAN	299872	43	3A36	54.0 54.0	22.1 22.1	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1965
GOLDEN EAGLE	523875	43	3A36	54.0 54.0	22.1 22.1	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1969
GREY EAGLE	645735	64	3A36	60.0 60.0	24.0 24.0	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1982
GULF EAGLE	565175	61	3A36	57.1 57.1	23.1 23.1	8.3 7.3	1060	- -	38.0	NONE	LA VENICE	1975
IRON HORSE	506810	43	3A36	54.0 54.0	22.1 22.1	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1966
SILVER EAGLE	523462	43	3A36	54.0 54.0	22.0 22.1	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1969
VIKING EAGLE	561956	61	3A36	57.0 57.1	23.1 23.1	8.3 7.3	700	- -	38.0	NONE	LA VENICE	1975
WAR EAGLE	529914	64	3A36	57.9 57.9	23.2 23.2	8.3 7.3	1060	- -	38.0	NONE	LA VENICE	1970
WHITE EAGLE	529383	43	3A36	54.0 54.0	22.1 22.1	7.1 6.1	700	- -	34.0	NONE	LA VENICE	1970
LT 579	-------	218	4A46	120.0 120.0	30.0 30.0	7.0 2.0	-	200 -	6.0	NONE	LA VENICE	1979
(30) LOCKHART-COLEMAN GRAIN CO.												
CMC 301	-------	868	4A46	195.0 195.0	35.0 35.0	9.0 1.8	-	1453 -	15.0	NONE	AR AUGUSTA	1957
(28) LOGSDON SAND & GRAVEL												
ELVA LEE	295200	157	3A36	99.8 99.8	28.8 28.8	8.6 7.0	1800	- -	30.0	NONE	IL BEARDSTOWN	1964
(26) LOGSDON TUG SERVICE, INC.												
DOROTHY A	270985	26	3A36	-- 46.5	-- 16.0	5.0 3.6	380	- -	19.0	NONE	IL BEARDSTOWN	1955
ELCO	509679	71	3A36	-- 57.0	-- 22.0	6.6 5.0	825	- -	25.0	NONE	IL BEARDSTOWN	1967
PIN OAK	652468	65	3A36	-- 64.0	-- 26.0	7.0 5.0	900	- -	25.0	NONE	IL MERIDOSIA	1982
SPRIG	549310	76	3A36	-- 60.0	-- 23.5	7.9 5.0	1100	- -	26.0	NONE	IL BEARDSTOWN	1973
(23) LOGSDON, ELMER RIVER CONSTR. CO.												
CLYDE	271313	41	3A36	-- 63.5	-- 18.1	6.0 5.6	440	- -	22.0	NONE	IL BEARDSTOWN	1955
RAY K	259779	34	3A36	-- 56.2	-- 17.0	4.5 3.6	350	- -	19.0	NONE	IL BEARDSTOWN	1950
(18) LONE OAK BARGE CORP.												
RV 410	278661	902	4A46	195.0 195.0	35.0 35.0	9.0 1.9	-	1463 -	15.8	NONE	KY PADUCAH	1959
TPC 1088	-------	679	4A46	195.0 195.0	35.0 35.0	9.0 3.0	-	1518 -	20.3	NONE	FL PENSACOLA	1973
TPC 1099	-------	679	4A46	195.0 195.0	35.0 35.0	9.0 3.0	-	1518 -	15.0	NONE	FL PENSACOLA	1973
(29) LONE STAR INDUSTRIES (ST. LOUIS DIVISION)												
NO 901	-------	328	4A48	175.0 175.0	26.0 26.0	9.0 2.6	-	850 -	22.0	CEMENT PUMP	MO CAPE GIRARDEAU	1959
NO 1401	288127	338	4A48	195.0 195.0	35.0 35.0	8.0 2.0	-	1350 -	16.0	DIESEL SLIDES AND PUMPS	MO CAPE GIRARDEAU	1962
NO 1502	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.6	-	1400 -	17.0	CEMENT PUMP	MO CAPE GIRARDEAU	1969
NO 1503	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.6	-	1400 -	17.0	CEMENT PUMP	MO CAPE GIRARDEAU	1969
NO 1504	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.6	-	1400 -	17.0	CEMENT PUMP	MO CAPE GIRARDEAU	1969
NO 1505	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.6	-	1400 -	17.0	CEMENT PUMP	MO CAPE GIRARDEAU	1969
NO 1506	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.6	-	1400 -	17.0	CEMENT PUMP	MO CAPE GIRARDEAU	1969
NO 1507	-------	137	4A48	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	18.0	CEMENT PUMP	MO CAPE GIRARDEAU	1982
NO 1508	-------	137	4A48	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	18.0	CEMENT PUMP	MO CAPE GIRARDEAU	1982
NO 1509	-------	137	4A48	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	18.0	CEMENT PUMP	MO CAPE GIRARDEAU	1982
NO 1510	-------	137	4A48	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	18.0	CEMENT PUMP	MO CAPE GIRARDEAU	1982
NO 1511	-------	137	4A48	195.0 195.0	35.0 35.0	9.0 2.0	-	1350 -	18.0	CEMENT PUMP	MO CAPE GIRARDEAU	1982
NO 1512	618063	67	4A48	195.0 195.0	35.0 35.0	9.0 1.6	-	1501 -	16.6	NONE	MO CAPE GIRARDEAU	1980
NO 1551	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.9	-	1400 -	21.0	NONE	MO CAPE GIRARDEAU	1959
NO 1552	-------	275	4A48	195.0 195.0	35.0 35.0	8.0 1.9	-	1400 -	21.0	NONE	MO CAPE GIRARDEAU	1958
NO 2601	290998	261	5A48	276.0 276.0	52.0 50.0	9.0 2.6	-	2400 -	26.6	CEMENT PUMP	MO CAPE GIRARDEAU	1962
NO 2602	290999	261	5A48	276.0 276.0	52.0 50.0	9.0 2.6	-	2400 -	26.6	CEMENT PUMP	MO CAPE GIRARDEAU	1962
NO 2801	523465	216	4A48	275.1 275.1	50.1 50.1	9.0 4.0	-	2842 -	26.0	NONE	MO CAPE GIRARDEAU	1969
NO 3201	612090	270	4A48	295.0 295.0	52.6 52.6	9.0 2.0	-	3200 -	20.6	MOTORS, PUMP, AIR SLIDES	MO CAPE GIRARDEAU	1979

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BREADTH REG. OVER-ALL	DRAFT (FEET) LOAD-ED	DRAFT (FEET) LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO SEE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(29) LONE STAR INDUSTRIES (ST. LOUIS DIVISION) (CONTINUED)														
	NO 3202	612091	2704	4A46	295.0	52.6	9.0	-		3200		20.4	MOTORS, PUMP, AIR SLIDES	MO CAPE GIRARDEAU	1979
	NO 3203	621046	2704	4A46	295.0	52.6	9.0	-		3200		20.4	MOTORS, PUMP, AIR SLIDES	MO CAPE GIRARDEAU	1979
	NO 3204	621047	2704	4A46	295.0	52.6	9.0	-		3200		20.4	MOTORS, PUMP, AIR SLIDES	MO CAPE GIRARDEAU	1979
	(32) LONE STAR INDUSTRIES, INC. TEXCOR	267209	10	3A36	44.9	12.4	5.6	260	-			14.0	NONE	LA NEW ORLEANS	1954
	LSCC 27	------	968	4A46	200.0	50.0	8.0	-		1800		13.0	NONE	LA NEW ORLEANS	1967
	LSCC 111	------	948	4A46	200.0	50.0	9.0	-		2250		12.0	NONE	LA NEW ORLEANS	1971
	NO 1801	295972	1446	4A46	192.0	50.0	10.0	-		2000		22.6	NONE	LA NEW ORLEANS	1964
	(36) LONE STAR INDUSTRIES, INC. NO 60-435	------	2000	4A46	200.0	50.0	8.2	-		2000		12.0	NONE	WA SEATTLE	1970
	NO 60-436	------	2000	4A46	200.0	50.0	8.2	-		2000		12.0	NONE	WA SEATTLE	1970
	NO 60-437	------	2000	4A46	200.0	50.0	8.2	-		2000		12.0	NONE	WA SEATTLE	1970
	NO 60-438	------	2000	4A46	200.0	50.0	8.2	-		2000		12.0	NONE	WA SEATTLE	1971
	(32) LORRIS G TOWING II CORP. LADY G II	553833	91	3A36	61.3	24.1	7.5	1200	-			30.0	NONE	LA GALLIANO	1974
	LADY G III	570561	70	3A36	65.0	26.1	6.7		-						
					56.3	24.0	7.4	1200	-			32.0	NONE	LA GALLIANO	1975
					60.0	24.0	6.9		-						
	(32) LORRIS G. TOWING IV CORP. LADY G IV	501884	73	3A36	62.0	24.0	6.3	-	-			30.0	NONE	LA GALLIANO	1965
					62.0	24.0	5.9		-						
	(32) LOUIS G JANAVEE TUGS, INC. RONNIE	292728	31	3A36	49.1	17.1	7.1	600	-			20.0	NONE	LA HOUMA	1943
					55.0	17.1	5.0		-						
	(18) LOUISIANA DOCK CO. J. C. GEE	528909	32	3A35	48.0	18.0	6.0	450	-			16.5	NONE	MO ST. LOUIS	1970
					48.3	18.0	6.0		-						
	(32) LOUISIANA LAND AND EXPLORATION COMPANY, THE IPIS	------	--	1C07	--	--	2.5	300	-			9.0	NONE	LA HOUMA	1964
					32.0	12.0	2.5		42						
	MALLARD	696282	26	1D11	42.2	14.5	3.0	370	-			22.0	NONE	LA HOUMA	1984
					42.2	14.5	5.0		42						
	WIDGEON	553614	12	1C03	32.8	14.1	2.5	370	-			9.0	NONE	LA HOUMA	1973
					32.8	14.1	2.5		10						
	FALCON	------	51	3C36	--	--	4.0	330	-			22.0	NONE	LA HOUMA	1982
					37.0	15.0	4.0		-						
	BARGE NO. 8	------	-	6A46	-	-	5.0	-	-			30.3	NONE	LA HOUMA	1985
					90.0	28.0	5.0		-						
	(32) LOUISIANA LIMESTONE AGGREGATES LES LIMESTONE	608212	74	3A36	56.5	22.0	8.5	900	-			37.0	NONE	LA BATON ROUGE	1979
					60.0	22.1	7.5		-						
	RIP-RAP	296612	29	3A36	51.1	20.2	4.4	670	-			26.0	NONE	LA BATON ROUGE	1964
					51.1	20.2	3.6		-						
	(32) LOUISIANA MATERIALS MISS JULIE	545018	52	3A35	56.5	20.0	7.3	800	-			32.0	NONE	LA NEW ORLEANS	1973
					56.5	20.0	6.0		-						
	PORT GIBSON	290472	73	3A35	62.3	26.5	7.5	400	-			43.0	NONE	LA NEW ORLEANS	1963
					62.3	26.5	7.5		-						
	THREE KING	559789	75	3A35	57.0	24.0	6.0	1000	-			35.0	NONE	LA NEW ORLEANS	1974
					57.0	24.0	5.0		-						
	AB 911	524669	796	4A46	203.8	47.8	8.0	-		1400		7.0	NONE	LA NEW ORLEANS	1970
					203.8	47.8	2.5		-						
	AC 701	512489	1205	4A46	220.0	50.0	10.6	-		2800		10.6	NONE	LA NEW ORLEANS	1967
					220.0	50.0	2.0		-						
	DC 702	513103	1205	4A46	220.0	50.0	10.6	-		2800		10.6	NONE	LA NEW ORLEANS	1967
					220.0	50.0	2.0		-						
	DC 703	536663	1173	4A46	220.0	49.0	12.5	-		2800		10.5	NONE	LA NEW ORLEANS	1971
					220.0	49.0	2.0		-						
	DC 704	537680	1175	4A46	220.0	49.0	10.0	-		2800		10.5	NONE	LA NEW ORLEANS	1972
					220.0	49.0	2.0		-						
	MC 501	521029	7[illegible]	4A46	200.0	40.0	9.0	-		1400		9.0	NONE	LA NEW ORLEANS	1964
					200.0	40.0	2.0		-						
	N 101	653620	1254	4A46	--	--	10.0	-		2800		10.5	NONE	LA NEW ORLEANS	1982
					240.0	50.0	3.		-						
	N 102	------	1254	4A46	239.0	50.0	10.5	-		--		--	NONE	LA NEW ORLEANS	1983
					239.0	50.0	2.0		-						
	N 103	------	1254	4A46	239.0	50.0	10.5	-		--		--	NONE	LA NEW ORLEANS	1983
					239.0	50.0	2.0		-						
	SC 700	512952	1205	4A46	220.0	50.0	10.6	-		2800		10.6	NONE	LA NEW ORLEANS	1967
	U 912	------	718	4A46	220.0	50.0	2.0		-						
					190.5	52.0	11.0	-		1000		12.5	60 TON CRANE	LA NEW ORLEANS	* 1981
					190.0	52.0	11.0		-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) LOUISIANA MENHADEN CO.														
LMCO 1	1011577	154	15A71	100.0	33.0	5.6	-	-	320	-	12.0	2 6" GEAR PUMPS, DIESEL ENGINES	LA CAMERON	1949
				100.0	33.0	.6			-					
(36) LOUISIANA PACIFIC CORP.														
POST FALLS	270792	513	A36	31.3	10.2	3.5	165	-	-	-	12.0	NONE	ID POST FALLS	1955
				31.3	10.2	3.5		-	-					
(38) LOUISIANA PACIFIC CORP. (KETCHIKAN DIV.) (KETCHIKAN PULP CO.)														
A 12 TONGACELL	271931	291	3A36	46.7	15.0	7.3	275	-	-	-	20.0	NONE	AK KETCHIKAN	1956
				50.0	16.0	7.3		-	-					
CATIVO	280611	2012	4A43	300.5	69.0	19.5	-	-	-	-	39.0	NONE	AK KETCHIKAN	1960
				300.5	68.0	6.6		-	-					
KP 24	504841	507	4A46	151.0	40.0	10.0	-	-	900	-	12.0	NONE	AK KETCHIKAN	1964
				151.0	40.0	1.5		-	-					
KP 234	279703	92	4A46	135.0	45.0	11.0	-	-	-	-	11.0	NONE	AK KETCHIKAN	1964
				135.0	45.0	2.0		-	-					
LP 1	612443	905	4A46	180.0	50.0	11.5	-	-	2000	-	12.0	NONE	AK KETCHIKAN	1979
				180.0	50.0	2.0		-	-					
LP 2	597026	907	4A46	180.0	50.0	12.0	-	-	2000	-	12.0	NONE	AK KETCHIKAN	1978
				180.0	50.0	2.0		-	-					
(32) LOUISIANA TOWING CORP.														
MR. EDDIE	573908	85	3A36	70.8	25.0	10.5	2400	-	-	-	51.5	NONE	LA HARVEY	1976
				75.0	25.0	8.5		-	-					
(16) LOUISVILLE GAS & ELECTRIC CO.														
LG&E 1	599766	660	5A71	--	--	12.0	-	-	1200	-	15.1	2 115 HP ELECTRIC PUMPS	KY LOUISVILLE	1979
				195.0	35.0	--			-					
LG&E 2	599767	660	5A71	--	--	12.0	-	-	1200	-	14.6	2 115 HP ELECTRIC PUMPS	KY LOUISVILLE	1979
				195.0	35.0	--			-					
LG&E 3	620511	711	5A71	--	--	12.0	-	-	1200	-	15.2	2 115 HP ELECTRIC PUMPS	KY LOUISVILLE	1980
				195.0	35.0	--			-					
LG&E 4	620512	711	5A71	--	--	12.0	-	-	1200	-	13.6	2 115 HP ELECTRIC PUMPS	KY LOUISVILLE	1980
				195.0	35.0	--			-					
LG&E 5	650139	695	5A71	--	--	12.0	-	-	1200	-	17.0	2 115 HP ELECTRIC PUMPS	KY LOUISVILLE	1982
				195.0	35.0	--			-					
(18) LOUISVILLE TOWING														
MISS IDA	575979	77	3A36	60.0	22.0	8.6	900	-	-	-	41.0	4 DIESEL PUMPS	KY LOUISVILLE	1976
				60.0	22.0	6.0		-	-					
(07) LOVELAND, S. C., CO., INC.														
CHIEF	607968	62	3A36	84.0	30.0	9.8	1800	-	-	-	48.5	NONE	PA PHILADELPHIA	1979
				90.0	30.0	9.0		-	-					
GENERAL LEE	648920	671	3A36	104.0	36.0	11.7	2250	-	-	-	62.0	NONE	PA PHILADELPHIA	1982
				110.0	35.0	10.6		-	-					
MARLENA	538714	591	3A36	60.6	23.0	7.6	1005	-	-	-	48.0	NONE	PA PHILADELPHIA	1967
				65.0	26.0	6.0		-	-					
MISS MOLLY	517791	991	3A36	63.6	23.0	9.0	850	-	-	-	35.0	NONE	PA PHILADELPHIA	1968
				68.0	24.0	8.0		-	-					
MISS LOUISE	299658	431	3A34	55.6	20.0	8.0	600	-	-	-	38.0	NONE	PA PHILADELPHIA	1965
				60.0	20.0	6.2		-	-					
THOMAS HEBERT	570117	671	3A36	89.1	27.2	12.0	2400	-	-	-	40.0	NONE	OH CLEVELAND	1975
				100.0	30.0	10.0		-	-					
LOVELAND 5	280303	883	4A49	195.1	35.1	10.0	-	-	1500	-	22.0	NONE	PA PHILADELPHIA	1959
				195.1	35.7	2.5		-	-					
LOVELAND 7	503720	875	4A43	195.1	35.1	10.7	-	-	1500	-	16.0	NONE	PA PHILADELPHIA	1966
				195.1	35.7	2.3		-	-					
LOVELAND 8	503721	876	4A49	195.1	35.1	10.7	-	-	1500	-	16.0	NONE	PA PHILADELPHIA	1966
				195.1	35.1	2.5		-	-					
LOVELAND 9	503726	876	4A49	195.1	35.1	10.7	-	-	1500	-	16.0	NONE	PA PHILADELPHIA	1966
				195.1	35.1	2.5		-	-					
LOVELAND 10	503722	876	4A49	195.1	35.1	10.7	-	-	1500	-	16.0	NONE	PA PHILADELPHIA	1966
				195.1	35.7	2.5		-	-					
LOVELAND 12	277685	447	4A40	120.0	34.0	10.0	-	-	1000	-	18.0	NONE	PA PHILADELPHIA	1958
				120.0	34.0	2.0		-	-					
LOVELAND 13	296993	447	4A40	120.0	34.0	10.0	-	-	1000	-	18.0	NONE	PA PHILADELPHIA	1952
				120.0	34.0	2.0		-	-					
LOVELAND 14	272769	1435	4A40	255.8	34.0	15.6	-	-	1000	-	26.0	NONE	PA PHILADELPHIA	1956
				255.8	34.0	2.0		-	-					
LOVELAND 15	273222	710	4A46	195.0	35.0	9.0	-	-	1300	-	14.7	NONE	PA PHILADELPHIA	1953
				195.0	35.0	2.0		-	-					
LOVELAND 16	524083	1068	4A49	195.1	35.0	10.5	-	-	1500	-	24.0	NONE	PA PHILADELPHIA	1970
				195.1	35.1	3.0		-	-					
LOVELAND 26	517375	824	4A43	180.0	43.6	10.6	-	-	1700	-	20.0	NONE	PA PHILADELPHIA	1968
				190.0	43.6	2.7		-	-					
LOVELAND 34	277390	284	4A43	115.1	35.0	9.0	-	-	400	-	10.0	NONE	PA PHILADELPHIA	1958
				115.1	35.0	1.0		-	-					
LOVELAND 36	915447	250	4F46	110.0	34.0	7.0	-	-	500	-	20.0	NONE	PA PHILADELPHIA	1965
				110.0	34.0	2.0		-	-					
LOVELAND 38	541942	195	4A46	110.7	30.0	6.5	-	-	500	-	15.0	NONE	PA PHILADELPHIA	1969
				110.7	30.2	6.5		-	-					
LOVELAND 1435	535447	535	4A43	143.7	43.6	8.9	-	-	1100	-	17.0	NONE	PA PHILADELPHIA	1971
				143.7	43.6	2.6		-	-					
LOVELAND 1721	556335	661	4A43	172.6	43.6	8.7	-	-	1350	-	17.0	NONE	PA PHILADELPHIA	1959
				172.6	43.6	2.9		-	-					
LOVELAND 1723	552655	661	4A43	172.6	43.6	10.3	-	-	1350	-	13.9	NONE	PA PHILADELPHIA	1973
				172.6	43.6	2.6		-	-					
LOVELAND 1724	565357	661	4A43	172.5	43.5	8.7	-	-	1300	-	18.1	NONE	PA PHILADELPHIA	1975
				172.6	43.6	2.4		-	-					
LOVELAND 1725	568198	661	4A43	172.6	43.6	8.6	-	-	1350	-	15.0	NONE	PA PHILADELPHIA	1975
				172.6	43.6	2.5		-	-					
LOVELAND 1726	590238	661	4A43	172.6	43.6	8.8	-	-	1750	-	16.0	NONE	PA PHILADELPHIA	1977
				172.6	43.6	2.6		-	-					
LOVELAND 2041	561730	948	4A43	204.0	43.5	10.6	-	-	2500	-	20.0	NONE	PA PHILADELPHIA	1976
				204.0	45.3	2.7		-	-					
LOVELAND 2042	576521	1025	4A43	204.0	47.0	10.2	-	-	2000	-	18.0	NONE	PA PHILADELPHIA	1976
				204.0	47.0	2.6		-	-					
LOVELAND 2761	558305	2061	4A43	276.0	55.0	10.6	-	-	4000	-	20.0	NONE	PA PHILADELPHIA	1974
				276.0	55.0	2.7		-	-					
LOVELAND 2762	631397	2041	4A43	276.0	55.0	11.0	-	-	4200	-	20.0	NONE	PA PHILADELPHIA	1981
				276.0	55.0	2.9		-	-					

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING AO TO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(07) LOVELAND, S. C., CO., INC. (CONTINUED)														
LOVELAND 3001	588661	2612	4A41	300.0	43.6	17.0	-	5000	30.0	NONE		PA	PHILADELPHIA	1977
				300.0	43.6	3.6		-						
LOVELAND 3261	629018	2000	4A43	327.0	87.0	10.0	-	35000	20.0	NONE		PA	PHILADELPHIA	1968
				327.0	87.0	3.0		-						
LOVELAND 3401	641591	6084	4A40	340.0	70.0	19.9	-	100000	32.0	NONE		PA	PHILADELPHIA	1981
				340.0	70.0	3.0		-						
LOVELAND 3403	290771	5747	4A40	340.0	62.6	25.4	-	90000	32.0	NONE		PA	PHILADELPHIA	1963
				340.0	62.6	25.4		-						
(29) LOWER ILLINOIS TOWING CO.														
SISCO	259069	16	3A36	42.2	20.0	3.0	440	-	16.2	NONE		IL	FLORENCE	1948
				45.0	20.0	3.0		-						
TOM EDWARDS	581929	66	3A36	56.5	21.0	7.0	680	-	30.0	NONE		IL	FLORENCE	1977
				60.0	21.0	--		-						
JAMES 765	------	40	4A63	100.0	30.0	4.0	-	40	12.0	CRANE		IL	FLORENCE	--
				100.0	30.0	1.0		-						
MEM 128R	299589	836	4A61	195.0	35.0	9.0	-	1505	15.9	NONE		IL	FLORENCE	1965
				195.0	35.0	1.7		-						
(23) LUEDTKE ENGINEERING COMP	ANY													
CHRIS E LUEDTKE	235760	12	3F36	42.5	11.9	5.0	200	-	15.0	NONE		MI	FRANKFORT	* 1981
				42.5	11.9	5.0		-						
DUKE LUEDTKE	216022	32	3F36	66.7	17.0	11.0	900	-	30.0	NONE		MI	FRANKFORT	* 1976
				68.7	17.0	11.0		-						
ERICH A. LUEDTKE	238532	12	3F36	42.5	11.9	5.0	200	-	15.0	NONE		MI	FRANKFORT	* 1973
				42.5	11.9	5.0		-						
GRETCHEN B.	250473	12	3F36	41.9	12.5	5.7	200	-	15.0	NONE		MI	FRANKFORT	* 1976
				41.9	12.5	5.7		-						
KARL E LUEDTKE	230194	13	3F36	55.2	14.9	6.3	600	-	17.0	NONE		MI	FRANKFORT	* 1978
				55.2	14.9	6.3		-						
KURT R LUEDTKE	515342	31	3F36	60.9	16.7	7.7	300	-	20.0	NONE		MI	FRANKFORT	1929
				60.9	16.7	7.7		-						
PAUL L LUEDTKE	234074	12	3F36	42.5	11.9	5.0	200	-	15.0	NONE		MI	FRANKFORT	* 1979
				42.5	11.9	5.0		-						
SCOW NO. 15	------	326	4F46	109.1	32.0	10.7	-	5401	10.0	NONE		MI	FRANKFORT	1923
				109.1	32.0	2.0		-						
SCOW NO. 17	------	636	4F46	150.9	34.5	13.1	-	13501	18.0	HYDRO DUMP		MI	FRANKFORT	1973
				150.9	34.5	2.0		-						
SCOW NO. 18	------	190	4F43	99.9	29.9	5.6	-	3161	5.0	NONE		MI	FRANKFORT	* 1977
				99.9	29.9	2.6		-						
SCOW NO. 21	------	398	4F46	125.6	31.5	11.5	-	6251	10.5	NONE		MI	FRANKFORT	1916
				125.6	31.5	2.0		-						
SCOW NO. 101	------	521	4F43	130.1	38.0	11.2	-	8501	10.0	NONE		MI	FRANKFORT	1962
				130.1	38.0	2.0		-						
SCOW NO. 102	------	521	4F43	130.1	38.0	11.2	-	8501	10.0	NONE		MI	FRANKFORT	1962
				130.1	38.0	2.0		-						
SCOW NO. 103	------	521	4F43	130.1	38.0	11.2	-	8501	10.0	NONE		MI	FRANKFORT	1962
				130.1	38.0	2.0		-						
SCOW NO. 104	------	521	4F43	130.1	38.0	11.2	-	8501	10.0	NONE		MI	FRANKFORT	1962
				130.1	38.0	2.0		-						
SCOW NO. 105	------	333	4A43	140.1	35.1	7.4	-	5501	8.0	NONE		MI	FRANKFORT	1959
				140.1	35.1	2.0		-						
SCOW NO. 106	------	333	4A43	140.0	35.1	7.4	-	5501	8.0	NONE		MI	FRANKFORT	1959
				140.0	35.1	2.0		-						
SCOW NO. 107	------	309	4F43	150.0	32.0	7.6	-	5001	8.0	NONE		MI	FRANKFORT	1963
				150.0	32.0	2.0		-						
(32) LUGGER TUG, INC.														
LUGGER TUG	615181	44	3A36	60.0	22.0	5.0	600	-	32.0	NONE		LA	LAROSE	1979
				60.0	22.0	3.5		-						
(29) LUNA BROS., INC.														
HOUSTON	592295	131	1C02	42.0	14.0	2.6	700	-	16.0	NONE				1978
				42.0	14.0	2.6		181						
ALOIS LUNA	655995	854	3A36	170.0	48.0	11.1	6800	-	52.6	NONE		IL	COLUMBIA	1985
				170.0	48.0	11.1		-						
BETHANY DAWN	558719	375	3A36	114.0	37.0	10.1	4200	-	48.0	NONE		IL	COLUMBIA	1974
				114.0	37.0	10.1		-						
BILLY GENE	265225	46	3A36	58.8	22.0	6.8	760	-	24.5	NONE		IL	COLUMBIA	1953
				58.8	22.0	6.8		-						
BUDDY	630004	31	3A36	46.1	19.8	6.6	730	-	7.6	NONE		IL	COLUMBIA	1980
				46.1	19.8	6.6		-						
CHARLIE B	571722	52	3A36	46.0	18.0	6.0	660	-	-	NONE		IL	COLUMBIA	1976
				46.0	18.0	6.0		-						
CLETUS	604666	248	3A36	96.0	36.0	8.0	2800	-	42.0	NONE		IL	COLUMBIA	1985
				96.0	36.0	7.0		-						
JAY GENE	284600	42	3A36	49.7	20.0	6.7	670	-	24.5	NONE		IL	COLUMBIA	1961
				49.7	20.0	6.7		-						
JAY LUNA	648804	612	3A36	168.0	45.0	11.9	7200	-	46.0	NONE		IL	COLUMBIA	1982
				168.0	45.0	11.9		-						
LEMARD	531997	25	3A36	41.3	19.0	5.4	300	-	14.5	NONE		IL	COLUMBIA	1971
				41.3	19.0	5.4		-						
MARY B	671279	52	3A36	46.0	18.6	6.0	460	-	26.0	NONE		IL	COLUMBIA	1983
				46.0	18.6	6.0		-						
MICHAEL A	513236	144	3A36	76.6	30.0	9.6	2000	-	25.0	NONE		IL	COLUMBIA	1968
				76.6	30.0	9.6		-						
MIKE	513644	7	3A36	32.1	10.0	3.7	250	-	14.6	NONE		IL	COLUMBIA	1957
				32.1	10.0	3.7		-						
MR. C. J.	270840	243	3F35	116.6	30.0	9.3	2800	-	35.0	NONE		IL	COLUMBIA	1956
				116.6	30.0	9.3		-						
SHERYL	503978	152	3A36	81.7	36.0	6.6	3000	-	35.5	NONE		IL	COLUMBIA	1966
				81.7	36.0	6.6		-						
SIOLA	292790	48	3A36	50.3	20.0	5.2	900	-	22.5	NONE		IL	COLUMBIA	1963
				50.3	20.0	5.2		-						
THE ADMIRAL	277215	296	3F35	112.3	34.0	8.2	2400	-	35.0	NONE		IL	COLUMBIA	1958
				112.3	34.0	8.2		-						
TWYLA A	649304	600	3A36	160.0	48.0	9.7	6000	-	52.0	NONE		IL	COLUMBIA	1982
				160.0	48.0	9.7		-						
VICKIE	570692	94	3F35	98.2	34.0	7.0	3000	-	33.0	NONE		IL	COLUMBIA	1975
				98.2	34.0	7.0		-						
VICKIE ANN	259466	9	3A36	37.0	11.0	4.0	150	-	11.0	NONE		IL	COLUMBIA	1950
				37.0	11.0	4.0		-						
VOLUNTEER	652578	50	3A36	49.3	22.0	7.0	960	-	33.6	NONE		IL	COLUMBIA	1982
				49.3	22.0	7.0		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	HULL MATERIAL CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) LUHR BROS., INC. (CONTINUED)															
L	327	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	328	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	329	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	330	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	331	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	332	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	333	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	334	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	335	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	336	------		68714A46	-	-	12.0	-		1600	-					-
					195.0	35.0	2.0									
L	703	1267396		18614A43	120.0	30.0	5.6	-		400	5.0	NONE		TIL	COLUMBIA	1954
					120.0	30.0	1.0									
L	705	1269766		17414A43	120.0	30.0	5.6	-		400	5.0	NONE		TIL	COLUMBIA	1955
					120.0	30.0	1.0									
L	801	1286602		35414A46	140.0	34.0	8.2	-		700	6.6	NONE		TIL	COLUMBIA	1961
					140.0	34.0	1.6									
L	802	1286710		35414A46	140.0	34.0	8.2	-		700	6.6	NONE		TIL	COLUMBIA	1961
					140.0	34.0	1.6									
L	803	------		35414A46	140.0	34.0	8.2	-		700	6.6	NONE		TIL	COLUMBIA	1961
					140.0	34.0	1.6									
L	850	1501087		33714A43	150.0	35.0	7.4	-		700	20.0	NONE		TIL	COLUMBIA	1965
					150.0	35.0	1.8									
L	851	1502571		33714A43	150.0	35.0	7.4	-		700	20.0	NONE		TIL	COLUMBIA	1966
					150.0	35.0	1.8									
L	852	1502572		33714A43	150.0	35.0	7.4	-		700	20.0	NONE		TIL	COLUMBIA	1966
					150.0	35.0	1.8									
L	853	1504686		33714A43	150.0	35.0	7.4	-		650	20.0	NONE		TIL	COLUMBIA	1966
					150.0	35.0	1.8									
L	854	1504687		33714A43	150.0	35.0	7.4	-		650	20.0	NONE		TIL	COLUMBIA	1966
					150.0	35.0	1.8									
L	855	1501083		33714A46	150.0	35.0	7.4	-		650	8.0	NONE		TIL	COLUMBIA	1965
					150.0	35.0	1.5									
L	901	1504586		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	902	1504587		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	903	1504588		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	904	1505368		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	905	1505369		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	906	1505370		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	907	1505371		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	908	1505372		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	909	1505373		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	910	1505374		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	911	1505375		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	912	1505376		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	913	1505377		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	914	1505378		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	915	1505379		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	916	1505652		54514A43	175.1	36.1	9.6	-		1200	6.2	NONE		TIL	COLUMBIA	1966
					175.1	36.1	3.0									
L	917	1542517		59014A46	175.0	36.0	9.5	-		1200	6.0	NONE		TIL	COLUMBIA	1972
					175.0	36.0	3.6									
L	918	1542518		59014A46	175.0	36.0	9.5	-		1200	6.0	NONE		TIL	COLUMBIA	1972
					175.0	36.0	3.6									
L	919	1542519		59014A46	175.0	36.0	9.5	-		1200	6.0	NONE		TIL	COLUMBIA	1972
					175.0	36.0	3.6									
L	920	1542520		59014A46	175.0	36.0	9.5	-		1200	6.0	NONE		TIL	COLUMBIA	1972
					175.0	36.0	3.6									
L	921	------		54514A46	175.0	36.0	9.3	-		1250	6.2	NONE		TIL	COLUMBIA	1977
					175.0	36.0	3.0									
L	923	------		54514A46	175.0	36.0	9.3	-		1250	6.2	NONE		TIL	COLUMBIA	1982
					175.0	36.0	3.0									
L	960	1571401		50414A43	180.1	35.1	8.6	-		1100	10.0	NONE		TIL	COLUMBIA	1962
					180.1	35.1	8.6									
L	961	1571402		50414A43	180.1	35.1	8.6	-		1100	10.0	NONE		TIL	COLUMBIA	1962
					180.1	35.1	8.6									
L	962	1565106		45014A43	190.0	35.0	8.2	-		1100	10.0	NONE		TIL	COLUMBIA	1975
					190.0	35.0	1.5									
L	963	1504682		61314A43	195.0	35.0	9.2	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	1.5									
L	964	1504683		61514A43	195.0	35.0	9.2	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	1.5									
L	965	1504684		61314A43	195.0	35.0	9.2	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	1.5									
L	966	1504685		61514A43	195.0	35.0	9.2	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	1.5									
L	967	1504688		56714A43	195.0	35.0	9.5	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	2.0									
L	968	1504689		56714A43	195.0	35.0	9.5	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	2.0									
L	969	1504690		56714A43	195.0	35.0	9.5	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	2.0									
L	970	1504691		56714A43	195.0	35.0	9.5	-		1300	9.2	NONE		TIL	COLUMBIA	1966
					195.0	35.0	2.0									

ENG&DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOC EEC	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) LUHR BROS., INC. (CONTINUED)														
L 971		522926	615	4A431	195.0	35.0	9.2	-		1300	9.2	NONE		IL COLUMBIA	1969
					195.0	35.0	2.0			-					
L 972		522927	615	4A431	195.0	35.0	9.2	-		1300	9.2	NONE		IL COLUMBIA	1969
					195.0	35.0	2.0			-					
L 973		522928	615	4A431	195.0	35.0	9.2	-		1300	9.2	NONE		IL COLUMBIA	1969
					195.0	35.0	2.0			-					
L 974		522929	615	4A431	195.0	35.0	9.2	-		1300	9.2	NONE		IL COLUMBIA	1969
					195.0	35.0	2.0			-					
L 975		572951	309	4A431	195.0	35.0	9.5	-		1300	9.2	NONE		IL COLUMBIA	1952
					195.0	35.0	1.5			-					
L 976		575537	721	4A431	195.0	35.0	10.0	-		1300	8.0	NONE		IL COLUMBIA	1976
					195.0	35.0	1.5			-					
L 977		577240	749	4A431	195.0	35.0	10.0	-		1300	8.0	NONE		IL COLUMBIA	1976
					195.0	35.0	1.5			-					
L 978		500218	666	4A431	200.0	40.0	9.3	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 979		500219	666	4A431	200.0	40.0	9.3	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 980		500220	666	4A431	200.0	40.0	9.5	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 981		500221	666	4A431	200.0	40.0	9.5	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 982		500333	666	4A431	200.0	40.0	9.5	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 983		500334	666	4A431	200.0	40.0	9.5	-		1500	11.6	NONE		IL COLUMBIA	1965
					200.0	40.0	1.8			-					
L 984		680227	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 985		680228	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 986		680229	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 987		680230	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 988		680231	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 989		680232	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 990		680233	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 991		680234	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 992		680235	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 993		680236	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 994		680237	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 995		680239	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1985
					200.0	40.0	2.0			-					
L 996		698613	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1986
					200.0	40.0	2.0			-					
L 997		698614	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1986
					200.0	40.0	2.0			-					
L 998		698615	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1986
					200.0	40.0	2.0			-					
L 999		698616	672	4A461	200.0	40.0	10.0	-		1600	11.6	NONE		IL COLUMBIA	1986
					200.0	40.0	2.0			-					
L 1000		908835	672	4A461	200.0	40.0	9.0	-		1800	11.6	NONE		MO ST. LOUIS	1986
					200.0	40.0	2.0			-					
L 1001		908836	672	4A461	200.0	40.0	9.0	-		1800	11.6	NONE		MO ST. LOUIS	1986
					200.0	40.0	2.0			-					
L 1002		908837	672	4A461	200.0	40.0	9.0	-		1800	11.6	NONE		MO ST. LOUIS	1986
					200.0	40.0	2.0			-					
L 1003		908838	672	4A461	200.0	40.0	10.0	-		1800	11.6	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1004		------	672	4A461	200.0	40.0	10.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1005		------	672	4A461	200.0	40.0	10.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1006		------	672	4A461	200.0	40.0	10.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1007		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1008		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1009		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1010		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1011		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1012		------	672	4A461	200.0	40.0	9.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 1013		916317	672	4A461	200.0	40.0	10.0	-		1800	-	NONE		IL COLUMBIA	1987
					200.0	40.0	-			-					
L 1014		916318	672	4A461	200.0	40.0	10.0	-		1800	-	NONE		IL COLUMBIA	-
					200.0	40.0	-			-					
L 1015		------	672	4A461	200.0	40.0	10.0	-		1800	-			IL COLUMBIA	1987
					200.0	40.0	2.0			-					
L 2010		659427	730	4A491	200.0	35.0	12.0	-		1700	16.0	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2030		659429	730	4A491	200.0	35.0	12.0	-		1700	16.0	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2040		659430	730	4A491	200.0	35.0	12.0	-		1700	16.0	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2050		659431	730	4A491	200.0	35.0	12.0	-		1700	16.0	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2060		659432	730	4A491	200.0	35.0	12.0	-		1700	16.0	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2070		655648	629	4A461	200.0	35.0	12.0	-		1700	14.5	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2080		655649	629	4A461	200.0	35.0	12.0	-		1700	14.5	NONE		IL COLUMBIA	1982
					200.0	35.0	1.7			-					
L 2090		655568	705	4A461	200.1	35.0	12.0	-		1700	14.5	NONE		IL COLUMBIA	1983
					200.1	35.0	1.7			-					
L 2100		655569	705	4A461	200.1	35.0	12.0	-		1700	14.5	NONE		IL COLUMBIA	1983
					200.1	35.0	1.7			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	UTCC CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) LUHR BROS., INC. (CONTINUED)														
L 211R		1655570	705	14A46	200.1	35.0	12.0 / 1.7	-	1700	-	14.5	NONE	IL	COLUMBIA	1983
L 212R		1655571	705	14A46	200.1	35.0	12.0 / 1.7	-	1700	-	14.5	NONE	IL	COLUMBIA	1983
L 213R		1655572	705	14A46	200.1	35.0	12.0 / 1.7	-	1700	-	14.5	NONE	IL	COLUMBIA	1983
L 214R		1655573	705	14A46	200.1	35.0	12.0 / 1.7	-	1700	-	14.5	NONE	IL	COLUMBIA	1983
L 215R		-------	315	14A46	-	-	12.0 / 2.0	-	1750	-	-				-
L 216R		-------	315	14A46	-	-	12.0 / 2.0	-	1750	-	-				-
L 217R		-------	315	14A46	-	-	12.0 / 2.0	-	1750	-	-				-
L 218R		-------	315	14A46	-	-	12.0 / 2.0	-	1750	-	-				-
L 301R		1659433	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 302R		1659434	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 303R		1659435	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 304R		1659436	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 305R		1659437	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 306R		1659438	687	14A41	195.0	35.0	12.0 / 1.7	-	1600	-	16.0	NONE	IL	COLUMBIA	1982
L 307R		1655574	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 308R		1655575	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 309R		1655576	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 310R		1655577	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 311R		1655578	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 312R		1655579	686	14A46	194.5	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 313R		1656057	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 314R		1656058	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 315R		1656059	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 316R		1656060	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 317R		1656061	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 318R		1656062	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 319R		1656108	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 320R		1656109	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 321R		1656110	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 322R		1656111	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 323R		1656112	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 324R		1656113	687	14A46	195.0	35.0	12.0 / 1.6	-	1600	-	12.0	NONE	IL	COLUMBIA	1983
L 325R		-------	687	14A46	-	-	12.0 / 2.0	-	1600	-	-				-
L 326R		-------	687	14A46	-	-	12.0 / 2.0	-	1600	-	-		MO	ST. LOUIS	-
LR 810		1505650	365	14A43	150.0	32.0	8.0 / 1.7	-	900	-	8.0	NONE	IL	COLUMBIA	1966
LR 811		1505651	365	14A43	150.0	32.0	8.0 / 1.7	-	900	-	8.0	NONE	IL	COLUMBIA	1966
LR 930		1521984	522	14A43	174.9	36.2	9.5 / 1.8	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 931		1521985	522	14A43	174.9	36.2	9.5 / 1.9	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 932		1521986	522	14A43	174.9	36.2	9.5 / 1.8	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 933		1521987	522	14A43	174.9	36.2	9.5 / 1.9	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 934		1521988	522	14A43	174.9	36.2	9.5 / 1.8	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 935		1521989	522	14A43	174.9	36.2	9.5 / 1.8	-	1250	-	9.2	NONE	IL	COLUMBIA	1969
LR 950		1561994	510	14A46	175.0	36.0	10.5 / 3.6	-	1250	-	6.0	NONE	IL	COLUMBIA	1972
LR 951		1561995	510	14A46	175.0	36.0	10.5 / 3.6	-	1250	-	6.0	NONE	IL	COLUMBIA	1972
LR 952		1561996	510	14A46	175.0	36.0	10.5 / 3.6	-	1250	-	6.0	NONE	IL	COLUMBIA	1972
MC III		-------	181	16A99	-	-	6.0 / 5.6	-	-	-	18.0				1967
					108.0	34.1									
	(32) LUHAR MARINE, INC.														
	TAKO BANDIT	1580539	841	3A36	60.0	24.0	7.0 / 5.0	800	-	-	36.0	NONE	LA	BELLE CHASSE	1977
	TAKO BELLE	1566871	841	3A36	62.4	24.0	7.0 / 5.0	800	-	-	55.0	NONE	LA	BELLE CHASSE	1975
	TAKO RAIDER	1586386	811	3A36	56.2	24.0	7.0 / 5.0	1000	-	-	37.0	NONE	LA	BELLE CHASSE	1977
	TAKO RENEGADE	1564910	961	3A36	55.5	22.0	7.0 / 5.0	800	-	-	55.0	NONE	LA	BELLE CHASSE	1972
	TAKO SPIRIT	1616980	781	3A36	56.7	24.0	7.0 / 5.0	800	-	-	55.0	NONE	LA	BELLE CHASSE	1980
	TAKO TEPROR	1629953	781	3A36	56.7	24.0	7.0 / 5.0	800	-	-	55.0	NONE	LA	BELLE CHASSE	1980
	TAKO TODDY	1560202	811	3A36	62.3	24.0	7.0 / 5.0	800	-	-	33.5	NONE	LA	BELLE CHASSE	1976
					69.0	24.0									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) LVR TOWING														
	CALUMET	560224	38	3A35	45.7	18.0	6.7	600	-	-	23.0	NONE	LA	MORGAN CITY	1975
	LINDA KAY	510259	31	3A35	41.7	15.0	6.6	350	-	-	24.0	NONE	LA	MORGAN CITY	1967
	RICOHOC	553476	52	3A35	55.0	22.0	6.6	900	-	-	26.0	NONE	LA	MORGAN CITY	1975
					55.0	22.0	6.6		-						
	(32) LYKES BROS. STEAMSHIP CO., INC.														
	ABABELLE LYKES	666348	11252	1A07	607.6	80.8	25.9	16175	169	553	130.1	NONE	LA	NEW ORLEANS	1973
					659.7	80.8	10.5		91						
	ALLISON LYKES	269632	9569	1A07	635.0	75.0	31.7	19000	171	221	135.7	15T,10T,75T,ELEC. 900M, 40T CRANE	INY	NEW YORK	1983
					665.9	75.0	16.0		61						
	ASHLEY LYKES	592191	7780	1A03	567.6	69.0	30.1	11000	159	871	114.8	115 TON, 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1973
					592.6	69.0	12.5		121						
	BRINTON LYKES	288699	7780	1A03	567.6	69.0	30.1	11000	159	871	114.8	115 TON, 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	CHARLOTTE LYKES	668349	11252	1A07	607.6	80.8	25.9	16175	169	553	130.1	NONE	LA	NEW ORLEANS	1973
					659.7	80.8	10.5		91						
	CYGNUS	632750	8098	1A05	584.0	88.6	29.9	18990	160	331	149.6	180 TON ELEVATORS & STERN RAMP	LA	NEW ORLEANS	1977
					633.9	88.6	12.5		-						
	ELIZABETH LYKES	500702	6324	1A03	514.0	76.0	32.8	11660	164	211	112.2	115 TON, 88 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1965
					540.0	76.0	15.9		41						
	GENEVIEVE LYKES	513140	6159	1A03	514.0	76.0	32.3	11660	164	211	112.2	115 TON, 88 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1968
					540.0	76.0	15.9		41						
	JAMES LYKES	280564	7780	1A03	567.6	69.0	30.1	9900	159	871	114.9	110, 15 & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	JEAN LYKES	287103	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15 & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	JOHN LYKES	282772	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	JOSEPH LYKES	291326	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1971
					592.6	69.0	12.5		121						
	LESLIE LYKES	287416	7780	1A03	567.6	69.0	30.1	9900	159	871	114.9	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	LETITIA LYKES	512187	6159	1A03	514.0	76.0	32.8	11660	164	211	112.2	115 TON & 88 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1968
					540.0	76.3	15.9		41						
	LOUISE LYKES	299938	6324	1A03	514.0	76.0	32.8	11660	164	211	112.2	115 TON & 88 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1965
					540.0	76.0	15.9		41						
	LYRA	603749	7716	1A05	584.0	88.6	28.4	16000	166	471	147.7	180 TON ELEVATORS & STERN RAMP	LA	NEW ORLEANS	1977
					634.3	88.6	12.7		-						
	MALLORY LYKES	297384	9569	1A07	635.0	75.0	31.7	19000	171	221	135.7	15T,10T,75T,ELEC. 900MS,40T CRANES	INY	NEW YORK	1983
					665.9	75.0	16.0		61						
	MARGARET LYKES	668347	5492	1A07	607.6	80.8	25.9	16175	169	553	133.6	NONE	LA	NEW ORLEANS	1973
					659.7	80.8	10.5		-						
	MARJORIE LYKES	259873	7780	1A03	567.6	69.0	30.1	11000	159	871	114.8	115 TON & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1973
					592.6	69.0	12.5		121						
	NANCY LYKES	286650	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1971
					592.6	69.0	12.5		121						
	RUTH LYKES	502928	6324	1A03	514.0	76.0	32.8	11660	164	211	112.2	115 TON & 88 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1966
					540.0	76.0	15.9		41						
	SHELDON LYKES	668350	11252	1A07	607.6	80.8	25.9	16175	169	553	133.6	NONE	LA	NEW ORLEANS	1973
					659.7	80.8	10.5		91						
	SHIRLEY LYKES	289283	7780	1A03	567.6	69.0	30.1	11000	159	871	114.8	115 TON & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1972
					592.6	69.0	12.5		121						
	SOLON TURMAN	295789	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	115 TON & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1971
					592.6	69.0	12.5		121						
	THOMPSON LYKES	283413	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1971
					592.6	69.0	12.5		121						
	ZOELLA LYKES	282126	7780	1A03	567.6	69.0	30.1	9900	159	871	114.8	110, 15, & 66 TON ELECTRIC BOOMS	LA	NEW ORLEANS	1971
					592.6	69.0	12.5		121						
	LY 1	531746	431	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1971
					97.5	35.0	1.0		-						
	LY 2	532702	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1971
					97.5	35.0	1.0		-						
	LY 3	532703	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 4	532704	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 5	532705	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 6	532706	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 7	532707	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 8	532708	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 9	532709	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 10	532710	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 11	532711	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 12	532712	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 13	532713	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 14	532714	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 15	532715	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 16	532716	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 17	532717	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 18	532718	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 19	532719	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 21	532721	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 22	532722	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 23	532723	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 28	532728	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						
	LY 29	532729	432	4A52	97.5	35.0	12.0	-	9	34	14.8	NONE	LA	NEW ORLEANS	1972
					97.5	35.0	1.0		-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEC-TION	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AO TO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) LYKES BROS. STEAMSHIP CO., INC. (CONTINUED)																		
		LY 30	532730		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 31	532731		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 34	532734		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 36	532736		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 38	532738		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 39	532739		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 40	532740		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 42	532742		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 43	532743		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 46	532746		43214A52	97.5	35.0	12.0	-		8781		14.8	NONE		ILA	NEW ORLEANS		* 1978
		LY 47	532747		43214A52	97.5	35.0	12.0	-		8781		14.8	NONE		ILA	NEW ORLEANS		* 1978
		LY 48	532748		43214A52	97.5	35.0	12.0	-		8781		14.8	NONE		ILA	NEW ORLEANS		* 1980
		LY 49	532749		43214A52	97.5	35.0	12.0	-		8781		14.8	NONE		ILA	NEW ORLEANS		* 1980
		LY 51	532751		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 52	532752		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 53	532753		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 54	532754		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 55	532755		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 59	532759		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 61	532761		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 62	532762		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 63	532763		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 64	532764		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 65	532765		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 66	532766		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 68	532768		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 71	532771		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 72	532772		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 73	532773		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 76	532776		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 77	532777		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 98	532788		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 94	532794		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 97	532797		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 99	532799		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 101	532801		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 110	532810		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 119	532819		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 122	532822		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 124	532824		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 135	532835		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 143	532843		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 148	532848		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 149	532849		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1972
		LY 150	532850		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 151	532851		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 152	532852		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 157	532857		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 159	532859		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 161	532861		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 162	532862		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 167	532867		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 168	532868		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973
		LY 176	532876		43214A52	97.5	35.0	12.0	-		9361		14.8	NONE		ILA	NEW ORLEANS		1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	MET TEN	MET TON-NAGE	VTCC CODE PAGE IV	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: BASE LINE-1	VESSEL IS OPERATING TO: LIN 2	YEAR BUILT OR REBUILT
	(32) LYKES BROS. STEAMSHIP CO., INC. (CONTINUED)																	
	LY 179	532879			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 183	532883			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 187	532887			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NW ORLEANS		1973
	LY 195	532895			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 197	532897			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 200	532900			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 201	532901			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 202	532902			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 203	532903			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 214	532914			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 224	532924			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 227	532927			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 229	532929			432	16A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 701	578104			368	14A52	112.5	35.0	9.3	-		8351		11.0	NONE	LA NEW ORLEANS		1977
	LY 702	579626			368	14A52	112.5	35.0	2.6	-		8351		11.0	NONE	LA NEW ORLEANS		1977
	LY 703	580866			368	14A52	112.5	35.0	9.3	-		8351		11.0	NONE	LA NEW ORLEANS		1977
	LY 901	532934			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1972
	LY 902	532935			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1972
	LY 904	532937			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 906	532939			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 902	532942			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 903	532943			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 904	532944			432	14A52	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	LY 906	532946			432	14A46	97.5	35.0	12.0	-		9341		14.8	NONE	LA NEW ORLEANS		1973
	(38) LYNN CANAL TOWING CO.																	
	MAVIS LYNN	275288		108	13	936	89.8	24.7	10.0	1200		-		30.0	NONE	AK WRANGELL		1946
	SHAMROCK	252179		28	13	836	92.0 67.4 72.0	26.0 17.5 20.0	10.0 12.0 9.3	510		- -		44.0	NONE	A WRANGELL		* 1965
	(32) LYNN, VIVIAN II, INC.																	
	VIVIAN LYNN II	697140		66	11	A12	-- 110.0	-- 24.0	5.0 4.0	1530		36 65		20.0	NONE	LA BELLE CHASSE		1985
	(07) LYNNHAVEN SERVICES, INC.																	
	LOTTIE SWANN	551663		54	13	A36	47.1 50.0	22.1 24.0	7.0 5.5	740		-		34.0	NONE	PA PHILADEL-PHIA		1973
	MAGGIE SWANN	547880		121	13	A36	71.0 75.0	27.0 30.0	8.0 6.0	1600		-		39.0	NONE	PA PHILADEL-PHIA		1973
	SWANN 17	176452		1151	15	A70	215.0 215.0	41.5 41.5	11.0 3.0	-		26151 -		21.0	PUMPS	PA PHILADEL-PHIA		1965
	SWANN 20	261443		1278	15	A70	229.4 229.4	42.9 42.9	12.0 5.0	-		29851 -		21.0	PUMPS	PA PHILADEL-PHIA		1951
	(32) LYONS, BERTON J.																	
	BURTON L	292945		91	18	12	-- 49.0	-- 16.0	4.8 4.8	165		201 11		9.0	NONE	LA HOUMA		1963
	(32) LYTAL OFFSHORE, INC.																	
	GERALDINE LYTAL	653453		61	11	A02	98.8 98.8	26.0 26.0	9.5 7.5	1200		- 301		35.0	NONE	LA LOCKPORT		1982
	JAMES T LYTAL	614762		66	11	A02	97.2 97.2	26.0 26.0	6.7 5.0	1200		- 361		35.0	NONE	LA LOCKPORT		1979
	MARY LYNN LYTAL	618309		60	11	A02	83.5 83.5	26.0 26.0	7.0 7.0	1130		- 361		35.0	NONE	LA LOCKPORT		1980
	(32) M & W MARINE SERVICE, INC.																	
	MISS NANCY	521655		92	13	A36	40.0 60.0	24.0 24.0	9.0 8.0	1500		- -		38.0	NONE	LA BELLE CHASSE		1969
	NELDA FAYE	534188		104	13	A35	-- 70.0	-- 26.0	9.0 8.0	1200		- -		38.5	NONE	LA BELLE CHASSE		1971
	RODNEY MITCHELL	629731		67	13	A35	-- 60.0	-- 22.0	9.0 8.0	900		- -		38.0	NONE	LA BELLE CHASSE		1980
	SIOUX	917774		1022	15	A71	- 218.0	- 42.0	12.0 2.0	-		- -		-				-
	(21) M AND O MARINE, INC.																	
	BOAZ	275144		42	13	A35	55.8 60.0	20.0 20.0	4.5 4.5	600		- -		25.8	NONE	PA PITTSBURGH		1957
	SUZIE	556505		15	13	A35	35.0 35.0	16.0 16.0	2.5 2.5	200		- -		20.5	NONE	PA PITTSBURGH		1970
	TIMMY	273483		50	13	A35	56.2 60.0	21.0 21.0	6.0 6.0	450		- -		28.0	NONE	PA PITTSBURGH		1957
	BM 1154	279846		87	14	A41	195.1 195.1	35.1 35.1	8.7 1.7	-		1431 -		16.0	NONE	PA PITTSBURGH		1959
	BM 1158	279931		87	14	A41	195.1 195.1	35.1 35.1	8.7 1.7	-		1431 -		16.0	NONE	PA PITTSBURGH		1959

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC AO TD EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) R AND O MARINE, INC. (CONTINUED)															
	DR 1167	-------	876	4A40	195.0 / 195.0	35.0 / 35.0	8.0 / 2.0	-		1431		11.0	NONE	PA	PITTSBURGH	1959
	NO 14	-------	364	4A40	-	-	-	-		-		-	NONE	PA	PITTSBURGH	-
	NO 23	-------	364	4A43	175.0 / -	26.0 / -	-	-		-		-	NONE	PA	PITTSBURGH	-
	NO 37	-------	364	4A43	82.0 / -	25.0 / -	-	-		-		-	NONE	PA	PITTSBURGH	-
	NO 40	-------	364	4A40	100.0 / 106.0	26.0 / 26.0	- / 2.0	-		- / 900		5.0	NONE	PA	PITTSBURGH	--
	NO 1140	-------	876	4A40	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-		1431		11.0	NONE	PA	PITTSBURGH	1959
	(32) R J & J BARGE RENTAL															
	NO 206	-------	309	4A41	87.5 / 87.5	26.0 / 26.0	8.5 / 1.9	-		850		15.9	NONE	LA	MORGAN CITY	1950
	(31) R T BARGE CO.															
	RT 1	612768	907	4A41	195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-		907		18.5	NONE	MS	GREENVILLE	1979
	(31) R V BARGE CO.															
	RV 2	622963	866	4A41	195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-		1503		19.1	NONE	MS	GREENVILLE	1980
	(32) M-I DRILLING FLUIDS CO.															
	APOLLO	-------	311	3A36	48.5 / 48.5	15.0 / 15.0	5.5 / 3.0	300		- / -		24.0	NONE	LA	HOUMA	1970
	COLUMBIA	648743	87	3A36	55.8 / 55.8	24.1 / 24.1	7.0 / 4.0	800		- / -		40.0	NONE	LA	HOUMA	1982
	JIMMY	274001	26	3A36	41.6 / 45.0	18.0 / 18.0	8.0 / 4.0	325		- / -		17.0	NONE	LA	HOUMA	1957
	MARINER	542258	46	3A36	50.6 / 50.6	22.0 / 22.0	8.0 / 4.0	400		- / -		24.0	NONE	LA	HOUMA	1972
	DR 75-1	-------	246	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		17.0	NONE	LA	HOUMA	1975
	DR 75-2	-------	246	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		17.0	NONE	LA	HOUMA	1975
	DR 76-2	-------	173	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		17.0	NONE	LA	INTRACOAS-TAL CITY	1976
	DR 77-1	-------	173	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		18.0	NONE	LA	LAKE CHARLES	1977
	DR 77-2	-------	173	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		16.5	NONE	LA	HOUMA	1977
	DR 78-1	-------	208	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		400		8.0	NONE	LA	HOUMA	1978
	DR 78-2	-------	208	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		400		18.0	DIESEL / COMPRESSOR	LA	LAKE CHARLES	1978
	DR 78-3	-------	208	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		400		16.0	DIESEL / COMPRESSOR	LA	VENICE	1978
	DR 79-3	-------	177	4A43	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		16.0	NONE	LA	VENICE	1979
	DR 79-4	-------	177	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		15.5	NONE	LA	HOUMA	1979
	DR 80-1	-------	177	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		18.5	DIESEL / COMPRESSOR	LA	WEST LAKE	1980
	DR 80-2	-------	177	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		16.0	DIESEL / COMPRESSOR	LA	BULAC	1980
	DR 80-3	-------	177	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		16.0	DIESEL / COMPRESSOR	LA	HOUMA	1980
	DR 81-1	-------	117	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		8.0	NONE	LA	HOUMA	1981
	DR 81-2	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	DIESEL / COMPRESSOR	LA	MORGAN CITY	1981
	DR 81-3	-------	117	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	NONE	LA	HOUMA	1981
	DR 81-5	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	DIESEL / COMPRESSOR	LA	HOUMA	1981
	DR 81-6	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	7.0 / 2.0	-		350		17.0	DIESEL / COMPRESSOR	LA	HOUMA	1981
	DR 81-7	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	NONE	LA	HOUMA	1981
	DR 81-8	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		7.0	NONE	LA	MORGAN CITY	1981
	DR 81-9	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	NONE	LA	HOUMA	1981
	DR 82-1	-------	492	4A47	150.0 / 150.0	35.0 / 35.0	7.0 / 2.0	-		800		15.0	DIESEL / COMPRESSOR	LA	HOUMA	1982
	DR 81-10	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	DIESEL / COMPRESSOR	LA	VENICE	1981
	DR 81-11	-------	200	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		8.0	14 TANKS	LA	HOUMA	1981
	GBC 12	280021	215	4A90	110.0 / 110.0	30.0 / 30.0	5.0 / 1.0	-		430		7.5	NONE	TX	CORPUS CHRISTI	1952
	GBC 27	274699	444	4A90	114.0 / 114.0	35.0 / 35.0	9.0 / 2.0	-		600		28.0	DIESEL / COMPRESSOR	LA	HOUMA	1957
	IRONSACKS	514022	352	4A90	128.0 / 128.0	35.1 / 35.1	8.0 / 2.0	-		500		18.0	NONE	LA	HOUMA	1968
	MC 65-2	-------	215	4A90	120.0 / 120.0	30.0 / 30.0	7.0 / .5	-		350		18.0	NONE	LA	HOUMA	1965
	MC 65-3	-------	215	4A40	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		17.0	NONE	LA	HOUMA	1965
	MC 66-4	-------	215	4A46	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		8.0	NONE	LA	HARVEY	1966
	MC 66-5	-------	215	4A90	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		18.0	DIESEL / COMPRESSOR	LA	HOUMA	1966
	MC 69-1	-------	170	4A46	110.0 / 110.0	30.0 / 30.0	5.0 / 1.5	-		450		16.0	NONE	LA	HOUMA	1969
	MC 69-2	-------	170	4A43	110.0 / 110.0	30.0 / 30.0	6.0 / .5	-		450		16.0	NONE	LA	HOUMA	1969
	MC 69-3	-------	170	4A46	110.0 / 110.0	30.0 / 30.0	5.0 / 1.5	-		450		16.0	NONE	LA	HOUMA	1969
	DR 70-2	-------	173	5A71	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		500		13.0	DIESEL PUMP	LA	HOUMA	1970

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) M-I DRILLING FLUIDS CO. (CONTINUED)																
	BP 79-1	-------	177	5A71	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		16.0	NONE		LA VENICE		1979
	BR 79-2	-------	177	5A71	120.0 / 120.0	30.0 / 30.0	5.0 / 1.5	-		350		16.0	DIESEL PUMP		LA VENICE		1979
	BP 81-4	-------	200	5A71	120.0 / 120.0	30.0 / 30.0	5.0 / 2.0	-		350		17.0	DIESEL PUMP		LA HOUMA		1981
	THREE K 1	-------	194	5A71	110.0 / 110.0	30.0 / 30.0	5.0 / 1.5	-		500		13.0	DIESEL PUMP		LA HOUMA		1959
	(29) M.T.B.L., INC. C/O SCHEFFEL & CO.																
	ARKANSAS	241128	143	3A35	123.5 / 129.5	28.0 / 28.0	7.5 / 5.5	2400		-		35.5	NONE		MO ST. LOUIS		1941
	GLENNE HOLLINGER	276571	325	3A36	125.0 / 125.0	34.0 / 34.0	8.0 / 8.0	2400		-		46.0	NONE		MO ST. LOUIS		1957
	PATRICIA ANN	284621	256	3A36	102.8 / 110.0	32.1 / 32.1	9.7 / 8.0	3200		-		35.0	NONE		MO ST. LOUIS		1960
	NO. 3	-------	218	4A43	150.0 / 150.0	34.0 / 34.0	8.0 / 2.0	-		599		8.0	NONE		MO ST. LOUIS		1959
	(38) M.V. CONSTRUCTOR CO.																
	ALASKA CONSTRUCTOR	291635	133	1A03	135.0 / --	34.0 / --	8.0 / 5.0	1100		300		50.0	NONE		AK ANCHORAGE		1944
	CONSTRUCTOR	586135	85	1A03	90.0 / --	24.0 / --	4.0 / 2.5	500		100		3.0	NONE		AK ANCHORAGE		1977
	JENNIE L	599597	149	1A03	135.0 / --	29.0 / --	6.5 / 4.0	700		200		50.0	NONE		AK ANCHORAGE		1960
	(20) M/G TRANSPORT SERVICES, INC.																
	AMERICAN CHALLENGE	663288	819	3A36	160.0 / 160.0	42.0 / 42.0	9.0 / 7.5	6000		-		51.4	NONE		KY PADUCAH		1983
	AMERICAN SPIRIT	642137	609	3A36	145.0 / 145.0	48.0 / 48.0	9.0 / 7.5	6000		-		45.0	NONE		KY PADUCAH		1981
	CUMBERLAND EXPRESS	549735	137	3A36	75.0 / 75.0	30.0 / 30.0	8.0 / 7.0	1600		-		35.0	NONE		KY PADUCAH		1973
	DAVID T. SWEENY	569356	785	3A35	180.0 / 180.0	52.0 / 52.0	9.2 / 8.6	8400		-		42.9	NONE		OH CINCINNATI		1975
	GEORGE R. BAKER	638C61	634	3A35	135.3 / 135.6	44.9 / 44.9	8.9 / 8.0	6000		-		40.0	NONE		OH CINCINNATI		1981
	H. R. LABAR	530090	455	3A35	158.3 / 170.0	40.3 / 40.3	9.0 / 8.0	5000		-		50.0	NONE		OH CINCINNATI		1971
	HUGH B. STEGER	599325	362	3A36	127.7 / 139.0	44.0 / 44.0	8.6 / 8.0	5600		-		45.6	NONE		OH CINCINNATI		1978
	J. PAGE HAYDEN	516506	500	3A35	159.6 / 168.0	40.1 / 40.1	8.2 / 6.6	5000		-		60.1	NONE		OH CINCINNATI		1968
	JAMES H. CAREY	646180	734	3A35	168.0 / 168.8	42.0 / 43.3	8.6 / 8.6	6000		-		41.5	NONE		OH CINCINNATI		1982
	MARIE THOMPSON	512099	314	3A36	133.3 / 133.0	34.4 / 34.4	9.0 / 7.6	3500		-		40.0	NONE		KY PADUCAH		1971
	POLO II	526074	254	3A35	102.3 / 111.0	33.0 / 33.0	7.5 / 7.6	2400		-		42.0	NONE		OH CINCINNATI		1970
	THREE RIVERS LADY	280848	353	3A36	150.2 / 150.2	35.0 / 35.0	9.3 / 7.0	3200		-		36.0	NONE		KY PADUCAH		1977
	WILLIAM F. PLETTNER	647465	734	3A36	168.0 / 168.0	42.0 / 43.3	8.6 / 8.6	6000		-		41.5	NONE		OH CINCINNATI		1982
	WILLIAM H. LIGGETT	633894	634	3A35	135.6 / 135.6	44.9 / 44.9	8.9 / 8.0	6000		-		40.0	NONE		OH CINCINNATI		1981
	GT 104	528982	883	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		14551		13.0	NONE		KY PADUCAH		1970
	NBC 7857	593918	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7858	593919	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7859	593920	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7860	593921	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7861	593922	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7862	593923	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7863	593924	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7864	593925	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7865	593926	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7866	593927	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1978
	NBC 7972	612204	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7973	612205	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7974	612206	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7975	612207	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7976	612208	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7977	612209	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7978	612228	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7979	612229	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7980	612230	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7981	612231	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7982	612232	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7983	612233	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979
	NBC 7984	612234	843	4A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		15001		13.0	NONE		KY PADUCAH		1979

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYPE LINE-1	VESSEL OPERATING TYPE LINE-2	YEAR BUILT OR *REBUILT
		(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)															
NBC		7985	612235	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7986	612236	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7987	612237	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7988	612238	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7989	612239	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7990	612240	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		7991	612241	843	14A46	195.0	35.0	9.0	-	1500		13.0	NONE		KY	PADUCAH	1979
						195.0	35.0	1.5		-							
NBC		8101	631993	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8102	631994	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8103	631995	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8104	631996	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8105	631997	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8106	631998	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8107	631999	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8109	632001	277	16A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8110	632002	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8111	632003	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8112	632004	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8113	632005	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8114	632006	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8115	632007	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8131	632023	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8132	632024	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8133	632025	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8134	632026	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8135	632027	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8136	632028	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8137	632029	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8138	632030	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8139	632031	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8140	632032	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8141	632033	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8142	632034	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8143	632035	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8144	632036	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8145	632037	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8146	632038	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8147	632039	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8148	632040	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8149	632041	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		8150	632042	843	14A40	195.0	35.0	10.0	-	1600		14.5	NONE		KY	PADUCAH	1981
						195.0	35.0	1.6		-							
NBC		7847X	593908	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7848X	593909	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7849X	593910	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7850X	593911	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7851X	593912	915	14A46	200.0	35.0	9.0	-	1 50		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7852X	593913	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7853X	593914	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7855X	593916	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7856X	593917	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1978
						200.0	35.0	1.5		-							
NBC		7967X	612195	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1979
						200.0	35.0	1.5		-							
NBC		7968X	612200	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1979
						200.0	35.0	1.5		-							
NBC		7969X	612201	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1979
						200.0	35.0	1.5		-							
NBC		7970X	612202	915	14A46	200.0	35.0	9.0	-	1650		13.0	NONE		KY	PADUCAH	1979
						200.0	35.0	1.5		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL (FEET)	DRAFT REG. LOAD-LIGHT (FEET)	DRAFT ED (FEET)	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT ALOFT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING TYPE CODE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(20) P/G TRANSPORT SERVICES, INC. (CONTINUED)																	
	NBC 7971X	612203	915	4A4461	200.0	35.0	9.3	-		1650		13.0	NONE			KY PADUCAN		1979
					200.0	35.0	1.5			-								
	NBC 8116X	632008	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8117X	632009	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8118X	632010	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8119X	632011	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8120X	632012	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8121X	632013	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8122X	632014	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8123X	632015	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8124X	632016	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8125X	632017	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8126X	632018	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8127X	632019	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8128X	632020	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8129X	632021	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	NBC 8130X	632022	915	4A4401	200.0	35.0	10.0	-		1600		14.6	NONE			KY PADUCAN		1981
					200.0	35.0	1.5			-								
	M/G 100	518754	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 101	518755	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 102	518756	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 103	518757	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 104	518758	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 105	518759	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 106	518760	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 107	518761	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 108	518762	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.6			-								
	M/G 109	518763	689	4A4401	195.0	35.0	8.6	-		1396		13.0	NONE			OH CINCINNATI		1969
					195.0	35.0	1.5			-								
	M/G 110	527322	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 111	527323	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 112	527324	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 113	527325	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 114	527326	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 115	527495	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 116	527496	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 117	527497	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 118	527498	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 119	527499	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 120	527500	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 121	527501	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 122	527502	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 123	527503	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 124	527504	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 126	527629	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 127	527630	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 128	527631	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 129	527632	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 130	527633	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 131	527634	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 132	527635	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 133	527636	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 134	527637	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 135	527638	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 136	527639	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 137	527640	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								
	M/G 138	527641	677	4A4401	195.0	35.0	8.6	-		1437		13.0	NONE			OH CINCINNATI		1970
					195.0	35.0	1.5			-								

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO AO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)														
		M/G 139	527642	677	16A401	195.0	35.0	8.6	-		1437	13.0	NONE	ON	CINCINNATI	1970
						195.0	35.0	1.5			-					
		M/G 140	537200	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 141	537201	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 142	537202	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 143	537203	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 144	537204	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 145	537205	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 146	537206	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 147	537207	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 148	537208	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 150	539335	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 151	539336	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 152	539337	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 153	539338	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 154	539339	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 155	539340	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 156	539341	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 157	539342	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 158	539343	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 159	539344	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 160	539345	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 161	539346	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 162	539347	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 163	539348	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 164	539349	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 165	539350	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 166	539351	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 167	539352	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 168	539353	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 169	539354	670	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 170	539355	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 171	539356	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 172	539357	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 173	539358	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 174	539359	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 175	539360	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 176	539361	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 177	539362	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 178	539363	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 179	539364	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 180	539365	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 181	539366	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 182	539367	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 183	539368	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 184	539369	999	16A401	195.0	35.0	8.6	-		1433	13.0	NONE	ON	CINCINNATI	1972
						195.0	35.0	1.5			-					
		M/G 215	536955	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 216	536956	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 217	536957	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 218	536958	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 219	536959	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 220	536960	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 221	536961	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 222	536962	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					
		M/G 223	536963	731	16A401	200.0	35.0	8.6	-		1561	13.0	NONE	ON	CINCINNATI	1972
						200.0	35.0	1.4			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENSP DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	VTCC CODE SEE PAGE TV	DIMENSIONS LENGTH OVER-ALL	BRDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)												
M/G	224		536964	731	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	225		539370	1085	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	226		539371	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	227		539372	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	228		539373	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	229		539374	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	230		539375	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	231		539376	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	232		539377	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	233		539378	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	234		539379	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	235		539380	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	236		539381	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	237		539382	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	238		539383	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	239		539384	1088	6A440	200.0	35.0	8.6 -		1561	13.0	NONE	ON CINCINNATI	1972
						200.0	35.0	1.4		-				
M/G	303		531263	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	310		534740	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	311		534741	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	312		534742	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	313		534743	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	314		534744	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	315		534745	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	316		534746	676	6A440	195.0	35.0	8.6 -		1461	13.0	NONE	ON CINCINNATI	1971
						195.0	35.0	1.5		-				
M/G	317		586701	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	318		586702	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	319		586703	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	320		586704	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	321		586705	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	322		586706	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	323		586707	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	324		586708	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	325		586709	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	326		586710	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	327		586711	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	328		586712	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	329		586713	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	330		586714	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	331		586715	659	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1977
						195.0	35.0	1.5		-				
M/G	332		620572	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	333		620573	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	334		620574	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	335		620575	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	336		621904	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	337		621905	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	338		621906	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	339		622572	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	340		622573	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	341		622754	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1980
						195.0	35.0	1.5		-				
M/G	342		640086	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
M/G	343		640087	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
M/G	344		640088	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
M/G	345		640215	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
M/G	346		640216	676	6A440	195.0	35.0	8.6 -		1416	13.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (4444 SEE PAGE IV)	DIMENSIONS LENGTH OVER-ALL REG.	DIMENSIONS LENGTH OVER-ALL OVER-ALL	DIMENSIONS BRDTH REG.	DRAFT LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS (OPERATING AS) TYC ADD TYC LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)															
M/G	347	660217	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	348	660780	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	349	660781	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	350	660782	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	351	660783	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	352	660347	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	353	660348	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	354	661171	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	355	661172	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	356	661173	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	357	661174	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	358	661176	676	4A40	195.0	35.0	8.6	1.5	-		1416		13.0	NONE	ON CINCINNATI	1981
M/G	400	534747	696	4A40	200.0	35.0	8.6	1.3	-		1585		13.0	NONE	ON CINCINNATI	1971
M/G	401	534748	696	4A40	200.0	35.0	8.6	1.3	-		1585		13.0	NONE	ON CINCINNATI	1971
M/G	402	534749	696	4A40	200.0	35.0	8.6	1.3	-		1585		13.0	NONE	ON CINCINNATI	1971
M/G	403	534750	696	4A40	200.0	35.0	8.6	1.3	-		1585		13.0	NONE	ON CINCINNATI	1971
M/G	404	534751	696	4A40	200.0	35.0	8.6	1.3	-		1585		13.0	NONE	ON CINCINNATI	1971
M/G	405	610103	696	4A40	200.0	35.0	8.6	1.3	-		1576		13.0	NONE	ON CINCINNATI	1979
M/G	406	610104	696	4A40	200.0	35.0	8.6	1.3	-		1576		13.0	NONE	ON CINCINNATI	1979
M/G	508	594682	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1979
M/G	509	594683	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1979
M/G	510	594684	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	511	594685	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	512	594686	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	513	594687	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	514	594688	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	515	594689	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1979
M/G	516	594690	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	517	594691	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	518	594692	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	519	594693	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	520	594694	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	521	594695	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	522	594696	701	4A40	195.0	35.0	8.6	1.6	-		1424		13.0	NONE	ON CINCINNATI	1978
M/G	523	608157	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	524	608158	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	525	608159	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	526	608160	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	527	608161	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	528	608162	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	529	608163	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	530	608164	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	531	608165	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	532	608166	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	533	608167	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	534	608168	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	535	608169	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	536	608170	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	537	608171	729	4A40	195.0	35.0	8.6	1.6	-		1423		13.0	NONE	ON CINCINNATI	1979
M/G	600	544561	678	4A40	195.0	35.0	8.6	1.6	-		1403		13.0	NONE	ON CINCINNATI	1973
M/G	601	544562	678	4A40	195.0	35.0	8.6	1.6	-		1403		13.0	NONE	ON CINCINNATI	1973
M/G	602	544563	678	4A40	195.0	35.0	8.6	1.6	-		1403		13.0	NONE	ON CINCINNATI	1973
M/G	603	544564	678	4A40	195.0	35.0	8.6	1.6	-		1403		13.0	NONE	ON CINCINNATI	1973
M/G	604	544565	678	4A40	195.0	35.0	8.6	1.6	-		1403		13.0	NONE	ON CINCINNATI	1973

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BREADTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AOS TYP EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)															
		M/G 605	1544566	678	4A40	195.0	35.0	9.6	1.6	-	1403		13.0	NONE	ON	CINCINNATI	1973
		M/G 606	1544567	678	4A40	195.0	35.0	9.6	1.6	-	1403		13.0	NONE	ON	CINCINNATI	1973
		M/G 607	1544568	678	4A40	195.0	35.0	9.6	1.6	-	1403		13.0	NONE	ON	CINCINNATI	1973
		M/G 608	1544569	678	4A40	195.0	35.0	9.6	1.6	-	1403		13.0	NONE	ON	CINCINNATI	1973
		M/G 609	1544570	678	4A40	195.0	35.0	9.6	1.6	-	1403		13.0	NONE	ON	CINCINNATI	1973
		M/G 701	1552186	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 702	1552187	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 703	1552188	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 704	1552189	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 705	1552190	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 706	1552191	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 707	1552192	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 708	1552193	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 709	1555194	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 710	1555195	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 711	1555196	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 712	1555197	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 713	1555198	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 714	1555199	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 715	1555200	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 716	1555201	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 717	1555202	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 718	1555203	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 720	1552205	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 721	1552206	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 722	1552207	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 723	1552208	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 724	1552209	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 725	1552210	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 726	1552211	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 727	1552212	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 728	1552213	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 729	1552214	701	4A40	195.0	35.0	9.6	1.5	-	1436		13.0	NONE	ON	CINCINNATI	1974
		M/G 730	1611866	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 731	1611867	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 732	1611868	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 733	1611869	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 734	1611870	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 735	1611871	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 736	1611872	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 737	1611873	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 738	1611874	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 739	1611875	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 740	1611876	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 741	1611877	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 742	1611878	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 743	1611879	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 744	1611880	694	4A40	195.0	35.0	8.6	1.5	-	1427		14.0	NONE	ON	CINCINNATI	1979
		M/G 745	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980
		M/G 746	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980
		M/G 747	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980
		M/G 748	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980
		M/G 749	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980
		M/G 750	------	711	4A40	195.0	35.0	9.0	1.5	-	1427		12.0	NONE	ON	CINCINNATI	1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)													
	M/G 751	------	711	4A401	195.0	35.0	9.0	-	1427	12.0	NONE		ON CINCINNATI	1980
	M/G 752	------	711	4A401	195.0	35.0	9.0	-	1427	12.0	NONE		ON CINCINNATI	1980
	M/G 753	------	711	4A401	195.0	35.0	9.0	-	1427	12.0	NONE		ON CINCINNATI	1980
	M/G 754	636865	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 755	636866	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 756	636867	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 757	636868	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 758	636869	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 759	636870	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 760	636871	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 761	636872	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 762	636873	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 763	636874	695	4A411	195.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1979
	M/G 815	552245	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 816	552246	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 817	552247	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 818	552248	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 819	552249	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 820	552250	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 821	552251	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 822	552252	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 823	552253	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 825	552255	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 826	552256	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 827	552257	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 828	552258	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 829	552259	766	4A401	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1974
	M/G 830	636875	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 831	636876	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 832	636877	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 833	636878	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 834	636879	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 835	636880	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 836	636881	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 837	636882	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 838	636883	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 839	636884	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 840	636885	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 841	636886	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 842	636887	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 843	636888	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 844	636889	730	4A411	200.0	35.0	8.6	-	1561	13.0	NONE		ON CINCINNATI	1981
	M/G 900	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 901	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 902	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 903	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 904	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 905	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 906	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 907	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 908	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 909	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 910	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982
	M/G 911	------	676	4A401	195.0	35.0	8.6	-	1416	14.0	NONE		ON CINCINNATI	1982

ENGN/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ PAGE/ SEE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L OPERATING TYC/ IAO/ SEC	BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(20) M/G TRANSPORT SERVICES, INC. (CONTINUED)															
M/G 912	-------	676	16A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.2	1.6			-						
M/G 913	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 914	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 915	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 916	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 917	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 918	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 919	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 920	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 921	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 922	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 923	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 926	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 925	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 926	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 927	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 928	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 929	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 930	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 931	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 932	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 933	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 934	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 935	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 936	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 937	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 938	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 939	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 940	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 941	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 942	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 943	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
M/G 944	-------	676	14A401	195.0	35.0	8.6	-		1616		14.0	NONE	ION	CINCINNATI	1982
				195.0	35.0	1.6			-						
MT 406	505830	681	14A461	195.0	35.0	9.0	-		1655		13.0	NONE	IKY	PADUCAH	1966
				195.0	35.0	1.5			-						
SP 101	-------	676	14A401	195.0	35.0	8.6	-		1607		13.0	NONE	ION	CINCINNATI	1978
				195.0	35.0	1.5			-						
UK 24	505828	881	14A461	195.0	35.0	9.0	-		1655		13.0	NONE	IKY	PADUCAH	1966
				195.0	35.0	1.5			-						
UK 27	528981	883	14A461	195.0	35.0	9.0	-		1655		13.0	NONE	IKY	PADUCAH	1970
				195.0	35.0	1.5			-						
UT 418	505831	881	14A461	195.0	35.0	9.0	-		1655		13.0	NONE	IKY	PADUCAH	1970
				195.0	35.0	1.5			-						
UT 419	529125	933	14A461	195.0	35.0	9.0	-		1655		13.0	NONE	IKY	PADUCAH	1970
				195.0	35.0	1.5			-						
(32) MADAM ROSE, INC.															
MADAM ROSE	563077	52	13A361	55.0	20.0	7.0		600	-		37.0	NONE	ILA	NEW ORLEANS	1972
				55.0	20.0	4.5			-						
(32) MADARE, INC.															
CAPT. HEBERT	652345	97	13A361	-	-	6.0		900	941		32.0		ILA	VENICE	1982
				65.0	25.0	5.0			-						
(24) MADELINE ISLAND FERRY LINE, INC.															
ISLAND QUEEN	506192	50	14A121	71.0	34.2	8.0		500	501		28.0	NONE	IWI	LA POINTE	1966
				75.0	34.2	7.0			150						
MADELINE	669921	55	14A131	86.5	35.0	7.0		650	# 201		20.0	NONE	IWI	LA POINTE	1985
				90.0	35.0	5.0			150						
NICHEVO II	288696	68	11A121	64.0	32.0	7.5		227	# 101		20.0	NONE	IWI	LA POINTE	1962
				65.0	32.0	6.0			150						
(20) MADISON COAL & SUPPLY CO.															
C T JONES	223470	129	13A361	92.1	26.1	4.3		480	-		27.5	NONE	IWV	CHARLESTON	1964
				100.0	26.1	4.3			-						
CHARLESTON	256269	299	13A361	135.7	28.0	7.5		1600	-		30.0	NONE	IWV	CHARLESTON	1967
				145.0	28.0	2.0			-						
CRESCENT CITY	276196	462	13A361	138.2	34.0	9.8		3800	-		30.0	NONE	IWV	CHARLESTON	1958
				140.0	34.0	9.8			-						
E C MARSHALL	262831	42	13A351	75.0	20.0	6.0		800	-		35.0	NONE	IWV	PORT ARMERST	1951
				75.0	20.0	5.0			-						

9 VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH OVER-ALL (FEET)	BRDTH REG. OVER-ALL (FEET)	DRAFT REG. LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS ITC AO TO EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(20) MADISON COAL & SUPPLY CO. (CONTINUED)																	
		FRED WAY	249216	561	3A36		137.4	27.0	7.6	1350	-	-	38.0	NONE		NV	CHARLESTON		1976 *
							145.0	27.0	6.2		-	-							
		IRON DUKE	296959	621	3A36		65.0	21.0	5.6	800	-	-	29.6	NONE		NV	PORT AMHERST		1964
							65.0	21.3	5.6		-	-							
		J. S. LEWIS	230636	1411	5A36		161.8	30.0	5.7	1600	-	-	29.5	NONE		NV	CHARLESTON		1931
							162.0	30.2	5.0		-	-							
		LUCEDALE	626644	481	3A36		50.2	20.2	8.2	600	-	-	38.0	NONE		NV	CHARLESTON		1980
							52.0	20.2	8.2		-	-							
		MAJOR	228076	491	3A36		64.7	18.0	2.7	335	-	-	18.0	NONE		NV	PORT AMHERST		1983 *
							60.2	18.2	2.7		-	-							
		MILTON	540309	821	3A36		57.2	22.2	8.2	800	-	-	38.0	NONE		NV	CHARLESTON		1974
							60.0	22.2	8.2		-	-							
		MORRIS HARVEY	265183	401	3A36		58.0	19.0	10.0	900	-	-	19.0	NONE		NV	CHARLESTON		1953
							62.0	19.0	9.0		-	-							
		RELIANT	279506	1421	3A36		82.9	28.0	7.8	900	-	-	33.0	NONE		NV	CHARLESTON		1959
							90.0	28.0	7.8		-	-							
		TOM COOK	277891	151	3A36		37.5	13.9	5.0	220	-	-	20.0	NONE		NV	CHARLESTON		1958
							42.0	14.0	4.6		-	-							
		WEST VIRGINIA	507147	5141	3A36		150.3	42.0	11.0	5200	-	-	48.0	NONE		NV	CHARLESTON		1967
							150.0	42.0	10.5		-	-							
		ABC 68	-------	237	4A47		135.0	27.0	7.5	-	650	-	10.1	NONE					1925
							135.0	27.0	1.7		-	-							
		ABC 219	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 221	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 222	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 223	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 227	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 229	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 230	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 231	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 233	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1959
							175.0	26.0	1.5		-	-							
		ABC 235	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 236	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 237	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 238	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 239	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 240	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 241	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 242	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 243	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 244	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1967
							175.0	26.0	1.5		-	-							
		ABC 245	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1968
							175.0	26.0	1.5		-	-							
		ABC 246	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1968
							175.0	26.0	1.5		-	-							
		ABC 247	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1968
							175.0	26.0	1.5		-	-							
		ABC 248	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1968
							175.0	26.0	1.5		-	-							
		ABC 250	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1968
							175.0	26.0	1.5		-	-							
		ABC 252	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1969
							175.0	26.0	1.5		-	-							
		APC 253	-------	425	4A44		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	PORT AMHERST		1969
							175.0	26.0	1.5		-	-							
		ABC 254	-------	425	4A47		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1969
							175.0	26.0	1.5		-	-							
		ABC 400	-------	425	4A40		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1955
							175.0	26.0	1.5		-	-							
		ABC 401	-------	425	4A40		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1955
							175.0	26.0	1.5		-	-							
		ABC 402	-------	425	4A40		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1955
							175.0	26.0	1.5		-	-							
		ABC 403	-------	425	4A40		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		1948
							175.0	26.0	1.5		-	-							
		ABC 404	-------	425	4A40		175.0	26.0	9.0	-	1000	-	10.0	NONE		NV	CHARLESTON		-
							175.0	26.0	1.5		-	-							
		ABC 405	-------	419	4A40		175.0	26.0	9.0	-	950	-	10.1	NONE		NV	CHARLESTON		1957
							175.0	26.0	1.4		-	-							
		APC 1265	-------	127	4A43		110.0	26.0	6.0	-	350	-	9.1	NONE		NV	CHARLESTON		1965
							100.0	26.0	1.5		-	-							
		APC 3142	-------	200	4A43		109.0	36.0	5.0	-	350	-	6.5	NONE		NV	PORT AMHERST		1959
							108.0	36.0	1.5		-	-							
		KCB 273	-------	300	4A43		90.0	44.0	4.6	-	500	-	3.0	NONE		NV	PORT AMHERST		1940
							90.0	44.0	1.6		-	-							
		(11) MAGANN, W. P., CORP.																	
		CAPTAIN MIKE	567666	26	3F36		53.0	14.0	5.0	600	-	-	95.0	NONE		VA	PORTSMOUTH		1975
							53.0	14.0	3.0		-	-							
		MARY HOPE	275125	59	3A36		66.0	20.0	7.0	750	-	-	35.0	NONE		VA	PORTSMOUTH		1957
							66.0	20.0	6.0		-	-							
		BARGE NO 3	-------	450	4A44		128.0	34.0	8.0	-	850	-	11.0	NONE		VA	PORTSMOUTH		1966 *
							128.0	34.0	2.0		-	-							
		BARGE NO 12	-------	450	4A44		128.0	34.0	8.0	-	850	-	11.0	NONE		VA	PORTSMOUTH		1966 *
							128.0	34.0	2.0		-	-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC SEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MAGEE, HAROLD															
MM 100		1429670	115	5A70	231.0	52.0	10.6	-		3360		15.6	DEEP WELL PUMP	LA	NEW ORLEANS	* 1986
					231.0	52.0	1.6			-						
RV 53		560555	766	5A70	195.0	35.0	8.5	-		1550		15.6	DEEP WELL PUMP	LA	NEW ORLEANS	1974
					195.0	35.0	1.5			-						
	(31) MAGNOLIA MARINE TRANSPORT CO.															
DOROTHY LEE		519237	120	3A36	91.0	26.0	6.5	1700		-		37.0	NONE	MS	VICKSBURG	1969
					81.0	26.0	6.0			-						
ERGONOT		260966	104	3A36	96.0	24.0	7.0	1130		-		33.0	NONE	MS	VICKSBURG	1967
					86.0	24.0	6.0			-						
GILDA SMURDEN		253863	299	3A36	145.0	28.0	7.5	2250		-		34.0	NONE	MS	VICKSBURG	1967
					145.0	28.0	6.0			-						
HAL B. MILLER		531689	255	3A36	110.0	32.0	10.5	2250		-		39.2	NONE	MS	VICKSBURG	1971
					110.0	32.0	10.0			-						
VALDA		529894	498	3A36	87.0	28.0	7.5	1900		-		43.0	NONE	MS	VICKSBURG	1971
					87.0	28.0	6.0			-						
NPC 1723		-------	546	4A40	195.0	35.0	10.0	-		1650		13.0	NONE	TN	NASHVILLE	1965
					195.0	35.0	1.5			-						
PEACE		-------	90	4A46	75.0	24.0	5.0	-		150		6.3	NONE	MS	VICKSBURG	1968
					75.0	24.0	1.6			-						
MM 7		537296	178	5A71	295.0	54.0	9.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1972
					295.0	54.0	1.0			-						
MM 8		537295	194	5A71	295.0	54.0	9.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1972
					300.0	54.0	1.0			-						
MM 9		544932	181	3F71	297.5	54.0	12.0	-		2600		21.5	BOILER, PUMP	MS	VICKSBURG	1972
					297.5	54.0	1.5			-						
MM 10		545344	181	3F71	297.5	54.0	12.0	-		2600		21.5	BOILER, PUMP	MS	VICKSBURG	1972
					297.5	54.0	1.5			-						
MM 14		544934	181	3F71	275.0	54.0	13.0	-		2400		14.0	PUMPS	MS	VICKSBURG	1972
					275.0	54.0	1.5			-						
MM 20		559396	189	5F71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 21		560112	189	5A71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 22		560619	189	5A71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 23		560113	189	5A71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 24		560620	189	5A71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 25		560143	189	5A71	295.0	54.0	13.0	-		3100		13.4	BOILER, PUMP	MS	VICKSBURG	1974
					295.0	54.0	1.5			-						
MM 26		566858	191	6A71	275.0	54.0	13.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1975
					275.0	54.0	1.5			-						
MM 27		565643	191	6A71	275.0	54.0	13.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1975
					275.0	54.0	1.5			-						
MM 28		565644	191	6A71	275.0	54.0	13.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1975
					275.0	54.0	1.5			-						
MM 29		565645	191	6A71	275.0	54.0	13.0	-		3100		21.0	BOILER, PUMP	MS	VICKSBURG	1975
					275.0	54.0	1.5			-						
MM 106		549992	90	5A71	242.0	50.0	9.0	-		2550		15.0	PUMPS	MS	VICKSBURG	1967
					242.0	50.0	1.0			-						
MM 107		582577	975	5A71	200.0	50.0	10.3	-		2550		15.0	PUMPS	MS	VICKSBURG	1977
					200.0	50.0	1.5			-						
	(33) MAGNOLIA TOWING CO., INC.															
DARA GAIL		505472	47	3A36	61.0	18.0	5.5	670		-		38.0	NONE	TX	HOUSTON	1966
					61.0	18.0	5.5			-						
	(32) MAHLER, BARNEY															
BARNEY IV		283468	30	3A36	-	-	6.0	400		-		20.0		LA	HARVEY	1960
					50.0	18.0	3.0			-						
BARNEY V		635514	29	3A36	--	--	6.5	--		-		--				--
					41.0	18.0	4.0			-						
	(21) MAIDSVILLE COAL COMPANY															
REDMAN		506741	52	3A36	62.1	16.1	4.9	500		-		30.0	NONE	MV	MAIDSVILLE	1968
					62.1	16.1	4.8			-						
	(36) MAJOR MARINE TOURS															
EMERALD PRINCESS		280401	69	1F11	--	--	9.0	350		-		26.0		WA	SEATTLE	* 1971
					45.0	18.0	7.0			100						
	(36) MANKE LUMBER COMPANY															
DANIELLE		580078	58	3A36	62.0	23.1	8.6	680		-		31.0	NONE	WA	SHELTON	1976
					64.0	26.6	7.0			-						
	(36) MANKE TOWING CO.															
A G HUBBLE		261025	16	3R36	49.2	16.4	5.9	500		-		20.0	NONE	WA	SHELTON	1950
					53.0	15.0	5.0			-						
SIGRID M		614642	47	3A36	65.2	20.8	9.0	600		-		41.0	NONE	WA	SHELTON	1955
					70.0	22.0	8.6			-						
	(20) MANSBACH METAL COMPANY															
NRC 192		-------	204	4A46	110.0	30.0	7.0	-		480		8.0	NONE			1969
					110.0	30.0	1.0			-						
NRC 1		-------	795	5A71	195.0	35.0	9.0	-		1400		17.5	18" DIESEL PUMPS	KY	ASHLAND	* 1987
					195.0	35.0	2.0			-						
NRC 2		-------	795	5A71	195.0	35.0	9.0	-		1400		17.5	18" DIESEL PUMPS	KY	ASHLAND	* 1987
					195.0	35.0	2.0			-						
NRC 3		-------	795	5A71	195.0	35.0	9.0	-		1400		17.5	18" DIESEL PUMPS	KY	ASHLAND	* 1987
					195.0	35.0	2.0			-						
NRC 4		-------	795	5A71	195.0	35.0	9.0	-		1400		17.5	18" DIESEL PUMPS	KY	ASHLAND	* 1987
					195.0	35.0	2.0			-						
	(36) MANSON CONSTRUCTION AND ENGINEERING CO.															
NEWPORT		658434	2859	2A40	258.5	54.7	17.2	1800		4000		50.0	NONE	WA	SEATTLE	1983
					258.5	54.7	5.0			-						
ELMER M		542679	71	3A36	64.0	24.0	8.0	850		-		30.0	NONE	WA	SEATTLE	1972
					64.0	24.0	8.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT MLD. LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING VTCC	VESSEL BASE LINE-1 / LINE-2	VESSEL TOB (SEE FOOTNOTE)	YEAR BUILT OR REBUILT
	(34) HANSON CONSTRUCTION AND ENGINEERING CO. (CONTINUED)															
	GLADYS M	639797	70	3A36	69.4	19.6	6.4	1200	-	-	30.0	NONE	WA	SEATTLE		1981
					69.4	19.6	6.4		-	-						
	HARRY M	564361	101	3A36	92.4	30.0	9.0	1600	-	-	30.0	NONE	WA	SEATTLE		1975
					92.4	30.0	9.0		-	-						
	JEFFREY M	600733	50	3A36	69.4	19.6	6.4	1000	-	-	30.0	NONE	WA	SEATTLE		1978
					69.4	19.6	6.4		-	-						
	MARGARET M	501613	36	3A35	49.2	20.0	2.5	165	-	-	30.0	NONE	WA	SEATTLE		1965
					58.0	20.0	2.5		-	-						
	PETER M	260562	191	3A36	61.3	17.1	7.5	360	-	-	28.8	NONE	WA	SEATTLE		* 1950
					65.6	18.0	7.5		-	-						
	DC 46	274563	327	4A43	137.2	34.0	7.7	-	800	-	10.0	NONE	WA	SEATTLE		1945
					140.0	34.0	2.0		-	-						
	GILLIE K	652076	2329	4A40	250.1	72.0	13.0	-	5510	-	30.0	NONE	WA	SEATTLE		1982
					250.1	72.0	3.5		-	-						
	LC 7	282298	78	4A46	67.7	23.5	3.5	-	120	-	6.0	NONE	WA	SEATTLE		1959
					67.7	23.5	1.0		-	-						
	MANSON 41	546766	373	4A46	110.0	38.0	9.0	-	800	-	13.0	NONE	WA	SEATTLE		1973
					110.0	38.0	1.5		-	-						
	MANSON 44	524054	642	4A46	150.0	42.0	9.0	-	1650	-	12.0	NONE	WA	SEATTLE		1969
					150.0	42.0	2.0		-	-						
	MANSON 47	297885	615	4A46	165.0	40.1	10.0	-	1500	-	10.0	NONE	WA	SEATTLE		1953
					165.0	40.1	2.0		-	-						
	MANSON 48	297561	615	4A46	165.0	40.0	9.4	-	1500	-	14.0	NONE	WA	SEATTLE		1953
					165.0	40.0	2.5		-	-						
	MANSON 49	256199	270	4A46	108.0	40.0	5.5	-	400	-	8.5	NONE	WA	SEATTLE		1945
					108.0	40.0	1.5		-	-						
	MANSON 52	539538	1021	4A46	258.5	38.0	11.7	-	1500	-	15.0	NONE	WA	SEATTLE		1928
					258.5	38.0	3.0		-	-						
	MANSON 53	285390	126	4A46	79.8	32.0	5.7	-	250	-	10.5	NONE	WA	SEATTLE		1945
					79.8	32.0	3.1		-	-						
	MANSON 54	585878	986	4A46	170.0	52.0	12.0	-	2700	-	28.0	NONE	WA	SEATTLE		1977
					170.0	52.0	3.0		-	-						
	MANSON 55	584934	443	4A46	140.0	40.0	10.0	-	1200	-	20.0	NONE	WA	SEATTLE		1978
					140.0	40.0	2.5		-	-						
	MANSON 58	636409	1133	4A46	179.6	54.0	12.0	-	2500	-	10.0	NONE	WA	SEATTLE		1981
					180.0	54.0	3.0		-	-						
	MANSON 59	633262	1133	4A46	179.6	54.0	12.0	-	2500	-	10.0	NONE	WA	SEATTLE		1981
					180.0	54.0	3.0		-	-						
	MK 240	507174	206	4A46	240.0	60.0	12.0	-	5360	-	20.0	NONE	WA	SEATTLE		1967
					240.0	60.0	3.0		-	-						
	MK 242	509479	202	4A46	240.0	60.0	12.0	-	5360	-	20.0	NONE	WA	SEATTLE		1967
					240.0	60.0	3.0		-	-						
	SEA PORT	694068	205	4A40	220.0	54.6	9.0	-	2051	-	22.0	NONE	WA	SEATTLE		1986
					220.0	54.6	3.0		-	-						
	TEENA	500883	50	4A46	65.0	20.8	3.0	-	60	-	5.0	NONE	WA	SEATTLE		1960
					65.0	21.0	.8		-	-						
	WESTPORT	592239	1063	4A40	190.0	52.0	12.0	-	1063	-	20.0	NONE	WA	SEATTLE		1979
					190.0	60.0	4.0		-	-						
	(12) MANTUA SERVICES, INC.															
	LINDA L	550976	79	5A70	195.1	35.1	10.5	-	1791	-	18.0	GPM ELECTRIC PUMPS	INC	WILMINGTON		1973
					195.1	35.1	2.0		-	-						
	PATRICIA L	510174	855	5A70	195.1	35.1	10.5	-	1800	-	18.0	GPM ELECTRIC PUMPS	INC	WILMINGTON		1967
					195.1	35.1	2.0		-	-						
	(43) MAPCO GAS PRODUCTS, INC.															
	V 392	502870	137	7A70	265.0	50.0	12.0	-	2700	-	18.0	PUMP	AL	DEMOPOLIS		1966
					265.0	50.0	2.0		-	-						
	(18) MAR KEL, INC.															
	BP 58	------	815	4A46	200.0	35.0	9.0	-	1627	-	16.9	NONE	LA	BATON ROUGE		1965
					200.0	35.0	1.7		-	-						
	BP 68	------	815	4A46	200.0	35.0	9.0	-	1627	-	16.9	NONE	LA	BATON ROUGE		1965
					200.0	35.0	1.7		-	-						
	BP 78	------	815	4A46	200.0	35.0	9.0	-	1627	-	16.9	NONE	LA	BATON ROUGE		1965
					200.0	35.0	1.7		-	-						
	IS 285	297030	843	4A46	195.0	35.0	9.0	-	1450	-	18.0	NONE	LA	BATON ROUGE		1964
					195.0	35.0	1.7		-	-						
	IS 291	297038	843	4A46	195.0	35.0	9.0	-	1450	-	18.0	NONE	LA	BATON ROUGE		1964
					195.0	35.0	1.7		-	-						
	MC 6	------	-	4A46	120.0	30.0	8.5	-	550	-	-	NONE	LA	BATON ROUGE		1962
					120.0	30.0	1.0		-	-						
	MC 7	------	-	4A46	120.0	30.0	8.5	-	550	-	-	NONE	LA	BATON ROUGE		1962
					120.0	30.0	1.0		-	-						
	SKM 286	297033	843	4A46	195.0	35.0	9.0	-	1450	-	18.0	NONE	LA	BATON ROUGE		1964
					195.0	35.0	1.7		-	-						
	(31) NAPASCALCO, JOHN A.															
	RI 301	622946	888	4A46	195.1	35.0	10.8	-	1778	-	16.0	NONE	IL	CHICAGO		1980
					195.1	35.0	1.5		-	-						
	(32) PAPATHON MARINE, INC.															
	LORETTA J	------	132	3A36	179.0	46.0	21.0	7200	-	-	90.0	NONE	LA	GARYVILLE		* 1981
					149.8	46.4	18.0			111						
	PATRICIA E	------	132	3A36	179.0	46.0	21.0	7200	-	-	90.0	NONE	LA	GARYVILLE		* 1982
					149.8	46.4	18.0			111						
	MM 1	------	867	5A70	441.8	76.0	29.6	-	22040	-	78.0	14 CARGO PUMPS & HOT OIL HEATERS	LA	GARYVILLE		1981
					442.0	76.2	4.8		-	-						
	MM 2	------	867	5A70	441.8	76.0	29.6	-	22040	-	78.0	14 CARGO PUMPS, 2 HOT OIL HEATERS	LA	GARYVILLE		1982
					442.0	76.2	4.8		-	-						
	(03) MARCY, PETER															
	PM 3	562828	952	4A46	195.0	35.0	9.0	-	1450	-	16.6	NONE	LA	COVINGTON		1975
					195.0	35.0	2.0		-	-						
	(20) MARIETTA INDUSTRIAL ENTERPRISES, INC.															
	LITTLE EDWARD	280539	27	3A35	48.4	15.6	3.6	630	-	-	24.5	NONE	OH	MARIETTA		* 1977
					48.4	15.6	3.6		-	-						
	BP 1149	------	775	4A46	195.1	35.0	8.7	-	1412	-	15.2	NONE	OH	MARIETTA		1959
					195.1	35.1	1.9		-	-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE REGIS-TER SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DEPTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING CG DIST	VESSEL BASE AOI LINE-1 / TO EE! LINE-2	YEAR BUILT OR REBUILT
	(39) MARIN TUG AND BARGE, INC.														
	M-10 WATER TAXI 1	1600821	19	11A12	47.0	14.6	4.9	300	6	49	12.0	NONE	CA	SAN FRANCISCO	1979
	M-10 WATER TAXI 13	1249380	12	11	50.0	14.6	4.9								
	MARIN SKY	1535117	83	13A35	45.5	11.7	3.9	165	5	23	9.0	NONE	CA	SAN FRANCISCO	1982
	MARIN SUNSHINE	1293284	21	13A36	56.0	24.0	9.0	680	-		46.0	NONE	CA	RICHMOND	1971
	MARIN TWILIGHT	1614861	19	13A36	75.0	22.6	10.0	950	-		35.0	NONE	CA	RICHMOND	1963
	MARIN DAWN	1504176	19	13A36	75.0	22.6	10.0		-		35.0	NONE	CA	RICHMOND	1979
	MARIN MIST	1282618	14	15A71	236.0	50.4	12.0	-	3870		30.0	PUMPS	CA	RICHMOND	1966
	MARIN MOONER	1535329	13	15A71	250.0	50.0	12.0	-	2859		15.0	COILS, DOUBLE HULL	CA	RICHMOND	1960
	MARIN TENOR	1646828	17	15A71	210.0	52.0	14.7	-	1341		20.0	10" & 12" PUMP	CA	RICHMOND	1977
			17	13A36	230.0	60.0	15.1	-	3850		50.0	PUMPS	CA	RICHMOND	1982
					210.0	52.0	3.0		-						
					230.0	60.0	2.0		-						
	(01) MARINA BAY COMMUTER COMP	ANY													
	INDEPENDENCE	1641076	53	11C11	74.5	18.5	6.4	1166	13		25.0	NONE	MA	NORTH QUINCY	1981
	LIBERTY	1642340	53	11C11	74.5	18.5	6.4	1020	13	134	25.0	NONE	MA	NORTH QUINCY	1981
	VICTORY	1626506	12	11C11	74.5	18.5	5.3		13	134					
			12	11C11	40.0	12.0	4.0	330	-		8.0	NONE	MA	NORTH QUINCY	1981
					40.0	12.0	4.0		33						
	(22) MARINE CONTRACTING CORP.														
	PRAIRIELAND	1270614	24	13A36	49.2	15.2	6.4	350	-		22.0		OH	CLEVELAND	1955
	TIMBERLAND	1251131	14	13A36	50.0	15.6	6.4		-						
					41.3	13.1	6.9	200	-		12.5	NONE	OH	CLEVELAND	1946
					44.0	13.4	6.9		-						
	(03) MARINE CONTRACTING, INC.														
	KIM C	1628502	25	13A36	43.8	16.0	5.0	600	-		45.0	NONE	NY	LONG ISLAND	1980
					50.0	16.0	3.5		-						
	(21) MARINE CONTRACTORS, INC.														
	OZARK	1614487	72	13A36	65.0	21.0	4.0	425	-		26.0	NONE	PA	PITTSBURGH	1985
					65.0	21.0	4.0		-						
	SENECA BRAVE	1264868	68	13A36	55.0	16.0	5.0	230	-		22.0	NONE	PA	PITTSBURGH	1950
					55.0	16.0	5.0		-						
	C 175	-------	76	14A40	195.0	35.0	9.0	-	1500		13.0	NONE	PA	PITTSBURGH	1964
					195.0	35.0	1.5		-						
	ING 436	-------	75	14A40	200.0	35.0	9.0	-	1670		13.4	NONE	PA	PITTSBURGH	1970
					200.0	35.0	1.6		-						
	J&L 304	-------	30	14A47	135.0	35.0	8.5	-	1000		10.0	NONE	PA	BELLE VERNON	1956
					135.0	35.0	1.5		-						
	J&L 312	-------	29	14A47	135.0	35.0	8.5	-	1000		10.0	NONE	PA	BELLE VERNON	1937
					135.0	35.0	1.5		-						
	J&L 322	-------	30	14A47	135.0	35.0	8.5	-	1000		10.0	NONE	PA	BELLE VERNON	1941
					135.0	35.0	1.5		-						
	PC 760	-------	33	14A47	175.0	26.0	8.5	-	925		11.8	NONE	PA	ELIZABETH	1955
					175.0	26.0	1.5		-						
	Z 36	-------	100	14A40	175.0	26.0	9.0	-	900		10.0	NONE	PA	PITTSBURGH	1953
					175.0	26.0	1.5		-						
	(32) MARINE CREWBOATS, INC.														
	BIG MAC	-------	-	11A02	44.0	-	-	-	-		-	NONE	LA	BELLE CHASSE	1978
	CATHERINE	1568338	9	11C02	31.3	11.4	5.4	-	-		-	NONE	LA	NEW ORLEANS	1975
	DIXIE 12	1642992	17	11C02	38.0	14.1	6.3	400	-		-	NONE	LA	NEW ORLEANS	1981
	DIXIE 13	1643308	17	11C02	38.0	14.1	6.3	400	-	14	-	NONE	LA	NEW ORLEANS	1981
	DIXIE 14	1642993	17	11C02	38.0	14.1	6.3	400	-	14	-	NONE	LA	NEW ORLEANS	1981
	DIXIE II	1643307	17	11C02	38.0	14.1	6.3	400	-		14.0	NONE	LA	NEW ORLEANS	1981
	EMILY	1536102	9	11C02	34.6	12.0	5.2	-	-		-	NONE	LA	NEW ORLEANS	1971
	JENNY C	-------	6	11C02	32.0	12.0	2.0	300	-	9	15.0	NONE	LA	BELLE CHASSE	1978
	MARGARET	1536349	9	11C02	34.6	12.0	5.2	-	-		-	NONE	LA	NEW ORLEANS	1971
	MARIA	1535254	9	11C02	34.6	12.0	5.2	-	-		-	NONE	LA	NEW ORLEANS	1972
	MARY	1568337	9	11C02	31.3	11.4	5.4	-	-		-	NONE	LA	NEW ORLEANS	1975
	MELANIE	1535255	9	11C02	34.6	12.0	5.2	-	-		-	NONE	LA	NEW ORLEANS	1971
	MISS NICOLE	1606519	23	11C02	44.3	14.0	7.5	700	-		-	NONE	LA	NEW ORLEANS	1979
	MR. BUDDY	-------	-	11C02	32.0	-	-	-	-		-	NONE	LA	BELLE CHASSE	1980
	NO. IV	1535870	8	11C02	32.3	12.0	4.7	-	-		-	NONE	LA	NEW ORLEANS	1971
	NO. VIII	1536351	8	11C02	32.3	12.0	4.7	-	-		-	NONE	LA	NEW ORLEANS	1971
	RIG RUNNER	1587631	13	11C02	39.8	12.0	5.3	-	-		-	NONE	LA	NEW ORLEANS	1964
	(29) MARINE EQUIP. MANAGEMENT	CORP.													
	AGS 915	1597178	88	14A48	195.0	35.0	9.0	-	1459		16.0	NONE	MO	ST. LOUIS	1978
					195.0	35.0	1.5		-						
	AGS 917	1597180	88	14A48	195.0	35.0	9.0	-	1459		16.0	NONE	MO	ST. LOUIS	1978
					195.0	35.0	1.5		-						
	CGL 302	1553635	67	14A49	195.0	35.0	12.0	-	1506		19.2	NONE	MO	ST. LOUIS	1973
					195.0	35.0	1.6		-						
	CI 903	1593132	87	14A49	195.0	35.0	9.0	-	1505		18.3	NONE	TN	NASHVILLE	1964
					195.0	35.0	1.7		-						
	CUS 826	1598387	94	14A49	200.0	35.0	9.0	-	1639		17.3	NONE	KY	LOUISVILLE	1978
					200.0	35.0	1.6		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. LOAD-ED LIGHT	DRAFT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC AOI TOI SEE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.												
	EDN 16	626877	730	14A41	195.0	35.0	12.0	-		1730	19.0	NONE	MO ST. LOUIS	1979
	FER 116	544502	1008	14A41	195.0 200.0	35.0 35.0	1.6 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 117	544503	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 118	544504	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 119	544505	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 120	544506	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 121	544507	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 123	544509	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 124	544510	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	FER 125	544511	1008	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1500	16.5	NONE	LA BELLE CHASSE	1973
	GRT 8208	549858	734	14A41	200.0 200.0	35.0 35.0	1.9 9.0	-		1651	16.9	NONE	NY NEW YORK	1973
	GRT 8248	549862	734	14A41	200.0 200.0	35.0 35.0	1.6 9.0	-		1651	16.9	NONE	NY NEW YORK	1973
	H 1018	576366	917	14A41	200.0 200.0	35.0 35.0	1.6 9.0	-		1645	16.9	NONE	LA NEW ORLEANS	1977
	H 1098	576374	917	14A41	200.0 200.0	35.0 35.0	1.6 9.0	-		1645	16.0	NONE	MO ST. LOUIS	1977
	HLER 501	629518	907	14A41	195.0 195.0	35.0 35.0	9.0 1.7	-		1511	19.1	NONE	KY LOUISVILLE	1980
	HLER 502	629519	907	14A41	195.0 195.0	35.0 35.0	9.0 1.7	-		1511	19.1	NONE	KY LOUISVILLE	1980
	HLER 503	629520	907	14A41	195.0 195.0	35.0 35.0	9.0 1.7	-		1511	19.1	NONE	KY LOUISVILLE	1980
	HLER 504	629521	907	14A41	195.0 195.0	35.0 35.0	9.0 1.7	-		1511	19.1	NONE	KY LOUISVILLE	1980
	HLER 5059	630691	950	14A41	195.0 200.0	35.0 35.0	1.7 9.0	-		1667	19.4	NONE	KY LOUISVILLE	1980
	ITEL 122	604839	676	14A47	200.0 195.0	35.0 35.0	1.4 9.0	-		1498	16.0	NONE	MO ST. LOUIS	1979
	ITEL 123	604840	676	14A47	195.0 195.0	35.0 35.0	1.6 9.0	-		1498	16.0	NONE	MO ST. LOUIS	1979
	ITEL 125	604848	676	14A47	195.0 195.0	35.0 35.0	1.6 9.0	-		1498	16.0	NONE	MO ST. LOUIS	1979
	ITEL 127	605197	676	14A47	195.0 195.0	35.0 35.0	1.6 9.0	-		1498	16.0	NONE	MO ST. LOUIS	1979
	JP 7808F	663756	950	14A48	195.0 200.0	35.0 35.0	1.6 9.0	-		1680	19.4	NONE	KY LOUISVILLE	1981
	JP 7818F	663757	950	14A41	200.0 200.0	35.0 35.0	1.4 9.0	-		1680	19.4	NONE	KY LOUISVILLE	1981
	JP 7828F	663758	950	14A41	200.0 200.0	35.0 35.0	1.5 9.0	-		1680	19.4	NONE	KY LOUISVILLE	1981
	JP 7838F	663759	950	14A41	200.0 200.0	35.0 35.0	1.5 9.0	-		1680	19.4	NONE	KY LOUISVILLE	1981
	JP 7848F	663760	950	14A41	200.0 200.0	35.0 35.0	1.5 9.0	-		1680	19.4	NONE	KY LOUISVILLE	1981
	JR 7858F	663444	966	14A41	200.0 200.0	35.0 35.0	1.5 9.0	-		1659	19.3	NONE	KY LOUISVILLE	1981
	JR 7868F	663445	966	14A41	200.0 200.0	35.0 35.0	1.5 9.0	-		1659	19.3	NONE	KY LOUISVILLE	1981
	JT 1	611770	986	14A41	195.0 195.0	35.0 35.0	9.0 1.9	-		1489	18.5	NONE	KY LOUISVILLE	1979
	JT 3	611772	986	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1489	18.5	NONE	KY LOUISVILLE	1979
	JT 7	611776	986	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1489	18.5	NONE	KY LOUISVILLE	1979
	JT 8	611777	986	14A41	195.0 195.0	35.0 35.0	9.0 1.9	-		1489	18.5	NONE	KY LOUISVILLE	1979
	JT 12	611781	986	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1489	18.5	NONE	KY LOUISVILLE	1979
	JT 19	611792	963	14A41	-- 195.0	-- 35.1	12.0 1.9	-		2118	18.5	NONE	KY LOUISVILLE	1979
	JT 21	611795	963	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1486	18.5	NONE	KY LOUISVILLE	1979
	JT 22	611796	963	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1486	18.5	NONE	KY LOUISVILLE	1979
	JT 23	611797	963	14A41	-- 195.0	-- 35.1	12.0 1.8	-		2118	18.5	NONE	KY LOUISVILLE	1979
	JT 26	611800	963	14A41	-- 195.0	-- 35.1	12.0 1.8	-		2118	18.5	NONE	KY LOUISVILLE	1979
	JT 31	611805	963	14A41	-- 195.0	-- 35.1	12.0 1.8	-		2118	18.5	NONE	KY LOUISVILLE	1979
	JT 34	611808	963	14A41	195.0 195.0	35.0 35.0	9.0 1.9	-		1486	18.5	NONE	KY LOUISVILLE	1979
	JT 39	611813	963	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		1486	18.5	NONE	KY LOUISVILLE	1980
	JT 40	611814	963	14A41	-- 195.0	-- 35.1	12.0 1.8	-		2118	18.5	NONE	KY LOUISVILLE	1979
	JWS 101	618030	888	14A41	195.0 195.0	35.0 35.0	9.0 1.5	-		1519	19.3	NONE	KY LOUISVILLE	1980
	KBT 1	617161	875	14A41	195.0 195.0	35.0 35.0	9.0 1.8	-		150.1	16.5	NONE	MO ST. LOUIS	1980
	KBT 2	587295	824	14A41	200.0 200.0	35.0 35.0	9.0 1.6	-		1667	20.0	NONE	MO ST. LOUIS	1979
	KBT 4	653485	714	14A41	195.0 195.0	35.0 35.0	9.0 1.5	-		1529	19.3	NONE	TN NASHVILLE	1982
	KBT 5	653486	714	14A41	195.0 195.0	35.0 35.0	9.0 1.5	-		1529	19.3	NONE	TN NASHVILLE	1982
	KBT 6	578054	736	14A41	200.0 200.0	35.0 35.0	9.0 1.5	-		1667	19.1	NONE	MO ST. LOUIS	1976
	KBT 7	578055	736	14A41	200.0 200.0	35.0 35.0	9.0 1.5	-		1667	19.0	NONE	PS GREENVILLE	1976
	KBT 8	565194	733	14A41	200.0 200.0	35.0 35.0	9.0 1.4	-		1667	18.6	NONE	PA PITTSBURGH	1975
	KBT 9	565199	733	14A41	200.0 200.0	35.0 35.0	9.0 1.5	-		1667	18.6	NONE	MO ST. LOUIS	1975
	KBT 12	604577	676	14A47	195.0 195.0	35.0 35.0	9.0 1.6	-		1498	16.0	NONE	MO ST. LOUIS	1979

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODES SEE PAGE IV	LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AOI/TD/EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.														
KDT 3R		1589712	833	14A41	195.0	35.0	9.0	-		1524		20.0	NONE	TN	NASHVILLE	1977
					195.0	35.0	1.6			-						
KDT 10R		1565198	733	14A41	200.0	35.0	9.0	-		1667		18.4	NONE	PA	PITTSBURGH	1975
					200.0	35.0	1.5			-						
KDT 11R		1576665	917	14A41	200.0	35.0	9.0	-		1665		14.0	NONE	FL	WEST PALM BEACH	1970
					200.0	35.0	1.6			-						
L 31		-------	676	14A68	195.0	35.0	9.6	-		1597		19.0	NONE	MO	ST. LOUIS	1981
					195.0	35.0	1.7			-						
L 223		-------	730	14A68	200.0	35.0	9.6	-		1773		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.3			-						
L 509		1598458	849	14A41	195.0	35.0	9.0	-		1460		16.6	NONE	TN	NASHVILLE	1978
					195.0	35.0	1.8			-						
L 904		1569843	833	14A41	195.0	35.0	9.0	-		1526		19.0	NONE	TN	NASHVILLE	1977
					195.0	35.0	1.8			-						
L 203B		1011107	917	14A41	200.0	35.0	9.0	-		1665		17.0	NONE	TN	NASHVILLE	1979
					200.0	35.0	1.6			-						
MEM 39T		1299105	762	14A41	195.0	35.0	9.0	-		1519		14.0	NONE	MO	ST. LOUIS	1965
					195.0	35.0	2.0			-						
MEM 39R		1295678	845	14A41	195.0	35.0	9.0	-		1519		16.5	NONE	NH	PORTSMOUTH	1966
					195.0	35.0	1.7			-						
MEM 101R		1617729	833	14A41	195.0	35.0	9.0	-		1524		20.0	NONE	MO	ST. LOUIS	1977
					195.0	35.0	1.6			-						
MEM 102R		1589407	833	14A41	195.0	35.0	9.0	-		1524		20.0	NONE	MO	ST. LOUIS	1977
					195.0	35.0	1.6			-						
MEM 107R		1280228	883	14A41	195.0	35.0	9.0	-		1384		15.9	NONE			1959
					195.0	35.0	1.9			-						
MEM 108R		1294279	883	14A41	195.0	35.0	9.0	-		1384		15.9	NONE	TN	MEMPHIS	1961
					195.0	35.0	1.9			-						
MEM 109R		1299588	836	14A41	195.0	35.0	9.0	-		1505		14.5	NONE	NY	NEW YORK	1965
					195.0	35.0	1.7			-						
MEM 111R		1294201	836	14A41	195.0	35.0	9.0	-		1505		14.5	NONE	NY	NEW YORK	1965
					195.0	35.0	1.7			-						
MEM 123R		1291894	860	14A41	195.0	35.0	9.0	-		1493		15.9	NONE	TX	HOUSTON	1965
					195.0	35.0	1.7			-						
MEM 124R		1294364	860	14A41	195.0	35.0	9.0	-		1493		15.9	NONE	TX	HOUSTON	1964
					195.0	35.0	1.7			-						
MEM 125R		1299103	762	14A41	195.0	35.0	9.0	-		1519		15.9	NONE	TX	HOUSTON	1965
					195.0	35.0	1.7			-						
MEM 150F		1613726	846	14A41	195.0	35.0	9.0	-		1526		19.2	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.6			-						
MEM 157F		1628339	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 158F		1627694	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 159F		1627695	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 171F		1627958	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 172F		1627959	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 173F		1629746	846	14A41	195.0	35.0	9.0	--		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 174F		1630285	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 175F		1629968	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 176F		1630286	846	14A41	195.0	35.0	9.0	-		1522		19.2	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
MEM 201R		1593419	938	14A41	200.0	35.0	9.0	-		1668		18.4	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
MEM 202R		1593420	938	14A41	200.0	35.0	9.0	-		1668		18.4	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
MEM 206R		1512702	937	14A41	200.0	35.0	9.0	-		1524		18.4	NONE	MO	ST. LOUIS	1968
					200.0	35.0	1.8			-						
MEM 207R		1512703	937	14A41	200.0	35.0	9.0	-		1524		18.4	NONE	FL	TAMPA	1968
					200.0	35.0	1.8			-						
MEM 208R		1512701	937	14A41	200.0	35.0	9.0	-		1524		18.4	NONE	TN	MEMPHIS	1968
					200.0	35.0	1.8			-						
MEM 209R		1512700	937	14A41	200.0	35.0	9.0	-		1524		18.4	NONE	IL	CHICAGO	1968
					200.0	35.0	1.8			-						
MEM 211R		1599367	696	14A41	200.0	35.0	9.0	-		1665		18.4	NONE	KY	LOUISVILLE	1978
					200.0	35.0	1.8			-						
MEM 212R		1598325	696	14A41	200.0	35.0	9.0	-		1665		18.4	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.8			-						
MEM 213R		1607475	696	14A41	200.0	35.0	9.0	-		1668		18.4	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6			-						
MEM 214R		1598531	696	14A41	200.0	35.0	9.0	-		1668		18.4	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
MEM 221F		1515389	885	14A41	200.0	35.0	9.0	-		1499		18.5	NONE	TN	NASHVILLE	1968
					200.0	35.0	1.8			-						
MEM 241R		1663998	730	14A41	200.0	35.0	9.0	-		1666		19.4	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
MEM 384F		1550784	678	14A41	195.0	35.0	9.0	-		1496		18.5	NONE	MO	ST. LOUIS	1973
					195.0	35.0	1.7			-						
MEM 385F		1553449	675	14A41	195.0	35.0	9.0	-		1506		18.5	NONE	MO	ST. LOUIS	1973
					195.0	35.0	1.5			-						
MEM 386L		1299581	836	14A41	195.0	35.0	9.0	-		1505		14.5	NONE	MO	ST. LOUIS	1965
					195.0	35.0	1.7			-						
MEM 388L		1298041	836	14A41	195.0	35.0	9.0	-		1505		14.5	NONE	LA	NEW ORLEANS	1965
					195.0	35.0	1.7			-						
MEM 390L		1298043	836	14A41	195.0	35.0	9.0	-		1505		14.5	NONE	LA	NEW ORLEANS	1965
					195.0	35.0	1.7			-						
MEM 391L		1294079	836	14A41	195.0	35.0	9.0	-		1400		13.0	NONE	TN	MEMPHIS	1964
					195.0	35.0	1.7			-						
MEM 393L		1294203	836	14A41	195.0	35.0	9.0	-		1400		13.0	NONE	LA	NEW ORLEANS	1964
					195.0	35.0	1.7			-						
MEM 594L		1294082	836	14A41	195.0	35.0	9.0	-		1505		13.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	1.7			-						
MEM 401R		1507110	931	14A41	200.0	35.0	9.0	-		1661		19.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6			-						
MEM 402R		1507111	931	14A41	200.0	35.0	9.0	-		1661		19.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6			-						
MEM 403R		1507108	931	14A41	200.0	35.0	9.0	-		1661		19.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6			-						
MEM 405R		1507107	931	14A41	200.0	35.0	9.0	-		1661		19.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6			-						
MEM 406R		1507109	931	14A41	200.0	35.0	9.0	-		1661		18.0	NONE	MO	ST. LOUIS	1967
					200.0	35.0	1.6			-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING ACO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.															
MEM 4078	507112		931146461			200.0	35.0	9.0	-		1641	18.0	NONE	LA NEW ORLEANS		1967
						200.0	35.0	1.6			-					
MEM 4088	507104		931146461			200.0	33.0	9.0	-		1641	18.0	NONE	MO ST. LOUIS		1967
						200.0	35.0	1.6			-					
MEM 4098	507114		931146461			200.0	33.0	9.0	-		1641	18.0	NONE	LA NEW ORLEANS		1967
						200.0	35.0	1.6			-					
MEM 6501	299585		297146461			195.0	33.0	9.0	-		1505	16.6	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6502	298038		836146461			195.0	33.0	9.0	-		1505	16.6	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6503	298039		836146461			195.0	33.0	9.0	-		1505	16.6	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6504	299582		836146461			195.0	33.0	9.0	-		1505	16.6	NONE			1965
						195.0	35.0	1.7			-					
MEM 6506	298036		836146461			195.0	33.0	9.0	-		1505	16.6	NONE			1965
						195.0	35.0	1.7			-					
MEM 6550	297458		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6551	297460		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6552	297463		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6553	297455		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6554	297462		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6555	297456		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6556	297457		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6557	297461		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6558	297465		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6559	297769		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6560	297764		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6561	500159		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6562	299947		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6563	297467		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE	MO ST. LOUIS		1965
						195.0	35.0	1.7			-					
MEM 6564	297766		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6565	299948		945146468			200.0	35.0	9.0	-		1625	22.0	NONE	MO ST. LOUIS		1965
						200.0	35.0	1.7			-					
MEM 6566	297469		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE			1965
						195.0	35.0	1.7			-					
MEM 6567	299951		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6568	297466		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE			1965
						195.0	35.0	1.7			-					
MEM 6569	------		864146461			-	-	-	-		-		-			-
MEM 6570	------		945146468			-	-	9.0	-		-		-			1965
						200.0	35.0	2.0			-					
MEM 6571	------		964146461			-	-	-	-		-		-			-
						-	-	-			-					
MEM 6572	297464		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE			1965
						195.0	35.0	1.7			-					
MEM 6573	299949		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6574	299953		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6575	297768		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6576	297767		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6577	297765		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6578	297772		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6579	500159		965146461			-	-	9.6	-		401	-				1965
						200.0	50.0	2.0			-					
MEM 6580	------		811146461			200.0	35.0	9.0	-		1627	16.9	NONE			1965
						200.0	35.0	1.7			-					
MEM 6581	299952		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6582	297773		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6583	297468		1005146468			195.0	35.0	9.0	-		1579	18.0	NONE			1965
						195.0	35.0	1.7			-					
MEM 6584	297771		945146468			200.0	35.0	9.0	-		1625	22.0	NONE			1965
						200.0	35.0	1.7			-					
MEM 6585	578163		1006146411			200.1	35.1	8.7	-		1592	19.0	NONE			1977
						200.1	35.1	1.5			-					
MEM 6586	------		811146461			200.0	35.0	9.0	-		1627	16.9	NONE			1965
						200.0	35.0	1.7			-					
MEM 7301	542556		936146469			195.0	35.0	9.0	-		1400	16.0	NONE			1973
						195.0	35.0	2.0			-					
MEM 7302	542561		936146469			195.0	35.0	9.0	-		1500	15.5	NONE			1972
						195.0	35.0	2.0			-					
MEM 7303	542552		936146469			195.0	35.0	9.0	-		1400	16.0	NONE			1973
						195.0	35.0	2.0			-					
MEM 7350	------		971146461			200.0	35.0	12.0	-		9711	16.9	NONE	MO ST. LOUIS		1972
						200.1	35.1	1.5			-					
MEM 7351	------		971146461			200.0	35.0	12.0	-		9711	16.9	NONE	MO ST. LOUIS		1972
						200.1	35.1	1.5			-					
MEM 7352	------		971146461			200.0	35.0	12.0	-		9711	16.9	NONE	MO ST. LOUIS		1972
						200.1	35.1	1.5			-					
MEM 7901	604455		833146461			195.0	35.0	9.6	-		1626	19.0	NONE			1979
						195.0	35.0	1.4			-					
MEM 2288F	616898		912146411			200.0	35.0	9.0	-		1662	19.4	NONE	MO ST. LOUIS		1980
						200.0	35.0	1.4			-					
MEM 2308F	616532		912146411			200.0	35.0	9.0	-		1662	19.4	NONE	MO ST. LOUIS		1979
						200.0	35.0	1.4			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SERIES PAGE LINE	DIMENSIONS LENGTH OVERALL	DIMENSIONS BEAM REG.	DIMENSIONS BEAM OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (TC)	VESSEL (OPERATING AS) BASE LINE-1	VESSEL (OPERATING AS) BASE LINE-2	YEAR BUILT OR REBUILT*
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.																	
MEM	2310F	617086	912	14A41	200.0	35.0	35.0	9.0	-		1662	19.4	NONE			MO	ST. LOUIS		1980
					200.0	35.0		1.4			-								
MEM	2358F	634657	966	14A41	200.0	35.0	35.0	9.6	-		1659	19.3	NONE			MO	ST. LOUIS		1981
					200.0	35.0		1.5			-								
MEM	2368F	634658	966	14A41	200.0	35.0	35.0	9.6	-		1659	19.3	NONE			MO	ST. LOUIS		1981
					200.0	35.0		1.5			-								
MEM	2388L	661716	966	14A41	200.0	35.0	35.0	9.0	-		1629	16.8	NONE			MO	ST. LOUIS		1981
					200.0	35.0		1.6			-								
MEM	2398F	642334	730	14A41	200.0	35.0	35.0	9.0	-		1664	19.4	NONE			MO	ST. LOUIS		1981
					200.0	35.0		1.5			-								
MEM	2408F	642335	730	14A41	200.0	35.0	35.0	9.0	-		1664	19.4	NONE			MO	ST. LOUIS		1981
					200.0	35.0		1.5			-								
MEMCO	1	280229	883	14A41	195.0	35.0	35.0	9.0	-		1384	15.9	NONE			MO	ST. LOUIS		1959
					195.0	35.0		1.9			-								
MGM	7201	------	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7202	------	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7203	------	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7204	------	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7205	------	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7206	536636	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7207	536637	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7208	536638	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7209	536639	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7210	536640	684	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1972
					195.0	35.0		1.5			-								
MGM	7601	578237	728	14A40	195.0	35.0	35.0	9.0	-		1500	12.0	NONE						1976
					195.0	35.0		1.5			-								
MGM	7602	575815	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7603	575816	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7604	575817	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7605	575818	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7606	575819	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7607	575820	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7608	575821	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
MGM	7609	575822	849	14A40	195.0	35.0	35.0	8.6	-		1500	14.0	NONE						1976
					195.0	35.0		1.0			-								
PAT	702L	631468	862	14A41	195.0	35.0	35.0	9.0	-		1450	16.8	NONE			TN	NASHVILLE		1981
					195.0	35.0		1.7			-								
PC	101	604682	1009	14A41	195.0	35.0	35.0	9.0	-		1636	19.3	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PC	104	604685	1009	14A41	195.0	35.0	35.0	9.0	-		1636	19.3	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PC	105	604686	1009	14A41	195.0	35.0	35.0	9.0	-		1636	19.3	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PC	107	604688	1009	14A41	195.0	35.0	35.0	9.0	-		1636	19.3	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PC	109	604690	1009	14A41	195.0	35.0	35.0	9.0	-		1636	19.3	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PJ	123	613531	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PJ	1158	605144	1051	14A41	200.0	35.0	35.0	9.0	-		1666	19.4	NONE			KY	LOUISVILLE		1979
					200.0	35.0		1.5			-								
PJ	1178	613531	1051	14A41	200.0	35.0	35.0	12.0	-		1666	19.4	NONE			MO	ST. LOUIS		1979
					200.0	35.0		1.5			-								
PN	128	613537	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PN	129	613538	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PN	130	613539	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PN	132	613850	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PN	135	613542	1009	14A41	195.0	35.0	35.0	9.0	-		1520	19.2	NONE			KY	LOUISVILLE		1979
					195.0	35.0		1.6			-								
PV	181	534926	885	14A41	200.0	35.0	35.0	9.0	-		1472	18.4	NONE			KY	LOUISVILLE		1971
					200.0	35.0		1.8			-								
PV	185	534930	885	14A41	200.0	35.0	35.0	9.0	-		1472	18.4	NONE			KY	LOUISVILLE		1971
					200.0	35.0		1.8			-								
RP	364	578198	917	14A41	200.0	35.0	35.0	9.0	-		1639	17.2	NONE			MO	ST. LOUIS		1976
					200.0	35.0		1.6			-								
RI	304	622949	888	14A41	195.1	35.0	35.0	10.8	-		1778	16.0	NONE			MO	ST. LOUIS		1980
					195.1	35.0		1.5			-								
RI	307	622952	888	14A41	195.0	35.0	35.0	9.0	-		1529	20.6	NONE			MO	ST. LOUIS		1980
					195.0	35.0		1.5			-								
RI	310	622955	888	14A41	195.1	35.0	35.0	10.8	-		1778	16.0	NONE						1980
					195.1	35.0		1.5			-								
RI	311	622956	888	14A41	195.0	35.0	35.0	9.0	-		1529	20.6	NONE			MO	ST. LOUIS		1980
					195.0	35.0		1.5			-								
RI	312	622957	888	14A41	195.1	35.0	35.0	10.8	-		1778	16.0	NONE			MO	ST. LOUIS		1980
					195.1	35.0		1.5			-								
RI	313	622958	888	14A41	195.0	35.0	35.0	9.0	-		1529	20.6	NONE			MO	ST. LOUIS		1980
					195.0	35.0		1.5			-								
RI	315	622960	888	14A41	195.0	35.0	35.0	9.0	-		1529	20.6	NONE			MO	ST. LOUIS		1980
					195.0	35.0		1.5			-								
RL	981	550783	678	14A41	195.0	35.0	35.0	9.0	-		1469	19.1	NONE			TN	NASHVILLE		1973
					195.0	35.0		1.6			-								
RR	2018	598529	941	14A41	200.0	35.0	35.0	9.0	-		1639	17.3	NONE			TN	NASHVILLE		1978
					200.0	35.0		1.6			-								
RR	2028	598257	941	14A41	200.0	35.0	35.0	9.0	-		1639	17.3	NONE			TN	NASHVILLE		1978
					200.0	35.0		1.6			-								
RR	2038	598660	941	14A41	200.0	35.0	35.0	9.0	-		1639	17.3	NONE			KY	LOUISVILLE		1978
					200.0	35.0		1.6			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	NTCC CODE/ SEC IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO/ FROM LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.											
RR 2043	598258	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2059	598365	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2068	598661	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2078	598386	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2098	598522	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2168	598824	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2178	600136	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
RR 2208	600139	941	16A41	200.0	35.0	9.0	-	1639	17.3	NONE	KY LOUISVILLE	1978
				200.0	35.0	1.6		-				
ATA 5	638764	848	16A41	195.0	35.0	9.0	-	1522	20.0	NONE	MO ST. LOUIS	1981
				195.0	35.0	1.6		-				
SEI 10018F	636385	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10028F	636386	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10038F	636387	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10048F	636388	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10058F	636389	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10068F	636390	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10078F	636391	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10088F	636392	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10098F	636389	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10108F	636394	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10118F	636395	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10128F	636396	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10138F	636397	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10148F	636398	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10158F	636399	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10168F	636400	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10178F	636401	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10188F	636402	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10198F	636403	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10208F	636404	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10218F	636405	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10228F	636406	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10238F	636407	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10248F	636408	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10258F	636409	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10268F	636410	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10278F	636411	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10288F	636412	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10298F	636413	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 10308F	636414	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20018F	641143	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20028F	641144	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20038F	641145	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20048F	641146	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20058F	641147	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20068F	641148	966	16A41	195.0	35.0	9.0	-	1659	17.0	NONE	MO ST. LOUIS	1981
				195.0	35.0	1.5		-				
SEI 20078F	641149	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20088F	641150	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20098F	641151	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20108F	641152	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20118F	641153	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20128F	641154	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20138F	641155	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20148F	641156	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				
SEI 20158F	641157	966	16A41	200.0	35.0	9.0	-	1659	19.3	NONE	MO ST. LOUIS	1981
				200.0	35.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MOLDED REG.	DIMENSIONS BREADTH MOLDED OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TCI AOI TDI EEI	VESSEL BASE OPERATING LINE-1	VESSEL BASE OPERATING LINE-2	YEAR BUILT OR REBUILT
		(29) MARINE EQUIP. MANAGEMENT CORP. (CONTINUED)																		
		SEI 2C166F	641158	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C178F	641159	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C190F	641160	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C198F	641161	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C208F	641162	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C219F	641163	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C228F	641164	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C238F	641165	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C248F	641166	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SEI 2C258F	641167	966	4A461	200.0	35.0	9.0	-			16591	19.3	NONE			MO	ST. LOUIS		1981
						200.0	35.0	1.5				-								
		SER 101	544487	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 102	544488	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 103	544489	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 104	544490	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 105	544491	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 106	544492	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 107	544493	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 108	544494	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 109	544495	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 110	544496	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 111	544497	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 112	544498	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 113	544499	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 114	544500	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 115	544501	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 122	544508	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 126	544512	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 127	544513	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 128	544514	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 129	544515	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 130	544516	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 131	544517	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 132	544518	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 133	544519	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 134	544520	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 135	544521	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 136	544522	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 137	544523	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 138	544524	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 139	544525	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 140	544526	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 141	544527	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 142	544528	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 143	544529	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 144	544530	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 145	544531	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 146	544532	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 147	544533	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 148	544534	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 149	544535	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 150	544536	959	4A466	195.0	35.0	9.0	-			14001	17.0	NONE			LA	NEW ORLEANS		1973
						195.0	35.0	2.0				-								
		SER 151	549438	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 152	549439	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								
		SER 153	549440	1008	4A466	200.0	35.0	9.0	-			16001	17.0	NONE			LA	NEW ORLEANS		1973
						200.0	35.0	2.0				-								

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.													
		SER 154	549461	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 155	549462	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 156	549463	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 157	549464	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 158	549465	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 159	549466	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 160	549467	1008	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1973
		SER 162	549469	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 163	549470	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 164	549471	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 165	549472	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 166	549473	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 167	549474	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 168	549475	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 169	549476	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 170	549477	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 171	549478	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 172	549479	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 173	549480	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 174	549481	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 175	549482	959	4A46	195.0	35.0	9.0	-	1400	17.0	NONE		LA	NEW ORLEANS	1973
		SER 176	560848	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 177	560849	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 178	560850	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 179	560851	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 180	560852	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 181	560853	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 182	560854	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 183	560855	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 184	560856	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 185	560857	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 186	560858	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 187	560859	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 188	560860	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 189	560861	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 190	560862	1008	4A41	200.0	35.0	9.0	-	1660	17.0	NONE		LA	NEW ORLEANS	1975
		SER 191	569503	946	4A46	200.0	35.0	9.0	-	1600	17.0	NONE		LA	NEW ORLEANS	1975
		SER 201	558817	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 202	558818	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 203	558819	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 204	558820	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 205	558821	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 206	558822	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 207	558823	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 208	558824	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 209	558825	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 210	558826	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 211	558827	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 212	558828	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 213	558829	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 214	558830	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 215	558831	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1974
		SER 216	560863	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1975
		SER 217	560864	1031	4A41	195.0	35.0	9.0	-	1530	17.0	NONE		LA	NEW ORLEANS	1975

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	WEIGHT EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING IS TYC ADC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.																	
		SER 218	560865	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 219	560866	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 220	560867	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 221	560868	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 222	560869	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 223	560870	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 224	560871	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 225	560872	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 226	560873	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 227	560874	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 228	560875	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 229	560876	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 230	560877	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 232	560879	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 233	560880	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 234	560881	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 235	560882	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 236	560883	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 237	560884	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 238	560885	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 239	560886	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 240	560887	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 241	560888	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 242	560889	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 243	560890	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 244	560891	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 245	560892	1031	4A491	195.0	35.0	9.0	-		1530		17.0	NONE		LA	NEW ORLEANS		1975
		SER 246	1632653	983	4A466	195.0	35.0	9.0	-		1498		16.0	NONE		LA	NEW ORLEANS		1981
		SER 301	1556484	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 302	1556485	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 303	1556486	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 304	1556487	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 305	1556488	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 306	1557657	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 307	1557658	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 308	1557659	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 309	1557660	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 310	1557661	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 311	1557662	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 312	1557663	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 313	1557664	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 314	1557665	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 315	1557666	1024	4A466	195.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 401	1557382	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 402	1557383	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 403	1557384	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 404	1557385	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 405	1557386	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 406	1557387	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 407	1557388	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 408	1557389	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 409	1557390	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1974
		SER 410	1557391	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1976
		SER 411	1557392	1063	4A466	200.0	35.0	9.0	-		1426		17.0	NONE		LA	NEW ORLEANS		1976

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BREDTH MLD. REG. OVER-ALL (FEET)	DIMENSIONS BREDTH MLD. REG. LIGHT (FEET)	DRAFT LOAD-ED (FEET)	HORSE POWER	CAPACITY CARGO	CAPACITY HIGH-EST FIXED POINT (LIGHT) (FEET)	CAPACITY PASS-ENGERS	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL USE ACOM LINE-1 LINE-2	VESSEL BASE ITC LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)		CORP.														
		SER 412	557393	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 413	557394	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 414	557395	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 415	557396	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 416	557667	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 417	557668	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 418	557669	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 419	557670	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 420	557671	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 421	557672	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 422	557673	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 423	557674	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 424	557675	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SER 425	557676	1063	4A4461	200.0	35.0	9.0	-		1426	17.0	NONE		LA	NEW ORLEANS	1974
						200.0	35.0	1.6			-						
		SME 8001L	619501	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8002L	619502	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8003L	619503	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8004L	619504	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8005L	619505	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8006L	619506	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8007L	619507	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8008L	619508	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8009L	619509	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8010L	619510	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8011F	619511	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8012F	619512	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8013F	619513	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8014F	619514	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8015F	619515	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8031F	620321	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8032F	620322	676	4A411	195.0	35.0	9.0	-		1491	19.3	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.5			-						
		SME 8033L	620323	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8034L	620324	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8035L	620325	676	4A411	195.0	35.0	9.0	-		1501	16.9	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.7			-						
		SME 8041F	620331	848	4A411	195.0	35.0	9.0	-		1526	19.2	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8042F	620332	848	4A411	195.0	35.0	9.0	-		1526	19.2	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8043F	620333	848	4A411	195.0	35.0	9.0	-		1526	19.2	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8044F	620334	848	4A411	195.0	35.0	9.0	-		1526	19.2	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8045F	620335	848	4A411	195.0	35.0	9.0	-		1526	19.2	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8046F	622432	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8047F	622433	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8048F	622434	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8049F	622435	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8050F	622436	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8051F	622437	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8052F	622438	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8053F	622439	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8C54F	622460	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8055F	-------	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8056F	-------	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8057F	-------	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8058F	-------	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8059F	-------	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						
		SME 8060F	662466	907	4A411	195.0	35.0	9.0	-		1523	20.0	NONE		MO	ST. LOUIS	1980
						195.0	35.0	1.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.															
	SME 8061L	1627574		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1980
	SME 8062L	1627575		676 4A41	195.0	35.0	9.0	-		1501		16.9	NONE		MO ST. LOUIS		1980
	SME 8063L	1627576		676 4A41	195.0	35.0	9.0	-		1501		16.9	NONE		MO ST. LOUIS		1980
	SME 8064L	1627577		676 4A41	195.0	35.0	9.0	-		1501		16.9	NONE		MO ST. LOUIS		1980
	SME 8065L	1627578		676 4A41	195.0	35.0	9.0	-		1501		16.9	NONE		MO ST. LOUIS		1980
	SME 8066L	1627579		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8067L	1627580		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8068L	1627581		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8069L	1627582		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8070L	1627583		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8071L	1627584		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8072L	1627585		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8073L	1627586		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8074L	1627587		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8075L	1627588		676 4A41	195.0	35.0	9.0	-		1520		16.9	NONE		MO ST. LOUIS		1981
	SME 8106L	1633799		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8107L	1633800		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8108L	1633801		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8109L	1633802		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8110L	1633803		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8111L	1633804		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8112L	1633805		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8113L	1633806		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8114L	1633807		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8115L	1633808		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8116L	1634364		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8117L	1634365		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8118L	1634366		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8119L	1634367		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8120L	1634368		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8121L	1634369		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8122L	1634350		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8123L	1634351		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8124L	1634352		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8125L	1634353		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8126L	1634354		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8127L	1634355		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8128L	1634356		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8129L	1634357		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8130L	1634358		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8131L	1634359		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8132L	1634360		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8133L	1634361		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8134L	1634362		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8135L	1634363		676 4A41	195.0	35.0	9.0	-		1502		17.0	NONE		MO ST. LOUIS		1981
	SME 8016BL	1619516		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8017BL	1619517		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8018BL	1619518		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8019BL	1619519		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8020BL	1619520		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8021BL	1619521		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8022BL	1619522		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8023BL	1619523		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980
	SME 8024BL	1619524		1020 4A41	200.0	35.0	9.0	-		1635		16.7	NONE		MO ST. LOUIS		1980

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO SEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(29) MARINE EQUIP. MANAGEMENT CORP. (CONTINUED)																
SME 80258L	619525	1020	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80268L	619526	957	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80278L	619527	1020	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80288L	619528	1020	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80298L	619529	957	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80308L	619530	1020	6A41	200.0	35.0	9.0	-	-	1635	16.7	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80368L	620326	957	6A41	200.0	35.0	9.0	-	-	1635	16.6	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80378L	620327	957	6A41	200.0	35.0	9.0	-	-	1635	16.6	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80388L	620328	957	6A41	200.0	35.0	9.0	-	-	1635	16.6	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80398L	620329	957	6A41	200.0	35.0	9.0	-	-	1635	16.6	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80408L	620330	957	6A41	200.0	35.0	9.0	-	-	1635	16.6	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.6		-								
SME 80768F	631132	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80778F	631133	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80788F	631134	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80798F	631135	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80808F	631136	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80818F	631137	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80828F	631138	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80838F	631139	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80848F	631140	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.5		-								
SME 80858F	631141	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.5		-								
SME 80868F	631142	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.5		-								
SME 80878F	631143	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1980
				200.0	35.0	1.5		-								
SME 80888F	631144	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80898F	631145	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80908F	631146	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80918F	631147	966	6A41	200.0	35.0	9.6	-	-	1768	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80928F	631148	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80938F	631149	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80948F	631150	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80958F	631151	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80968F	633789	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80978F	633790	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80988F	633791	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 80998F	633792	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81008F	633793	966	6A41	200.0	35.0	9.6	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81018F	633794	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81028F	633795	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81038F	633796	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81048F	633797	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SME 81058F	633798	966	6A41	200.0	35.0	9.0	-	-	1659	19.3	NONE		NO	ST. LOUIS		1981
				200.0	35.0	1.5		-								
SPL 1	628560	888	6A41	195.0	35.0	12.0	-	-	1500	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.5		-								
TA 100	602523	654	6A41	195.0	35.0	12.0	-	-	1510	16.2	NONE		NO	ST. LOUIS		1979
				195.0	35.0	1.5		-								
TA 101	602524	654	6A41	195.0	35.0	12.0	-	-	1510	16.2	NONE		NO	ST. LOUIS		1979
				195.0	35.0	1.5		-								
TA 119	629156	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 133	629135	676	6A41	195.0	35.0	12.0	-	-	1511	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 134	629136	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 136	629138	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 137	629139	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 138	629140	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 142	629803	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 143	629804	676	6A41	195.0	35.0	12.0	-	-	1501	16.2	NONE		NO	ST. LOUIS		1980
				195.0	35.0	1.6		-								
TA 144	653597	714	6A41	195.0	35.0	12.0	-	-	1528	16.2	NONE		NO	ST. LOUIS		1982
				195.0	35.0	1.5		-								
TA 145	653598	714	6A41	195.0	35.0	12.0	-	-	1528	16.2	NONE		NO	ST. LOUIS		1982
				195.0	35.0	1.5		-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL OPERATING TYC	ADD	BASE LINE-1	LINE-2	YEAR BUILT OR *REBUILT
	(29) MARINE EQUIP. MANAGEMENT (CONTINUED)	CORP.																	
	TA 146	633599		71614A461	195.0	35.0	12.2	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 147	633600		71614A461	195.0	35.0	12.0	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 148	633601		71614A461	195.0	35.0	12.0	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 149	633602		71614A461	195.0	35.0	12.0	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 150	633603		71614A461	195.0	35.0	12.0	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 151	633604		71614A461	195.0	35.0	12.0	-		1528		16.2	NONE		MO		ST. LOUIS		1982
					195.0	35.0	1.5			-									
	TA 201	608102		69614A461	200.0	35.0	12.0	-		1604		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.6			-									
	TA 202	608103		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.6			-									
	TA 203	608104		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.6			-									
	TA 204	608105		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.6			-									
	TA 206	608107		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.6			-									
	TA 208	610547		79314A461	200.0	35.0	12.0	-		1662		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.5			-									
	TA 210	608102		69614A461	200.0	35.0	12.0	-		1662		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.5			-									
	TA 300	296200		83614A461	195.0	35.0	9.0	-		1505		16.2	NONE		MO		ST. LOUIS		1964
					195.0	35.0	1.6			-									
	TA 302	284384		89314A461	195.0	35.0	12.0	-		1617		16.2	NONE		MO		ST. LOUIS		1961
					195.0	35.0	1.7			-									
	TA 400	593421		72614A461	200.0	35.0	12.0	-		1668		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.9			-									
	TA 401	598641		69614A461	200.0	35.0	12.0	-		1684		16.2	NONE		MO		ST. LOUIS		1978
					200.0	35.0	1.6			-									
	TA 402	632601		91714A461	200.0	35.0	12.0	-		1632		16.0	NONE		MO		ST. LOUIS		1972
					200.0	35.0	1.7			-									
	TA 610	639415		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 611	639416		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 612	639417		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 613	641970		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 614	645466		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 620	635850		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 621	635851		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 622	635852		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 624	635854		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 901	633853		94614A461	200.0	35.0	12.0	-		1678		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TA 2000	630068		67614A461	195.0	35.0	12.0	-		1501		16.0	NONE		MO		ST. LOUIS		1980
					195.0	35.0	1.5			-									
	TA 2001	630069		67614A461	195.0	35.0	12.0	-		1501		16.0	NONE		MO		ST. LOUIS		1980
					195.0	35.0	1.5			-									
	TA 2002	630123		67614A461	195.0	35.0	12.0	-		1501		16.0	NONE		MO		ST. LOUIS		1980
					195.0	35.0	1.5			-									
	TA 2003	630124		67614A461	195.0	35.0	12.0	-		1501		16.0	NONE		MO		ST. LOUIS		1980
					195.0	35.0	1.5			-									
	TA 2004	631673		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2005	631674		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2006	631675		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2007	631676		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2008	631677		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2009	631678		95014A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.5			-									
	TA 2078	610462		79314A461	200.0	35.0	12.0	-		1662		16.2	NONE		MO		ST. LOUIS		1979
					200.0	35.0	1.5			-									
	TA 6238	635853		69614A461	200.0	35.0	12.0	-		1644		16.2	NONE		MO		ST. LOUIS		1981
					200.0	35.0	1.6			-									
	TGP 701	629465		84214A461	195.0	35.0	9.0	-		1650		16.5	NONE		TN		NASHVILLE		1980
					195.0	35.0	1.7			-									
	TL 2078	615251		90114A461	200.0	35.0	12.0	-		1647		1.5	NONE		MO		ST. LOUIS		1980
					200.0	35.0	1.5			-									
	VOP 761L	579227		67914A461	195.0	35.0	9.0	-		1486		16.9	NONE		MO		ST. LOUIS		1976
					195.0	35.0	1.6			-									
	VOP 7720L	576383		91714A461	200.0	35.0	9.0	-		1645		16.0	NONE		MO		ST. LOUIS		1977
					200.0	35.0	1.6			-									
	WAV 748	560529		93314A461	200.0	35.0	9.0	-		1619		20.0	NONE		KY		LOUISVILLE		1974
					200.0	35.0	1.6			-									
	WHS 111	625480		67614A461	195.0	35.0	12.0	-		1501		16.0	NONE		MO		ST. LOUIS		1980
					195.0	35.0	1.6			-									
	(33) MARINE FUELING SERVICE, INC.	INC.																	
	JANE B.	504508		2813A351	41.2	18.2	6.2	330		-		26.0	NONE		TX		PORT ARTHUR		1966
					41.2	18.2	6.2			-									
	SHIFTER I	614059		3513A351	41.6	18.0	7.6	600		-		30.0	NONE		TX		PORT ARTHUR		1979
					41.6	18.0	7.6			-									
	SHIFTER II	662198		4013A351	48.6	18.0	7.6	600		-		31.0	NONE		TX		PORT ARTHUR		1983
					48.6	18.0	7.6			-									
	SHILO	501971		2513A351	37.9	20.0	5.7	300		-		30.0	NONE		TX		PORT ARTHUR		1965
					37.9	20.0	5.7			-									
	STAR	598752		1913A361	42.7	18.1	5.6	600		-		29.0	NONE		TX		PORT ARTHUR		1977
					42.7	18.1	5.6			-									
	BB 1	-------		4751A431	110.0	30.0	7.0	-		4751		6.0	NONE		TX		PORT ARTHUR		1978
					110.0	30.0	2.0			-									
	BB 2	-------		4751A431	110.0	30.0	7.0	-		4751		6.0	NONE		TX		PORT ARTHUR		1978
					110.0	30.1	2.0			-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	REGIS-TER LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AD!	VESSEL BASE TC! LINE-1	VESSEL BASE TO! LINE-2	YEAR BUILT OR REBUILT
	(33) MARINE FUELING SERVICE, INC. (CONTINUED)																
	BB 3	-------	600	4A43	120.0	40.0	7.0	-	600		6.0	NONE		TX	PORT ARTHUR		1982
					120.0	40.0	2.0		-								
	BB 4	-------	600	4A43	120.0	40.0	7.0	-	600		6.0	NONE		TX	PORT ARTHUR		1982
					120.0	40.0	2.0		-								
	BB 5	-------	475	4A43	110.0	30.0	7.0	-	475		6.0	NONE		TX	PORT ARTHUR		1982
					110.0	30.0	2.0		-								
	LUMINETTA	-------	575	4A46	195.0	35.0	11.0	-	575		6.0	DIESEL PUMP		TX	PORT ARTHUR		1963
					195.0	35.0	2.0		-								
	POPEYE	-------	500	4A43	90.0	40.0	8.0	-	500		120.0	40 TON CRANE		TX	PORT ARTHUR		1960
					90.0	40.0	8.0		-								
	APC 2	-------	153	3A71	100.0	28.0	4.5	-	225		14.0	DIESEL PUMP		TX	PORT ARTHUR		1964
					100.0	28.0	2.0		-								
	BR NO. 13	-------	219	5A71	114.0	31.0	7.0	-	219		7.0	DIESEL PUMP		TX	PORT ARTHUR		1969
					114.0	31.0	1.5		-								
	ENTERPRISE 9522	-------	-	5A71	-	-	-	-	-		-						-
					-	-	-		-								
	MFS 2	-------	148	5A71	100.0	27.0	5.0	-	148		11.0	DIESEL PUMP		TX	PORT ARTHUR		* 1960
					100.0	27.0	1.5		-								
	MIDFUELER 8	299529	684	5A71	203.0	35.0	10.5	-	684		10.5	DIESEL PUMP		TX	PORT ARTHUR		1965
					203.0	35.0	10.5		-								
	MOBIL MIDSTREAMER	282824	199	5A79	115.0	28.0	7.0	-	199		10.0	DIESEL PUMP		TX	PORT ARTHUR		1960
					115.0	28.0	1.5		-								
	S 2	-------	650	5A71	100.0	28.0	8.0	-	160		9.0	DIESEL PUMPS		TX	PORT ARTHUR		* 1978
					100.0	28.0	1.5		-								
	(18) MARINE INDUSTRIES, INC.																
	THRUSTER	641622	66	3A36	55.0	22.0	6.6	670	-		30.0	NONE		KY	LOUISVILLE		* 1985
					55.0	-	1.6		-								
	(09) MARINE LAUNCH CO., INC. DIVISION OF VANE BROTHERS																
	CARLYN	518085	40	1A32	58.0	20.8	10.8	225	40		19.0	PUMP		MD	BALTIMORE		1970
					59.0	20.8	7.5		-								
	MILLKATE	619546	45	1A02	61.8	18.6	7.5	270	46		22.0	PUMP		MD	BALTIMORE		1980
					64.9	18.6	5.9		-								
	(36) MARINE LOGISTICS CO.																
	HERMAN M	575676	96	3A34	94.7	23.4	10.6	1600	-		56.0	NONE		WA	SEATTLE		* 1980
					101.0	24.0	10.6		-								
	MARINE CHALLENGER	569763	187	3A36	148.2	33.0	17.0	5040	-		58.0	NONE		WA	SEATTLE		* 1977
					151.0	37.0	14.0		-								
	MARINE COMMANDER	608462	135	3A56	133.9	33.1	17.0	1600	-		56.0	NONE		WA	SEATTLE		1979
					143.0	34.6	14.6		-								
	MARINE CONSTRUCTOR	666126	135	3A36	134.6	33.1	13.9	4000	-		56.0	NONE		WA	SEATTLE		* 1982
					143.0	33.9	13.9		-								
	MARINE EXPEDITER	631574	84	3A35	101.0	26.7	14.6	3200	-		56.0	NONE		WA	SEATTLE		1954
					107.0	26.7	14.6		-								
	MARINE PIONEER	667237	101	3A34	69.3	28.3	8.5	2000	-		40.0	NONE		WA	SEATTLE		1982
					75.0	28.6	6.0		-								
	MPE 105	507962	19	3A36	46.0	14.0	6.0	550	-		15.0	NONE		WA	SEATTLE		1964
					56.0	14.6	3.0		-								
	PETER M.	566779	98	3A36	94.4	25.0	13.6	1200	-		37.0	NONE		WA	SEATTLE		1944
					100.0	31.6	10.5		-								
	SANDY	557330	143	3A36	135.0	38.0	22.0	5750	-		38.0	NONE		CA	SAN FRANCISCO		1974
					135.0	38.0	19.0		-								
	MLC 230	640561	152	4A46	260.4	48.0	10.6	-	3000		15.0	NONE		WA	SEATTLE		1964
					260.4	69.0	2.6		-								
	MLC 260	591255	152	4A46	259.0	48.0	10.6	-	2400		18.0	NONE		WA	SEATTLE		1964
					260.4	49.0	2.6		-								
	MLC 261	580686	152	4A46	260.0	48.0	10.6	-	2400		18.6	NONE		WA	SEATTLE		* 1971
					260.4	49.0	2.6		-								
	MLC 262	563795	129	4A46	260.4	48.0	10.2	-	2400		27.0	NONE		WA	SEATTLE		1965
					261.0	49.0	3.0		-								
	MLC 263	561018	129	4A46	259.4	48.0	10.6	-	2400		24.6	NONE		WA	SEATTLE		* 1976
					260.0	49.0	2.6		-								
	MLC 284	639882	353	4F46	252.0	78.0	14.7	-	3532		25.0	NONE		WA	SEATTLE		1982
					262.0	78.0	3.0		-								
	MLC 344	674179	521	4A46	330.0	96.0	16.3	-	11000		40.0	HYDRAULIC BOOM		WA	SEATTLE		1984
					330.0	96.0	2.6		-								
	MLC 790	550249	33	4A46	109.9	31.3	8.0	-	600		12.0	NONE		WA	SEATTLE		1962
					110.0	34.1	2.0		-								
	MLC 1420	563891	33	4A46	109.9	34.1	8.0	-	600		12.0	NONE		WA	SEATTLE		1953
					110.0	34.6	2.0		-								
	PLC 165	642869	637	5A71	165.0	35.0	8.3	-	1161		35.0	NONE		WA	SEATTLE		1963
					165.9	35.0	2.0		-								
	(32) MARINE OFFSHORE SERVICES, INC.																
	BRANEPHEN	629208	60	1A02	83.5	24.0	8.4	640	60		34.6	NONE		LA	MORGAN CITY		1980
					89.0	24.0	6.6		-								
	JARCO	628347	60	1A02	83.5	24.0	8.4	640	60		34.6	NONE		LA	CAMERON		1980
					89.0	24.0	6.6		-								
	STEPANDT	630378	60	1A02	83.5	24.0	8.4	640	60		34.6	NONE		LA	MORGAN CITY		1980
					96.3	24.0	6.6		-								
	TAURUS	620781	60	1A02	83.5	24.0	8.4	640	60		34.6	NONE		LA	MORGAN CITY		1980
					89.0	24.0	6.6		-								
	WJ I	617308	56	1A02	96.0	26.1	10.5	750	-		34.6	NONE		LA	HOUMA		1980
					135.0	--	5.6		6								
	(11) MARINE OIL SERVICE, INC.																
	MARTIN J MANLEY	229451	33	2A24	58.7	15.1	5.0	190	66		20.0	3" DIESEL PUMP		VA	NORFOLK		1930
					58.7	15.1	5.0		-								
	MOSTANK	260849	55	2A24	51.6	23.0	9.3	245	90		30.0	4" DIESEL PUMP		VA	NORFOLK		1930
					51.6	23.0	7.0		-								
	PANCHO	230127	23	2A24	53.5	15.6	7.0	180	45		15.0	2" DIESEL PUMP		VA	NORFOLK		1930
					51.5	15.6	5.0		-								
	(32) MARINE OPERATORS, INC.																
	SPECK	-------	51	1C02	76.0	10.0	3.0	200	-		8.0	NONE		LA	LAFAYETTE		1972
					76.0	10.0	3.0		6								
	LEAH	-------	93	4A99	110.0	30.0	7.3	-	559		6.0	NONE		LA	LAFAYETTE		1965
					110.0	30.0	1.6		-								
	MOP 7	-------	93	4A43	120.0	30.0	7.3	-	559		6.0	NONE		LA	LAFAYETTE		1965
					120.0	30.0	1.6		-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVERALL	BREADTH MEG. OVERALL	DRAFT MEG. LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC AO TB EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) MARINE OPERATORS, INC. (CONTINUED)																	
	MOP 8	-------	93	4A463	120.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1965
					120.0	30.0	1.4			-								
	MOP 10	-------	93	4A999	120.0	30.0	7.0	-		559		5.8	NONE		LA	LAFAYETTE		1966
					120.0	30.0	1.4			-								
	MOP 12	-------	93	4A999	110.0	30.0	7.3	-		559		5.8	NONE		LA	LAFAYETTE		1970
					110.0	30.0	1.4			-								
	MOP 13	-------	93	4A463	110.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1970
					110.0	30.0	1.4			-								
	MOP 15	-------	93	4A463	120.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1970
					120.0	30.0	1.4			-								
	MOP 16	-------	93	4A463	110.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1972
					110.0	30.0	1.4			-								
	MOP 17	571512	93	4A463	110.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1976
					110.2	30.1	1.4			-								
	MOP 20	-------	93	4A463	120.0	32.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1978
					120.0	32.0	1.4			-								
	MOP 21	-------	93	4A463	120.0	32.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1978
					120.0	32.0	1.4			-								
	MOP 22	-------	103	4A463	120.0	30.0	7.0	-		550		5.7	NONE		LA	LAFAYETTE		1980
					120.0	30.0	1.5			-								
	MOP 23	-------	103	4A463	120.0	30.0	7.0	-		550		5.7	NONE		LA	LAFAYETTE		1980
					120.0	30.0	1.5			-								
	MOP 24	-------	114	4A463	120.0	30.0	7.0	-		580		5.8	NONE		LA	LAFAYETTE		1981
					120.0	30.0	1.4			-								
	MOP 25	-------	114	4A463	120.0	30.0	7.0	-		580		5.8	NONE		LA	LAFAYETTE		1981
					120.0	30.0	1.4			-								
	MOP 141	580421	431	4A999	140.0	39.0	9.0	-		1100		7.6	NONE		LA	LAFAYETTE		1984
					140.0	39.0	1.4			-								
	MOP 142	539857	433	4A463	140.0	3.9	9.0	-		1140		7.6	NONE		LA	LAFAYETTE		1975
					140.0	3.9	1.4			-								
	MO 1	-------	93	4A432	120.0	30.0	7.3	-		559		6.0	NONE		LA	LAFAYETTE		1966
					120.0	30.0	1.4			-								
	(19) MARINE PAINTING & REPAIR																	
	MPC 1	-------	275	4A465	195.0	35.0	9.0	-		1300		19.8	1400 B.P.H. PUMP, DRAG LINE					1967
					195.0	35.0	1.7			-								
	MPC 2	-------	275	4A465	195.0	35.0	9.0	-		1300		23.7	1400 B.P.H. PUMP, DRAG LINE					1967
					195.0	35.0	1.6			-								
	MPC 3	-------	275	4A468	195.0	35.0	9.0	-		1300		23.7	1400 B.P.H. PUMP					1952
					195.0	35.0	1.6			-								
	MPC 11	-------	275	4A468	195.0	35.0	9.0	-		1300		23.7	1400 B.P.H. PUMP					1959
					195.0	35.0	1.6			-								
	(33) MARINE SERVICES AND EQUIPMENT																	
	MTM 110	-------	190	4A466	-	-	5.6	-		--		5.6	NONE		TX	HOUSTON		1979
					110.0	30.0	5.0			-								
	(313) MARINE SERVICES CORP.																	
	CLOLINGER	504870	80	3A361	57.2	22.1	6.5	800		-		28.0	NONE		MS	LAKE FERGUSON		1983
					57.2	22.1	5.0			-								
	JOE/NUT	271691	511	3A361	154.5	45.0	6.6	5600		-		36.5	NONE		MS	LAKE FERGUSON		1956
					142.0	45.0	4.5			-								
	MARK EVAN	652055	71	3A361	56.0	22.0	6.5	800		-		28.0	NONE		MS	LAKE FERGUSON		1982
					56.0	22.0	5.0			-								
	(33) MARINE TRANSPORT CO. OF TEXAS																	
	MARINE DIAMOND	506069	84	3A361	62.2	26.0	7.5	680		-		28.0	NONE		TX	HOUSTON		1966
					65.0	27.0	5.5			-								
	MARINE PEARL	527355	34	3A361	46.8	18.0	6.4	280		-		22.0	NONE		TX	HOUSTON		1970
					50.0	18.0	5.4			-								
	MARINE RUBY	526619	34	3A361	46.8	18.0	6.4	280		-		22.0	NONE		TX	HOUSTON		1970
					50.0	18.0	5.4			-								
	(03) MARINE TRANSPORT MANAGEMENT, INC., AGENTS																	
	FEDERAL SEAWAY	694202	101	6411A	692.0	75.1	30.5	18000		22646		130.0	NONE		OH	TOLEDO		1972
					692.0	75.1	17.0			-								
	MARINE PRINCESS	652421	195	1611A	674.5	96.1	41.5	13800		57517		119.3	NONE		NY	NEW YORK	*	1982
					708.6	96.4	19.3			-								
	B T ALASKA	590208	730	8812A	925.9	166.0	60.0	28000		210671		153.0	CENTRIFUGAL PUMPS		CA	LONG BEACH		1978
					952.8	166.0	37.8			-								
	B. T. SAN DIEGO	598680	730	8812A	925.8	166.0	60.0	28000		210671		153.0	CENTRIFUGAL PUMPS		CA	LONG BEACH		1978
					925.9	166.2	37.0			-								
	CHEMICAL PIONEER	661060	162	7612A	698.5	90.0	35.4	17500		32140		144.0	DEEP WELL PUMPS		NY	NEW YORK		1983
					698.5	90.0	18.0			-								
	MARINE CHEMIST	529399	155	1012A	641.9	89.0	37.0	15000		40262		130.0	DEEP WELL PUMPS		NY	NEW YORK		1970
					672.3	89.0	22.0			-								
	MARINE DUVAL	265851	763	8812A	595.3	80.1	32.7	7000		27656		120.0	DEEP WELL PUMPS		NY	NEW YORK	*	1970
					612.0	80.1	19.0			-								
	MARINE FLORIDIAN	266836	769	7812A	585.3	80.1	32.2	7000		27619		122.0	DEEP WELL PUMPS		NY	NEW YORK	*	1967
					612.0	80.1	19.0			-								
	(30) MARINE TRANSPORTATION CO., INC.																	
	KAY B.	240858	170	3A351	108.0	30.0	8.0	1800		-		25.0	NONE		TN	BYERSBURG	*	1962
					108.0	30.0	7.0			-								
	MTC 961	261073	138	615A7	264.0	45.0	8.0	-		2456		15.3	PUMPS		TN	BYERSBURG		1951
					264.0	45.0	1.5			-								
	MTC 962	261122	69	615A7	170.0	45.0	8.0	-		1500		15.3	PUMPS		TN	BYERSBURG		1951
					170.0	45.0	1.5			-								
	(16) MARINE TRANSPORTATION SERVICE, INC.																	
	ARTIC MARINE	552890	61	1C11	95.0	21.0	5.5	2025		201		26.0	NONE		FL	PANAMA CITY		1977
					95.0	22.0	4.0			601								
	ATLANTIC RAY	557345	66	1C11	100.0	21.5	5.5	1530		201		26.0	NONE		FL	PANAMA CITY		1974
					100.0	22.0	4.0			651								
	BONNIE B	596161	63	1C12	100.0	24.0	5.0	1800		201		30.0	NONE		AL	MOBILE		1978
					100.0	24.0	4.5			451								
	CAPT. GEO	593394	297	1A12	176.0	38.0	12.0	2000		500		48.0	NONE		FL	PANAMA CITY		1978
					176.0	38.0	8.0			151								
	CYNTHIA N	578864	92	1C12	101.0	24.0	5.5	2000		201		32.0	NONE		AL	MOBILE		1976
					101.0	24.0	4.5			601								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE REGIS-TER	VTCC CODE (PAGE IV SEE)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC AO EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) MARINE TRANSPORTATION SERVICE, INC. (CONTINUED)															
	ELSIE D	634092	99	1C12	110.0 / 110.0	24.0 / 24.0	5.5 / 4.5		2400	201 / 90		32.0	NONE	FL	PANAMA CITY	1981
	HELEN M	660815	97	1C12	126.0 / 126.0	26.0 / 26.0	6.0 / 5.0		3200	601 / 551		34.0	NONE	LA	MORGAN CITY	1983
	JANNIE D	570768	92	1C12	101.0 / 101.0	24.0 / 24.0	5.5 / 4.5		2000	201 / 601		32.0	NONE	TX	PORT O'CONNOR	1976
	JOEY D	293191	133	1A12	124.5 / 136.0	32.0 / 32.0	10.5 / 7.0		1000	442 / -		50.0	PNEUMATIC PUMP	FL	PANAMA CITY	1963
	JUDY D	596704	63	1C11	96.0 / 96.0	21.5 / 22.0	5.5 / 4.0		2025	- / 451		26.0	NONE	LA	HARVEY	1978
	KERRIE D	615516	99	1C12	110.0 / 110.0	24.0 / 24.0	5.5 / 4.5		2400	201 / 901		32.0	NONE	LA	VENICE	1979
	LORI D	587522	99	1C12	110.0 / 110.0	24.0 / 24.0	5.5 / 4.5		2400	201 / 901		32.0	NONE	LA	DULAC	1978
	LUCY D	608072	70	1A12	120.0 / 120.0	28.0 / 28.0	8.5 / 7.5		1500	1201 / 151		50.0	NONE	TX	FREEPORT	1979
	(07) MARINER TIMES, INC.															
	MARINER	501903	129	1A02	148.2 / 165.0	36.0 / 36.9	10.0 / 5.0		1700	525 / -		64.0	NONE	LA	MORGAN CITY	1965
	(17) MARION SAND & GRAVEL, INC.															
	S 615	-------	210	6A60	140.0 / 160.0	35.0 / 35.0	10.0 / 1.5	-		1000 / -		12.9	NONE	TN	CHATTANOOGA	1960
	(15) PARIOS, EDMOND J.															
	BUTCH	272400	12	1A11	37.5 / 39.9	11.5 / 11.5	3.5 / 3.4		120	- / 61		13.5	NONE	FL	MARATHON	1956
	(32) MARITIME OIL RECOVERY, INC.															
	CR 409	-------	205	6A46	110.0 / 110.0	30.0 / 30.0	6.6 / 1.0	-		540 / -		10.0	NONE	LA	NEW ORLEANS	1957
	HELEN B	272939	1026	5A71	234.0 / 234.0	50.0 / 50.0	10.6 / 2.0	-		2668 / -		18.8	PUMP	LA	BELLE CHASSE	1956
	LORRAINE K	296734	1001	5A71	200.0 / 200.0	40.0 / 40.0	9.0 / 2.0	-		1500 / -		14.3	PUMP	LA	BELLE CHASSE	1961
	(03) MARITIME OVERSEAS CORPORATION															
	OVERSEAS HARRIETTE	590624	969	5A06	544.5 / 567.2	74.8 / 74.9	33.9 / 7.3		11200	25606 / -		134.0	10 9.8 TON BOOMS & ELEC. WINCHES	NY	NEW YORK	1978
	OVERSEAS JOYCE	921C12	1491	9A03	- / 625.0	- / 105.8	29.2 / 25.0		131501*	53001 / -		-				1987
	OVERSEAS MARILYN	590623	969	5A06	544.5 / 567.2	74.8 / 74.9	33.9 / 7.3		11203	28606 / -		134.0	10 9.8 TON BOOMS & ELEC. WINCHES	NY	NEW YORK	1978
	OVERSEAS ALASKA	529795	2209	2A20	711.1 / 711.0	105.1 / 105.1	43.3 / 9.3		18200	694461 / -		129.0	14 PUMPS, 2 5 TON BOOMS	NY	NEW YORK	1970
	OVERSEAS ALICE	514929	1647	2A20	632.3 / 660.2	90.1 / 90.1	36.7 / 7.6		13600	423511 / -		143.0	16 PUMPS, 2 10 TON	NY	NEW YORK	1968
	OVERSEAS ARCTIC	530877	2209	2A20	711.1 / 711.0	105.1 / 105.1	43.3 / 8.3		18200	694461 / -		128.0	14 PUMPS, 2 5 TON	NY	NEW YORK	1971
	OVERSEAS BOSTON	630050	4899	2A20	825.3 / 955.0	133.2 / 133.3	55.1 / 8.6		19575	1356841 / -		178.5	13 PUMPS AND 2 10-TON BOOMS	NY	NEW YORK	1974
	OVERSEAS CHICAGO	583412	3527	2A20	861.7 / 894.0	105.7 / 105.9	49.1 / 8.2		24500	1015131 / -		161.0	12 PUMPS, 2 15 TON	NY	NEW YORK	1977
	OVERSEAS JUNEAU	553137	4980	2A20	853.6 / 883.0	138.7 / 138.7	51.9 / 9.1		23600	1369331 / -		158.0	14 PUMPS, 2 15-TON BOOMS	NY	NEW YORK	1973
	OVERSEAS NATALIE	297156	2557	2A20	824.2 / 860.0	104.5 / 104.5	46.2 / 10.3		20900	820201 / -		141.0	14 PUMPS, 2 10-TON PUMPS	NY	NEW YORK	1961
	OVERSEAS NEW YORK	588001	3531	2A20	861.7 / 894.0	105.7 / 105.9	49.0 / 8.9		24500	1012071 / -		161.0	12 CARGO & 2 15-TON PUMPS	NY	NEW YORK	1977
	OVERSEAS OHIO	596667	3527	2A20	861.7 / 894.0	105.7 / 105.9	49.1 / 8.9		24500	1014321 / -		161.0	12 PUMPS, 2 15 TON	NY	NEW YORK	1977
	OVERSEAS VALDEZ	517186	1647	2A20	632.3 / 660.2	90.1 / 90.1	36.7 / 7.6		13600	423511 / -		143.0	16 PUMPS, 2 10 TON	NY	NEW YORK	1968
	OVERSEAS VIVIAN	518125	1647	2A20	632.3 / 660.2	90.1 / 90.1	36.7 / 7.6		13600	423511 / -		143.0	16 PUMPS, 2 10 TON	NY	NEW YORK	1969
	OVERSEAS WASHINGTON	588955	3531	2A20	861.7 / 894.0	105.7 / 105.9	49.1 / 8.5		24500	1013771 / -		161.0	12 CARGO & 2 15-TON PUMPS	NY	NEW YORK	1978
	(03) MARITIME TRANSPORT, INC.															
	CAPE BURLINGTON	262777	852	6A40	146.1 / 146.1	38.2 / 38.2	16.5 / 3.0	-		21000 / -		24.0	NONE	NY	STATEN ISLAND	1951
	CAPE HARRISON	266457	886	6A40	146.0 / 146.0	38.0 / 38.0	16.5 / 3.0	-		21000 / -		24.0	NONE	NY	STATEN ISLAND	1953
	COEN 165	573886	670	6A43	165.0 / 165.3	42.5 / 42.5	8.4 / 2.0	-		14000 / -		12.0	NONE			1976
	COEN 166	573887	670	6A43	165.0 / 165.0	42.5 / 42.5	8.4 / 2.0	-		14000 / -		12.0	NONE			1976
	(C7) MARITRANS OPERATING PARTNERS L.P.															
	AMBASSADOR	578207	94	3A36	114.5 / 118.4	34.0 / 34.0	18.5 / 18.5		3800	- / -		76.0	NONE	PA	PHILADELPHIA	1976
	CHALLENGER	513796	132	3A36	111.0 / 111.0	30.1 / 32.0	14.5 / 13.0		3200	- / -		54.3	NONE	PA	PHILADELPHIA	1968
	CHARGER	553643	130	3A36	100.5 / 100.5	27.0 / 27.0	14.0 / 12.5		2200	- / -		50.3	NONE	PA	PHILADELPHIA	1974
	CLIPPER	520685	180	3A36	115.0 / 135.0	34.5 / 36.0	18.5 / 17.0		5600	- / -		70.0	NONE	FL	TAMPA	1969
	COLUMBIA	641135	125	3A36	125.0 / 136.5	37.1 / 37.1	17.4 / 16.7		6140	- / -		67.0	NONE	FL	TAMPA	1981
	CORSAIR	536836	124	3A36	113.0 / 116.0	32.2 / 34.0	13.8 / 13.0		4300	- / -		58.0	NONE	PA	PHILADELPHIA	1972
	COUGAR	569665	116	3A36	105.0 / 105.0	29.0 / 29.0	15.0 / 13.6		2200	- / -		58.0	NONE	PA	PHILADELPHIA	1975
	COURIER	511916	74	3A36	65.0 / 67.0	24.0 / 24.0	10.0 / 9.0		1000	- / -		50.0	NONE	VA	NORFOLK	1967
	CRUSADER	511237	132	3A36	111.0 / 111.0	30.2 / 30.2	15.0 / 13.5		3200	- / -		50.0	NONE	PA	PHILADELPHIA	1967
	DEFENDER	520651	132	3A36	100.5 / 100.5	27.0 / 27.0	14.0 / 12.5		2250	- / -		48.0	NONE	PA	PHILADELPHIA	1969

* VEHICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENG&DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AO TB EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(07) MARITRANS OPERATING PARTNERS L.P. (CONTINUED)															
		DELAWARE	609686	644	3A36	92.0 82.0	26.0 26.0	12.5 10.5	1800	-	56.5	NONE	PA	PHILADEL-PHIA	1979
		DIPLOMAT	590232	1321	3A36	116.5 113.5	34.0 34.0	16.8 16.8	3632	-	80.0	NONE	PA	PHILADEL-PHIA	1978
		DRIVER	553291	1301	3A36	103.5 100.5	27.0 27.0	14.0 12.5	2200	-	45.0	NONE	PA	PHILADEL-PHIA	1973
		ENDEAVOR	529705	1321	3A36	110.5 110.5	27.0 32.0	13.0 11.5	2400	-	48.0	NONE	PA	PHILADEL-PHIA	1970
		ENTERPRISE	587753	1321	3A36	136.0 136.0	37.0 37.0	15.5 16.4	5600	-	64.0	NONE	PA	PHILADEL-PHIA	1977
		FORT NOLABIRD	576489	1021	3A36	63.5 68.0	24.0 24.0	7.0 6.0	1350	-	38.5	NONE	PA	PHILADEL-PHIA	1976
		FORT MCHENRY	1253361	1271	3A36	100.2 104.4	25.1 25.1	12.5 11.5	1125	-	35.1	NONE	PA	PHILADEL-PHIA	1976
		FREEDOM	615200	1201	3A36	125.0 136.6	37.1 37.1	17.4 16.8	5750	-	64.0	NONE	FL	TAMPA	1979
		HONOUR	565902	1141	3A36	136.5 136.5	37.0 37.0	13.2 13.2	5600	-	64.0	NONE	FL	TAMPA	1975
		INDEPENDENCE	620723	1201	3A36	125.0 136.6	37.1 37.1	17.0 16.8	5600	-	64.0	NONE	FL	TAMPA	1980
		INTREPID	526565	1901	3A36	129.7 135.0	34.5 36.0	18.0 16.5	5600	-	64.0	NONE	FL	TAMPA	1971
		LIBERTY	534963	1281	3A36	139.5 149.5	37.0 37.0	16.0 16.0	7000	-	81.0	NONE	FL	TAMPA	1971
		MARINER	298539	1921	3A36	110.7 120.0	29.6 29.6	17.2 16.0	3070	-	58.0	NONE	FL	TAMPA	* 1982
		NAVIGATOR	537824	1341	3A36	121.5 128.5	35.0 35.0	15.3 15.3	5600	-	64.0	NONE	FL	TAMPA	1972
		OCEAN SERVICE	507101	1931	3A36	127.5 127.5	32.3 33.0	15.0 13.5	3200	-	62.0	NONE	PA	PHILADEL-PHIA	1967
		PATHFINDER	542692	1261	3A36	91.5 100.5	26.8 26.8	14.0 12.5	2200	-	51.0	NONE	PA	PHILADEL-PHIA	1972
		PATRIOT	636105	1321	3A36	110.2 119.5	34.0 34.0	14.6 13.3	3000	-	62.0	NONE	FL	TAMPA	1981
		RANGER	508360	1341	3A36	96.5 100.6	27.0 27.0	13.0 11.0	1700	-	55.0	NONE	PA	PHILADEL-PHIA	1967
		ROANOKE	506289	1891	3A36	97.3 103.0	33.0 35.0	8.5 7.0	2100	-	52.0	NONE	PA	PHILADEL-PHIA	1966
		SCHUYLKILL	633396	731	3A36	78.0 78.0	28.0 28.0	10.5 9.5	1680	-	3.1	NONE	PA	PHILADEL-PHIA	1981
		SEAFARER	532672	1221	3A36	121.5 135.0	36.5 36.5	18.0 16.5	5600	-	64.0	NONE	FL	TAMPA	1971
		SUGAR C	176594	1001	3A36	65.5 -	24.0 -	- -	1200	-	-	NONE	PA	PHILADEL-PHIA	1969
		TRANSPORTER	290145	1401	3A35	90.0 90.0	28.0 28.0	8.5 7.0	1600	-	64.3	NONE	PA	PHILADEL-PHIA	1962
		TRAVELLER	515013	1321	3A36	91.5 100.0	27.0 27.0	13.5 12.0	2200	-	55.0	NONE	PA	PHILADEL-PHIA	1968
		VALOUR	569361	1521	3A36	125.0 136.0	37.0 37.0	13.2 13.2	5600	-	64.0	NONE	FL	TAMPA	1975
		VENTURER	550670	1311	3A36	99.5 111.0	32.0 32.0	16.0 16.0	3200	-	52.0	NONE	FL	TAMPA	1973
		VOYAGER II	566625	1311	3A36	99.5 111.0	32.0 32.0	15.0 13.5	3280	-	58.0	NONE	PA	PHILADEL-PHIA	1974
		WICOMICO	512840	901	3A36	68.9 68.9	23.8 23.8	8.6 8.0	1020	- -	43.0	NONE	PA	PHILADEL-PHIA	1968
		ARGOIL 130	175226	820	5A70	196.1 196.1	40.1 40.1	12.0 2.0	-	19750 -	27.0	PUMP	PA	PHILADEL-PHIA	1941
		ARGOIL 175	254394	1036	5A70	218.0 218.0	42.8 43.0	12.0 2.4	-	25780 -	16.6	PUMPS	MD	BALTIMORE	1947
		CHEM 36	293343	1246	5A70	195.0 195.0	51.0 51.0	11.0 2.0	-	30700 -	21.0	2 DIESEL PUMPS	PA	PHILADEL-PHIA	1963
		CHEM TEN	520776	812	5A70	190.0 195.1	35.0 35.0	9.5 2.0	-	17000 -	28.0	ROTARY PUMP	PA	PHILADEL-PHIA	1969
		COCKPIT POINT	293445	2996	5A70	277.9 277.9	60.0 60.0	18.4 3.0	-	62531 -	25.0	PUMP, COILS, DOUBLE BOTTOMS	PA	PHILADEL-PHIA	1963
		MT 17	173661	1032	5A70	207.5 207.5	42.1 42.1	11.5 2.0	-	22601 -	26.0	2 DIESEL PUMPS	PA	PHILADEL-PHIA	1937
		INTERSTATE 1	259429	675	5A70	224.1 224.1	40.1 40.1	11.6 2.5	-	23431 -	17.0	DIESEL DEEP WELL PUMP	PA	PHILADEL-PHIA	1950
		INTERSTATE 8	173680	765	5A70	190.0 190.0	40.0 40.0	12.4 2.1	-	19681 -	15.0	ROTARY PUMP, COILS	PA	PHILADEL-PHIA	1937
		INTERSTATE 24	298499	1372	5A70	225.1 236.0	50.0 50.0	12.4 2.1	-	35001 -	28.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1965
		INTERSTATE 25	509900	1372	5A70	216.0 236.0	50.0 50.0	12.2 2.0	-	35001 -	28.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1967
		INTERSTATE 29	536837	1742	5A70	261.3 261.3	54.1 54.1	13.5 3.6	-	45961 -	25.0	2 DEEP WELL PUMPS, COILS	PA	PHILADEL-PHIA	1971
		INTERSTATE 30	284032	1807	5A70	240.5 240.5	58.0 58.2	14.3 3.6	-	42821 -	26.0	CENTRIFUGAL AND ROTARY PUMPS	PA	PHILADEL-PHIA	1961
		INTERSTATE 32	287990	1832	5A70	255.1 255.1	54.1 54.1	14.0 3.6	-	48001 -	26.0	2 PUMPS	PA	PHILADEL-PHIA	1962
		INTERSTATE 34	293149	1952	5A70	255.0 255.1	54.0 54.1	15.6 3.0	-	48701 -	27.0	2 PUMPS	PA	PHILADEL-PHIA	1963
		INTERSTATE 35	552065	2187	5A70	269.3 269.3	54.0 54.0	16.0 3.0	-	39201 -	34.0	2 PUMPS	PA	PHILADEL-PHIA	1973
		INTERSTATE 36	552900	2187	5A70	269.3 269.3	54.0 54.0	16.0 3.0	-	39201 -	34.0	2 PUMPS	PA	PHILADEL-PHIA	1973
		INTERSTATE 37	552673	2187	5A70	269.3 269.3	54.0 54.0	16.3 3.0	-	39201 -	34.0	2 PUMPS	PA	PHILADEL-PHIA	1973
		INTERSTATE 38	553120	2187	5A70	269.3 269.0	54.0 54.0	14.1 3.5	-	45001 -	30.0	2 DIESEL DEEP WELL PUMPS	NJ	BAYONNE	1973
		INTERSTATE 48	516368	2940	5A70	310.0 310.0	64.0 64.0	17.0 5.0	-	77771 -	35.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1968
		INTERSTATE 50	510652	3146	5A70	300.0 300.0	62.0 62.0	16.0 5.3	-	72801 -	35.0	CENTRIFUGAL AND ROTARY PUMPS	PA	PHILADEL-PHIA	1967
		INTERSTATE 52	523741	3164	5A70	300.0 300.0	62.0 62.0	16.8 3.7	-	74001 -	39.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1969
		INTERSTATE 53	530062	3166	5A70	300.0 300.0	62.0 63.0	20.0 3.8	-	74001 -	39.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1971
		INTERSTATE 55	544437	3119	5A70	300.1 300.1	62.1 62.1	17.5 3.0	-	74001 -	39.0	2 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1972
		INTERSTATE 70	540401	5212	5A70	350.0 350.0	70.0 70.0	21.0 3.8	-	112001 -	53.0	2 DEEP WELL PUMPS, COILS	PA	PHILADEL-PHIA	1972
		INTERSTATE 71	563364	5467	5A70	380.0 380.0	64.0 64.0	22.0 5.0	-	125001 -	39.0	12 SIER BATH UNITS	PA	PHILADEL-PHIA	1975
		INTERSTATE 72	574128	5467	5A70	380.0 380.0	64.0 64.0	24.6 6.0	-	108001 -	46.0	14 DEEP WELL PUMPS	PA	PHILADEL-PHIA	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (YES)	VESSEL BASE (CITY) LINE-1	VESSEL BASE (STATE) LINE-2	YEAR BUILT OR REBUILT*
	(07) MARITRANS OPERATING PART L.P. (CONTINUED)	MERS																
	INTERSTATE 138	611433	763	5A701	399.9	68.2	32.0	-	18000			54.0	13 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1979
					399.9	68.2	7.0		-									
	INTERSTATE 140	527693	799	6 5A701	384.8	68.0	31.1	-	18000			50.0	16 PUMPS		PA	PHILADELPHIA	PA	* 1976
					388.0	69.0	7.0		-									
	OCEAN 90	507695	640	9 5A701	400.0	66.0	24.0	-	14446			42.0	12 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1967
					400.0	66.0	3.1		-									
	OCEAN 96	523253	627	8 5A701	400.0	66.0	21.8	-	14500			46.0	13 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1969
					400.0	66.0	3.4		-									
	OCEAN 115	515042	643	0 5A701	400.0	70.0	27.6	-	14520			35.0	13 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1968
					400.0	70.0	5.5		-									
	OCEAN 135	520687	773	9 5A701	415.9	76.0	23.9	-	16800			40.0	14 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1969
					435.0	74.0	6.0		-									
	OCEAN 155	556673	940	1 5A701	450.1	80.1	28.0	-	22000			68.0	14 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1974
					450.1	80.1	5.4		-									
	OCEAN 190	562452	1066	8 5A701	476.0	84.0	28.3	-	23880			40.0	14 DEEP WELL PUMPS		FL	TAMPA		1975
					476.0	84.0	6.0		-									
	OCEAN 192	614210	1054	9 5A701	479.5	84.0	28.5	-	25324			40.0	14 4500 GPM DEEP WELL PUMPS		FL	TAMPA		1979
					479.5	84.0	6.5		-									
	OCEAN 193	624039	1054	9 5A701	479.5	84.0	28.5	-	25324			40.0	14 4500 GPM DEEP WELL PUMPS		FL	TAMPA		1980
					479.5	84.0	5.0		-									
	OCEAN 210	636104	1193	9 5A701	511.0	84.0	25.3	-	11939			40.0	14 DEEP WELL PUMPS, 4500 HP		FL	TAMPA		1981
					511.0	84.0	6.5		-									
	OCEAN 211	646669	1198	0 5A701	511.0	84.0	30.1	-	11939			40.0	14 DEEP WELL PUMPS, 4500 HP		PA	PHILADELPHIA	PA	1981
					511.0	84.0	5.4		-									
	OCEAN 244	532585	1417	2 5A701	520.0	85.0	32.0	-	33264			64.0	15 DEEP WELL PUMPS		FL	TAMPA		1971
					520.0	85.0	5.1		-									
	OCEAN 250	529918	1467	8 5A701	546.0	85.0	32.3	-	34100			70.0	16 DEEP WELL PUMPS		FL	TAMPA		1970
					546.2	85.2	5.4		-									
	OCEAN 255	536919	1467	9 5A701	546.0	85.0	32.0	-	34100			70.0	16 DEEP WELL PUMPS		FL	TAMPA		1971
					546.2	85.2	6.0		-									
	OCEAN 262	272839	1666	0 5A701	562.1	90.4	36.4	-	16660			24.0	16 DEEP WELL PUMPS		PA	PHILADELPHIA	PA	1977
					562.1	90.4	6.3		-									
	OCEAN CITIES	537129	1467	9 5A701	546.0	85.0	32.0	-	34100			70.0	16 DEEP WELL PUMPS		FL	TAMPA		1972
					546.2	85.2	4.7		-									
	OCEAN STATES	565316	1066	8 5A701	476.0	84.0	28.3	-	23880			40.0	14 DEEP WELL PUMPS		FL	TAMPA		1975
					476.0	84.0	6.0		-									
	SONAT 81	643261	526	4 5A701	368.0	66.0	21.8	-	5264			40.0	13 DEEP WELL PUMPS, 4500 HP		PA	PHILADELPHIA	PA	1981
					368.0	66.0	4.3		-									
	YORK RIVER	255266	1213	5A701	216.0	42.0	12.8	-	2540			22.0	12 ROTARY PUMPS		PA	PHILADELPHIA	PA	1968
					216.0	42.0	3.0		-									
	(26) MARK TWAIN RIVERBOAT CO.																	
	MARK TWAIN	296555	P71	1A111	85.0	27.0	4.5	600	1883		37.0		NONE		MO	HANNIBAL		1964
					120.0	33.0	4.0		339									
	(37) MARK, PAUL A.																	
	CRAIG M	553208	19	3A361	50.0	14.0	2.6	700	-		14.0		NONE		WA	CAMAS		1962
					50.0	14.0	2.0		-									
	PATERSON FERRY	275415	60	4A463	75.0	24.0	3.7	-	60		15.0		NONE		WA	CAMAS		1961
					75.0	24.0	3.7		-									
	PMBC # 5	------	237	4A463	112.0	29.0	7.1	-	492		12.0		NONE		WA	CAMAS		1967
					112.0	29.0	1.9		-									
	(72) MARLIN BARGE CO.																	
	MARLIN 110	------	190	4A466	--	--	6.0	-	500		20.0		NONE		LA	HOUMA		1976
					110.6	30.1	1.5		-									
	MARLIN 111	------	190	4A466	--	--	6.6	-	500		20.0		NONE		LA	HOUMA		1976
					110.6	30.1	1.5		-									
	MARLIN 120	------	115	4A466	--	--	7.5	-	600		20.0		NONE		LA	HOUMA		1971
					120.0	30.0	2.0		-									
	MARLIN 123	------	115	4A466	--	--	7.5	-	600		20.0		NONE		LA	HOUMA		1971
					120.0	30.0	2.0		-									
	(33) MARLIN FLEETING & SVC. CO.																	
	LORRAINE P	578281	104	3A361	68.9	26.1	7.0	1800	-		36.0		NONE		TX	DICKINSON		1976
					68.9	26.1	5.5		-									
	APT 300	------	1579	6A463	297.6	54.1	8.6	-	3000		12.4		NONE		TX	DICKINSON		1971
					297.6	54.1	2.0		-									
	GW 100	------	950	4A466	250.0	50.0	8.6	-	2800		10.6		NONE		TX	DICKINSON		1967
					250.0	50.0	1.6		-									
	MF 1	------	950	4A466	263.0	50.0	8.6	-	2600		10.6		NONE		TX	DICKINSON		* 1986
					263.0	50.0	1.6		-									
	WASSON 1	517905	1634	6A463	290.0	52.5	8.6	-	2650		12.0		NONE		TX	DICKINSON		1969
					290.0	52.5	2.0		-									
	WASSON 5	518253	1636	6A463	290.0	52.5	8.6	-	2650		12.0		NONE		TX	DICKINSON		1969
					290.0	52.5	2.0		-									
	(32) MARLIN MARINE CORP.																	
	TIKI	297061	41	3A361	57.8	18.0	7.2	600	-		32.0		NONE		LA	HOUMA		1961
					57.4	19.0	6.0		-									
	TIM CENAC	------	181	3A361	66.0	15.0	6.0	400	-		25.0		NONE		LA	HOUMA		1953
					--	--	5.0		-									
	VIRGIE CENAC	------	36	3A361	53.9	13.0	7.0	600	-		28.0		NONE		LA	HOUMA		1970
					58.0	--	6.0		-									
	MARLIN 121	------	115	4A466	--	--	7.5	-	600		20.0		NONE		LA	HOUMA		1971
					120.0	30.0	2.0		-									
	MARLIN 122	------	115	4A466	--	--	7.5	-	600		20.0		NONE		LA	HOUMA		1971
					120.0	30.0	2.0		-									
	MARLIN 124	------	115	4A466	--	--	7.5	-	600		20.0		NONE		LA	HOUMA		1971
					120.0	30.0	2.0		-									
	(24) MARSEILLES MARINE & FLEETING																	
	ARROW	537051	31	3A351	47.4	13.0	5.8	420	45		23.0		NONE		IL	OTTAWA		1972
					48.0	18.0	4.0		-									
	DANNY LEE PARTRIDGE	622534	35	3A351	41.1	18.9	6.1	460	52		20.0		NONE		IL	OTTAWA		1980
					42.0	20.0	4.1		-									
	GARY D PARTRIDGE	570857	51	3A351	52.4	20.0	7.1	910	76		26.0		NONE		IL	OTTAWA		1980
					53.0	20.0	5.5		-									
	NICHOLAS DUNCAN	239039	115	3A351	126.7	28.0	8.3	1530	-		32.0		NONE		IL	OTTAWA		* 1971
					128.0	28.0	7.0		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MARSH LAND MARINE HOUMA, INC.														
	DAVE 1	-------	460	4A46	120.0	30.0	6.6	-		400		6.0	NONE	LA HOUMA	1979
					120.0	30.0	1.6			-					
	DAVE 2	-------	460	4A46	120.0	30.0	6.6	-		400		6.0	NONE	LA HOUMA	1979
					120.0	30.0	1.6			-					
	DC 19-6	-------	463	4A48	120.0	30.0	6.6	-		400		15.0	NONE	LA HOUMA	1959
					120.0	30.0	1.6			-					
	JADCO I	-------	213	4F43	120.0	30.0	5.0	-		450		4.6	NONE	LA HOUMA	1981
					120.0	30.0	1.6			-					
	MARSHLAND 121	-------	460	4A46	120.0	30.0	6.6	-		400		10.0	NONE	LA HOUMA	1980
					120.0	30.0	1.6			-					
	MARSHLAND 122	-------	460	4A46	120.0	30.0	6.6	-		400		10.0	NONE	LA HOUMA	1980
					120.0	30.0	1.6			-					
	MARSHLAND 123	-------	460	4A46	120.0	30.0	6.6	-		400		10.0	NONE	LA HOUMA	1981
					120.0	30.0	1.6			-					
	MARSHLAND 124	-------	114	4A46	120.0	30.0	5.6	-		350		11.0	NONE	LA HOUMA	1981
					120.0	30.0	1.5			-					
	MARSHLAND 131	-------	470	4A46	130.0	30.0	6.6	-		450		10.0	NONE	LA HOUMA	1981
					130.0	30.0	1.6			-					
	TRA 120	-------	115	4A46	120.0	30.0	5.5	-		450		4.6	NONE	LA HOUMA	1981
					120.0	30.0	1.5			-					
	TRA 121	-------	115	4A46	120.0	30.0	5.5	-		450		4.6	NONE	LA HOUMA	1981
					120.0	30.0	1.5			-					
	DAVE 3	-------	460	5A70	120.0	30.0	6.6	-		400		11.0	PUMP-CONVERED COMPARTMENTS	LA HOUMA	1980
					120.0	30.0	1.6			-					
	(18) MARTIN MARIETTA AGGREGATES														
	LSG 2	-------	160	4A43	100.0	26.0	6.0	-		350		40.0	DIESEL-ELECTRIC CONVEYOR	KY LOUISVILLE	1929
					100.0	26.0	1.5			-					
	LSG 21	-------	160	4A43	110.0	28.0	7.3	-		400		40.0	NONE	KY LOUISVILLE	1948
					110.0	28.0	1.5			-					
	LSG 22	-------	160	4A43	110.0	28.0	7.3	-		400		40.0	NONE	KY LOUISVILLE	1948
					110.0	28.0	1.5			-					
	(32) MARTIN OFFSHORE BOATS														
	NICOLE MARTIN	558281	99	1A02	--	--	9.0	1200		65		30.0	NONE	LA GALIANO	1974
					110.0	25.0	8.0			20					
	(32) MARTIN, ANDREW SEA SERVICE, INC.														
	ELDA MARTIN	563778	117	1A12	166.0	36.0	12.0	3200		750		40.0	NONE		1975
					189.2	36.0	9.0			20					
	(33) MARYLAND MARINE, INC.														
	BETTY K	269932	1028	5A70	200.0	43.0	10.2	-		1024		20.0	DIESEL PUMP, COILS	TX HOUSTON	1955
					200.0	43.0	2.0			-					
	MMI 101	294602	1616	5A70	233.0	52.0	9.6	-		2645		14.0	DIESEL PUMP, COILS	TX HOUSTON	1964
					233.0	52.0	2.0			-					
	MMI 110	296727	1267	5A70	201.0	52.0	9.6	-		2613		14.0	DIESEL PUMP, COILS	LA NEW ORLEANS	1964
	MMI 111	296728	1267	5A70	201.0	52.0	9.6	--		2613		14.0	DIESEL PUMP, COILS	LA NEW ORLEANS	1964
					201.0	52.0	2.0			-					
	MMI 201	630586	1631	5A70	252.0	50.0	10.0	-		3005		14.0	DIESEL PUMP, COILS	TX HOUSTON	1981
					252.0	50.0	2.0			-					
	MMI 202	630587	1631	5A70	252.0	50.0	10.0	-		3005		14.0	DIESEL PUMP, COILS	TX HOUSTON	1981
					252.0	50.0	2.0			-					
	MMI 301	501749	1771	5A70	280.0	50.0	10.0	-		2830		14.0	DIESEL PUMP, COILS	TX HOUSTON	1965
	MMI 302	501750	1771	5A70	280.0	50.0	10.0	-		3716		14.0	DIESEL PUMP, COILS	LA NEW ORLEANS	1965
					280.0	50.0	1.7			-					
	MMI 303	516977	1808	5A70	245.0	54.0	9.6	-		2981		20.0	DIESEL PUMP, COILS	LA NEW ORLEANS	1969
					245.0	54.0	1.5			-					
	MMI 306	517132	1808	5A70	245.0	54.0	9.6	-		2981		20.0	DIESEL PUMP, COILS	LA NEW ORLEANS	1968
					245.0	54.0	1.5			-					
	MMI 307	520239	1808	5A70	245.0	54.0	9.6	-		2981		20.0	DIESEL PUMP, COILS	TX HOUSTON	1969
					245.0	54.0	2.0			-					
	MMI 308	520632	1808	5A70	245.0	54.0	9.6	-		2981		20.0	DIESEL PUMP, COILS	TX HOUSTON	1969
					245.0	54.0	1.7			-					
	MMI 401	637326	820	5A70	195.0	35.0	8.6	-		1485		14.0	DIESEL PUMP, COILS	TX HOUSTON	1981
					195.0	35.0	1.0			-					
	MMI 402	637327	820	5A70	195.0	35.0	8.6	-		1485		14.0	DIESEL PUMP, COILS	TX HOUSTON	1981
					195.0	35.0	1.0			-					
	MMI 403	637328	820	5A70	195.0	35.0	8.6	-		1485		14.0	DIESEL PUMP, COIL	TX HOUSTON	1981
					195.0	35.0	1.0			-					
	MMI 404	637329	820	5A70	195.0	35.0	8.6	-		1485		14.0	DIESEL PUMP, COILS	TX HOUSTON	1981
					195.0	35.0	1.0			-					
	MMI 501	637326	1606	5A70	197.6	56.0	9.0	-		2163		18.0	DIESEL PUMP	TX HOUSTON	1973
					197.6	56.0	2.0			-					
	(09) MARYLAND TOURS, INC.														
	BALTIMORE DEFENDER	544963	171	1C16	41.0	13.0	2.2	185		-		13.0	NONE	MD BALTIMORE	1972
					44.0	13.0	1.8			85					
	BALTIMORE GUARDIAN	635911	20	1B16	46.8	14.0	2.5	100		-		9.0	NONE	MD BALTIMORE	1981
					48.0	14.3	2.3			85					
	BALTIMORE PATRIOT	276880	61	1B16	59.0	26.0	6.6	650		-		38.0	NONE	MD BALTIMORE	* 1973
					65.0	26.0	6.3			149					
	BALTIMORE PATRIOT II	281867	93	1C16	64.5	19.0	5.6	425		-		22.0	NONE	MD BALTIMORE	1980
					64.9	20.0	5.0			211					
	BALTIMORE PATRIOT III	680391	66	1C16	77.0	24.0	5.7	650		-		27.5	NONE	MD BALTIMORE	1985
					84.0	24.0	5.2			290					
	(01) MASS BAY LINES														
	FREEDOM	559113	67	1C11	100.0	40.0	5.6	2000		-		40.0	NONE	MA BOSTON	1974
					103.2	40.8	4.6			399					
	GRACIOUS LADY	634113	38	1C11	61.3	20.3	7.7	1800		-		30.0	NONE	MA BOSTON	1983
					61.6	20.9	6.5			149					
	NANTASCOT	294904	62	1A11	60.0	27.0	6.5	225		-		30.0	NONE	MA BOSTON	1964
					64.5	27.0	5.0			259					
	NEW BOSTON	294632	63	1A11	90.0	27.0	6.5	225		-		30.0	NONE	MA BOSTON	* 1977
					92.9	27.0	5.0			460					
	SEABREEZE	598361	18	1C11	44.7	15.0	3.6	750		-		17.0	NONE	MA BOSTON	1978
					45.0	15.0	3.1			49					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SERIES PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	BREADTH MLD. REG.	BREADTH MLD. LOAD-ED	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCC	VESSEL IS OPERATING ADD LINE-1	VESSEL IS OPERATING ADD LINE-2	YEAR BUILT OR REBUILT
	(01) MASSACHUSETTS TOWING CO.																	
	RAMWAY	263979	142	13436	100.7	25.2	12.5	2200		-		37.0	NONE		MA	FALL RIVER		1942
					101.0	25.2	11.0			-								
	TOWMASTER	263099	123	13436	94.1	25.2	12.5	2200		-		38.0	NONE		MA	FALL RIVER		1952
					101.0	25.2	10.0			-								
	(35) MASSMAN CONSTRUCTION COMPANY																	
	AL GOULT	508064	24	13435	38.0	20.0	3.5	414		-		28.0	NONE					1966
					38.0	20.0	3.5			-								
	BILL O'DONLEY	527346	103	13435	60.0	26.0	7.7	1000		-		36.0	NONE					1970
					60.0	26.0	7.7			-								
	BILL STAHL	622602	11	13435	31.0	13.2	4.5	400		-		20.0	NONE		FL	JACKSON-VILLE		1980
					31.0	13.2	4.5			-								
	BUTCHMAN	551951	30	13435	42.0	18.0	5.7	460		-		22.2	NONE		MO	ST. LOUIS		1971
					42.0	18.0	5.7			-								
	E FRAKES	232993	31	13435	64.1	16.1	3.0	150		-		19.5	NONE		MO	ST. LOUIS		1933
					64.1	16.1	3.0			-								
	PINES BLUFF	291752	221	13435	42.0	16.0	2.9	330		-		24.0	NONE		MO	ST. LOUIS		1963
					42.0	16.0	2.5			-								
	FRANK PITZ	524004	30	13435	42.2	18.0	4.0	460		-		24.0	NONE					1970
					46.0	18.0	4.0			-								
	JESS WOOLDRIDGE	556668	67	13435	60.0	21.0	5.5	680		-		31.5	NONE					1976
					60.0	21.0	5.5			-								
	KAY	635544	9	13435	38.0	12.0	2.5	340		-		18.0	NONE		MO	KANSAS CITY		1963
					42.0	12.0	2.5			-								
	L P WRIGHT	581151	67	13435	55.5	21.0	5.5	680		-		24.0	NONE		MO	ST. LOUIS		1977
					55.5	21.0	5.5			-								
	PAUL III	273930	16	13435	43.0	14.0	5.8	240		-		17.0	NONE		MO	KANSAS CITY		1957
					45.0	14.0	5.8			-								
	RAY PENSAUK	529793	29	13435	46.0	18.0	4.0	460		-		24.0	NONE		MO	ST. LOUIS		1970
					46.0	18.0	4.0			-								
	SKIP	564990	26	13435	40.0	20.0	6.9	460		-		20.0	NONE		FL	JACKSON-VILLE		1974
					40.0	20.0	6.5			-								
	TRIAD	265937	57	13435	61.7	20.0	6.3	540		-		22.5	NONE		MO	ST. LOUIS		1953
					61.7	20.0	6.3			-								
	CB 103	------	253	14463	100.0	45.0	3.0	-		-		760	-	NONE	MO	KANSAS CITY		1978
					100.0	45.0	1.5			-								
	CB 104	------	253	14463	100.0	45.0	3.0	-		-		760	-	NONE	MO	KANSAS CITY		1979
					106.0	45.0	1.5			-								
	CB 105	------	283	14463	100.0	50.0	3.0	-		-		850	-	NONE	MO	KANSAS CITY		1980
					100.0	50.0	1.5			-								
	CB 106	------	283	14463	100.0	50.0	3.0	-		-		950	-	NONE	MO	KANSAS CITY		1980
					100.0	50.0	1.5			-								
	M 22	------	386	14463	135.0	35.0	9.6	-		-		600	7.0	NONE	LA	VIDALIA		1965
					135.0	35.0	2.0			-								
	NO. 20	------	93	14644	--	--	--	-		-		10	2.5	NONE	LA	VIDALIA		1949
					70.0	25.0	--			-								
	NO. 305	------	109	14463	100.0	26.0	5.5	-		-		300	5.5	NONE	MO	ST. LOUIS		1935
					100.0	26.0	1.0			-								
	NO. 310	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					110.0	26.0	1.0			-								
	NO. 312	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					110.0	26.0	1.0			-								
	NO. 313	------	127	14463	100.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					100.0	26.0	1.0			-								
	NO. 317	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					110.0	26.0	1.0			-								
	NO. 318	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					110.0	26.0	1.0			-								
	NO. 319	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1937
					110.0	26.0	1.0			-								
	NO. 321	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1939
					110.0	26.0	1.0			-								
	NO. 326	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1949
					110.0	26.0	1.0			-								
	NO. 330	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1956
					110.0	26.0	1.0			-								
	NO. 333	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1956
					110.0	26.0	1.0			-								
	NO. 336	------	127	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1957
					110.0	26.0	1.0			-								
	NO. 431	------	146	14462	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1958
					120.0	32.0	1.0			-								
	NO. 432	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1958
					120.0	32.0	1.0			-								
	NO. 433	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1958
					120.0	32.0	1.0			-								
	NO. 434	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1958
					129.0	32.0	1.0			-								
	NO. 435	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1958
					120.0	32.0	1.0			-								
	NO. 436	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1958
					120.0	32.0	1.0			-								
	NO. 437	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1959
					120.0	32.0	1.0			-								
	NO. 438	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1959
					120.0	32.0	1.0			-								
	NO. 439	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1959
					120.0	32.0	1.0			-								
	NO. 440	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1959
					120.0	32.0	1.0			-								
	NO. 441	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1960
					120.0	32.0	1.0			-								
	NO. 442	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1960
					120.0	32.0	1.0			-								
	NO. 443	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1960
					120.0	32.0	1.0			-								
	NO. 444	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	LA	VIDALIA		1960
					120.0	32.0	1.0			-								
	NO. 445	------	146	14463	120.0	32.0	6.0	-		-		400	6.0	NONE	MO	ST. LOUIS		1960
					120.0	32.0	1.0			-								
	NO. 446	------	300	14463	120.0	30.0	6.0	-		-		450	7.0	NONE	LA	VIDALIA		1955
					120.0	30.0	4.0			-								
	NO. 508	------	218	14463	110.0	32.0	7.3	-		-		300	6.0	NONE	LA	VIDALIA		1964
					110.0	32.0	2.0			-								
	NO. 799	------	115	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1957
					110.0	26.0	1.0			-								
	NO. 800	------	115	14463	110.0	26.0	6.0	-		-		350	5.5	NONE	MO	ST. LOUIS		1957
					110.0	26.0	1.0			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER TER	NET TONNAGE REGISTER PAGE IV	VTCC CODE SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE TCC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(35) MASSMAN CONSTRUCTION COMPANY (CONTINUED)																		
	NO. 956	------	260	14A431		80.0	50.0	4.0	-		700		5.5	NONE		MO	ST. LOUIS		--
						90.0	50.0	1.5			-								
	NO. 1502	------	1050	14A431		220.0	45.0	11.0	-		1000		8.0	NONE		MO	ST. LOUIS		1964
						220.0	45.0	3.0			-								
	NO. CB 102	------	253	14A431		100.0	45.0	3.0	-		760		6.0	NONE		MO	KANSAS CITY		1978
						100.0	45.0	1.5			-								
	SK 202	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 203	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 204	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 205	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 206	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 211	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 214	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		LA	VIDALIA		1955
						180.0	35.0	1.5			-								
	SK 217	------	570	14A431		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1955
						180.0	35.0	1.5			-								
	SK 224	------	570	14A631		180.0	35.0	9.0	-		1300		21.0	NONE		MO	ST. LOUIS		1960
						180.0	35.0	1.5			-								
	(35) MASSMAN, JOHN CONTRACTING CO.																		
	JOHN JAMES	271160	42	13A351		65.0	18.0	6.5	850		-		25.0	NONE		MO	KANSAS CITY		1956
						65.0	18.0	6.5			-								
	LOLA P	504786	75	13A351		57.0	22.0	4.0	760		-		21.0	NONE		MO	CLARKSVILLE		1966
						57.0	22.0	4.0			10								
	MARK	277403	24	13A351		47.8	17.0	4.9	340		-		19.5	NONE		MO	KANSAS CITY		1959
						47.8	17.0	4.9			-								
	PATRICIA ANN	277968	11	13A351		38.6	12.1	4.1	460		-		14.5	NONE		MO	KANSAS CITY		1958
						38.6	12.1	4.0			-								
	STEVE ROGERS	263464	34	13A351		60.0	15.0	4.0	650		-		22.0	NONE		MO	KANSAS CITY		1951
						60.0	15.0	4.0			-								
	SUE	650467	50	13A351		51.0	22.6	7.0	940		-		25.5	NONE		MO	KANSAS CITY		1982
						51.0	22.6	6.6			-								
	CB 101	------	253	16A461		100.0	45.0	3.0	-		760		6.5	NONE		MO	KANSAS CITY		1978
						100.0	45.0	1.5			-								
	IP 580	672636	470	14A461		150.0	40.0	8.5	-		470		10.5	NONE		MO	KANSAS CITY		1980
						150.0	40.0	2.0			-								
	MCC 501	502719	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 502	502720	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 503	502721	379	14A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 504	502722	379	14A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 505	502723	379	14A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 506	502724	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 507	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 508	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 509	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 510	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 511	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 512	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 513	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 514	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 515	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	MCC 516	------	379	16A461		149.2	35.0	8.5	-		1165		10.5	NONE		MO	KANSAS CITY		1968
						150.0	35.0	1.7			-								
	NO 334	------	127	14A461		110.0	26.0	6.0	-		350		5.5	NONE		MO	KANSAS CITY		1956
						110.0	26.0	1.0			-								
	NO 335	------	127	14A461		110.0	26.0	6.0	-		350		5.5	NONE		MO	KANSAS CITY		1956
						110.0	26.0	1.0			-								
	NO 351	------	327	14A461		126.0	32.0	9.0	-		600		7.0	NONE		MO	KANSAS CITY		1955
						126.0	32.0	2.5			-								
	(32) MASTER MARINE																		
	MASTER 1	------	110	13A351		--	--	8.0	1200		-		27.0			LA	PLAQUEMINE		1980
						65.0	23.0	6.0			-								
	(26) MATERIALS SERVICE CORP. (DIVISION OF GENERAL DYNAMICS)																		
	ALFRED HAGERTY	509860	136	13A361		79.5	28.5	8.0	1020		-		16.8	NONE		IL	CHICAGO		1967
						85.7	28.5	7.6			-								
	GEORGE W. LENZIE	271296	180	13A361		103.5	30.0	8.6	2000		-		33.0	NONE		IL	CHICAGO		1956
						110.0	30.0	7.0			-								
	HERMAN CROWN	290684	28	13A361		49.6	17.4	6.4	460		-		18.0	NONE		IL	CHICAGO		1963
						50.0	18.0	5.5			-								
	IDA CROWN	275502	58	13A361		66.3	21.0	5.5	750		-		16.0	NONE		IL	CHICAGO		1957
						70.0	21.0	4.5			-								
	IRVING CROWN	264096	184	13A361		95.1	30.0	8.5	1800		-		16.0	NONE		IL	CHICAGO		1952
						103.0	30.0	7.5			-								
	JOHN F.	263515	7	13A361		31.3	11.9	3.5	165		-		12.0	NONE		IL	CHICAGO		1942
						31.3	12.0	3.5			-								
	KIOWA	501784	99	13A361		71.6	26.0	8.0	1160		-		15.0	NONE		IL	CHICAGO		1965
						76.0	26.0	7.0			-								
	LINEY II	509862	21	13A361		39.6	15.6	5.8	330		-		17.5	NONE		IL	CHICAGO		1967
						39.6	15.6	5.8			-								
	MALLARD	552638	155	13A361		88.0	30.0	7.0	1650		-		16.0	NONE		IL	CHICAGO		1973
						88.0	30.0	6.6			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVERALL	LENGTH REG. OVERALL	BREADTH MLD	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING BASE TCI AOI TBI FEI LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(26) MATERIALS SERVICE CORP, (DIVISION OF GENERAL DYNAMICS) (CONTINUED)																	
	MARIETTE	502306	57	3A36	60.0	22.0	8.0	750	-		30.0	NONE		IL	MORRIS		1966
					60.0	22.0	8.0		-									
	MORRIS NO 1	552033	35	3A36	50.0	20.0	6.0	700	-		28.5	NONE		IL	MORRIS		1973
					51.3	21.2	5.0		-									
	NORTHLAND	530040	97	3A36	71.6	26.0	6.0	1140	-		16.0	NONE		IL	CHICAGO		1971
					75.0	26.5	5.5		-									
	RUTH E	294399	26	3A36	46.1	17.8	5.0	350	-		23.6	NONE		IL	MORRIS		1960
					50.0	18.0	4.6		-									
	TORPEDO II	509861	21	3A36	39.6	15.6	5.8	330	-		17.5	NONE		IL	CHICAGO		1967
					39.6	15.6	5.8		-									
	MSC 201	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1960
					195.0	35.0	1.6		-									
	MSC 202	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1960
					195.0	35.0	1.6		-									
	MSC 203	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1960
					195.0	35.0	1.6		-									
	MSC 204	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1960
					195.0	35.0	1.6		-									
	MSC 205	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1960
					195.0	35.0	1.6		-									
	MSC 206	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 207	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 208	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 209	-------	585	4A46	195.0	35.0	9.0	-	1650		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 210	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 211	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 212	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 213	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 214	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 215	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 216	-------	585	4A46	195.0	35.0	9.0	-	1350		12.0	NONE		IL	MORRIS		1963
					195.0	35.0	1.6		-									
	MSC 700	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 702	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 703	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 704	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 705	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 706	-------	585	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 708	-------	555	4A46	195.0	35.0	8.5	-	1423		11.5	NONE		IL	MORRIS		1954
					195.0	35.0	1.5		-									
	MSC 725	-------	640	4A46	195.0	35.0	7.6	-	1300		13.0	NONE		IL	MORRIS		1941
					195.0	35.0	1.5		-									
	MSC 800	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 801	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 802	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 803	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 804	-------	595	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 805	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 806	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 807	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 808	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 809	-------	585	4A46	195.0	35.0	10.0	-	1730		11.5	NONE		IL	CHICAGO		1955
					195.0	35.0	1.5		-									
	MSC 901	-------	644	4A46	195.0	35.0	10.6	-	1730		12.6	NONE		IL	CHICAGO		1955
					195.0	35.0	1.6		-									
	MSC 902	-------	644	4A46	195.0	35.0	10.6	-	1730		12.6	NONE		IL	CHICAGO		1955
					195.0	35.0	1.6		-									
	MSC 903	-------	644	4A46	195.0	35.0	10.6	-	1730		12.6	NONE		IL	CHICAGO		1955
					195.0	35.0	1.6		-									
	MSC 904	-------	644	4A46	195.0	35.0	10.6	-	1730		12.6	NONE		IL	CHICAGO		1955
					195.0	35.0	1.6		-									
	MSC 905	-------	644	4A46	195.0	35.0	10.6	-	1730		12.6	NONE		IL	CHICAGO		1955
					195.0	35.0	1.6		-									
	MSC 906	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 907	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 908	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 909	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 910	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 911	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 912	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 914	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 915	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									
	MSC 916	-------	644	4A46	195.0	35.0	10.0	-	1500		12.6	NONE		IL	CHICAGO		1956
					195.0	35.0	1.6		-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(2o) MATERIALS SERVICE CORP. (DIVISION OF GENERAL DYNAMICS) (CONTINUED)												
	MSC 917	-------	644	6A46	195.0	35.0	10.0	-	1500	12.6	NONE	IL CHICAGO	1956
					195.0	35.0	1.6		-				
	MSC 919	-------	644	6A46	195.0	35.0	10.0	-	1500	12.6	NONE	IL CHICAGO	1956
					195.0	35.0	1.6		-				
	MSC 1103	-------	590	6A46	195.0	35.0	9.3	-	1479	14.0	NONE	IL CHICAGO	1970
					195.0	35.0	2.0		-				
	MSC 1104	-------	590	6A46	195.0	35.0	9.0	-	1479	14.0	NONE	IL CHICAGO	1970
					195.0	35.0	2.0		-				
	MSC 1105	-------	609	6A46	200.0	35.0	10.6	-	1563	14.0	NONE	IL LOCKPORT	1973
					200.0	35.0	2.0		-				
	MSC 1106	-------	609	6A46	200.0	35.0	10.6	-	1563	14.0	NONE	IL LOCKPORT	1973
					200.0	35.0	2.0		-				
	MSC 1107	-------	609	6A46	200.0	35.0	10.6	-	1563	14.0	NONE	IL LOCKPORT	1973
					200.0	35.0	2.0		-				
	MSC 1108	-------	609	6A46	200.0	35.0	10.6	-	1563	14.0	NONE	IL LOCKPORT	1973
					200.0	35.0	2.0		-				
	MSC 1109	-------	609	6A46	200.0	35.0	10.6	-	1479	14.0	NONE	IL LOCKPORT	1973
					200.0	35.0	2.0		-				
	MSC 8400	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8401	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8402	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8403	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8404	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8405	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8406	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8407	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8408	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8409	-------	601	6A46	195.0	35.0	9.0	-	1870	14.0	NONE	IL LOCKPORT	1983
					195.0	35.0	2.0		-				
	MSC 8700	-------	645	6A46	200.0	35.0	9.0	-	1599	12.6	NONE	IL LOCKPORT	1987
					200.0	35.0	1.6		-				
	MSC 8701	-------	645	6A46	200.0	35.0	9.0	-	1599	12.6	NONE	IL LOCKPORT	1987
					200.0	35.0	1.6		-				
	MSC 8702	-------	645	6A46	200.0	35.0	9.0	-	1599	12.6	NONE	IL LOCKPORT	1987
					200.0	35.0	1.6		-				
	MSC 8703	-------	645	6A46	200.0	35.0	9.0	-	1599	12.6	NONE	IL LOCKPORT	1987
					200.0	35.0	1.6		-				
	MSC 8704	-------	645	6A46	200.0	35.0	9.0	-	1599	12.6	NONE	IL LOCKPORT	1987
					200.0	35.0	1.6		-				
	NO. 750	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 751	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 752	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 753	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 754	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 755	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 756	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 757	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 758	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 759	-------	635	6A46	200.0	35.0	8.6	-	1704	14.0	NONE	IL CHICAGO	1975
					200.0	35.0	1.5		-				
	NO. 8100	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8101	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8102	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8103	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8104	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8105	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8106	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8107	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8108	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	NO. 8109	-------	635	6A40	200.0	35.0	9.0	-	1900	14.0	NONE	IL LOCKPORT	1981
					200.0	35.0	2.0		-				
	(20) MATERIALS TRANSFER AND SALVAGE CORP.												
	D. L. GILLAND	227830	44	3F36	60.7	18.0	4.6	400	-	18.0	NONE		1957
					64.5	18.0	4.0		-				
	SARA	236996	115	3F36	86.9	21.1	7.6	700	-	21.0	NONE	WV WITCHER ISLAND	1937
					86.9	21.1	6.0		-				
	NO 493	-------	166	4A63	100.0	26.0	6.2	-	400	9.1	NONE		1937
					100.0	26.0	1.1		-				
	(18) MATHIES COAL CO.												
	ROBILEE	537199	241	3A35	50.0	16.0	5.0	330	-	30.0	NONE	PA COURTNEY	1971
					50.0	16.0	5.0		-				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE- POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC IAO IEE TO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT	P.
(39) MATSON NAVIGATION COMPANY																
KAUAI	621042	1759	1A07	677.0	95.0	34.1	32000		24200	131.0	STEAM COILS	CA	LOS ANGELES	1980		
				720.5	95.2	12.0			-							
LURLINE	549900	18744	1A09	769.5	92.0	30.8	30000		18300	145.0	RAMP SYSTEM, STEAM COILS	CA	SAN FRANCISCO	1982	*	
				826.5	105.0	15.0			-							
MANUKAI	524219	1647	1A07	667.0	95.1	34.1	32000		24700	131.0	STEAM COILS	CA	SAN FRANCISCO	1970		
				720.5	95.2	12.3			-							
MANULANI	528400	1648	1A07	677.0	95.1	34.1	32000		24700	131.0	STEAM COILS	WA	SEATTLE	1970		
				720.5	95.2	12.3			-							
MATSONIA	553090	1300	1A05	703.0	105.5	35.3	30000		19812	166.3	RAMP SYSTEM, STEAM COILS	CA	SAN FRANCISCO	1987		
				760.0	105.8	17.5			-							
MAUI	591709	1756	1A07	677.0	95.0	34.1	32000		24300	131.0	STEAM COILS	CA	LOS ANGELES	1978		
				720.5	95.2	12.0			-							
MAUNALEI	246343	1356	1A09	606.2	71.2	33.0	9000		15500	98.5	STEAM COILS, AUTOMOBILE CRANE	OR	PORTLAND	1965	*	
				630.4	71.5	14.0			-							
JOE SEVIER	500799	86	3A36	80.0	24.0	11.0	1500		-	45.0	NONE	HI	KAHULUI	1965		
				80.0	24.0	10.8			-							
MAOI	618705	83	3A36	75.0	23.3	11.9	1600		-	36.0	NONE	HI	HILO	1980		
				75.0	23.3	11.9			-							
MALEAKALA	676972	3562	4A50	--	--	14.8	-		46533	98.0	CRANE	HI	HONOLULU	1984		
				350.0	64.5	8.0			-							
ISLANDER	292810	3340	4A50	307.8	50.1	17.9	-		54000	56.4	NONE	HI	HONOLULU	1963		
				312.6	50.1	4.6			-							
MAUNA LOA	676973	3562	4A50	--	--	14.8	-		46533	98.0	CRANE	HI	HONOLULU	1984		
				350.0	64.5	8.0			-							
(28) MATTESON, L. W., INC.																
BETTE LYNN	272590	68	3A36	67.0	20.0	5.5	600		-	32.0	NONE	IA	BURLINGTON	1956		
				67.0	20.0	5.5			-							
BURLINGTON	611984	79	3A36	60.0	24.0	8.5	850		-	30.0	NONE	IA	BURLINGTON	1979		
				60.0	24.0	7.0			-							
HENRY J II	257117	18	3F36	38.0	11.0	4.0	165		-	15.0	NONE	IA	BURLINGTON	1948		
				38.0	11.0	4.0			-							
MELISSA K	255365	23	3A35	50.0	18.0	4.5	350		-	25.0	NONE	IA	BURLINGTON	1951		
				50.0	18.0	4.5			-							
NANCY JENE	240269	76	3A35	81.0	26.0	4.5	945		-	30.0	NONE	IA	BURLINGTON	1941		
				81.0	26.0	4.5			-							
UNIVERSAL NOMAD	290155	53	3A35	54.5	22.0	6.5	680		-	40.0	NONE	IA	BURLINGTON	1963		
				54.5	22.0	6.5			-							
BP 102	------	500	4A46	100.0	40.0	6.0	-		550	7.0	NONE	IA	BURLINGTON	1951		
				100.0	40.0	1.0			-							
BR 103	------	600	4A46	120.0	32.0	7.0	-		600	6.0	NONE	IA	BURLINGTON	1951		
				120.0	32.0	1.0			-							
CR 102	------	120	4A46	110.0	24.0	5.0	-		600	6.0	NONE	IA	BURLINGTON	--		
				110.0	24.0	1.5			-							
LWR 145	------	160	4A46	92.0	45.0	4.0	-		400	7.0	NONE	IA	BURLINGTON	1981		
				100.0	45.0	1.5			-							
NO 27	------	200	4A43	100.0	32.0	3.5	-		465	5.0	NONE	IA	BURLINGTON	1946		
				100.0	32.0	1.5			-							
NO 101	------	120	4A46	110.0	24.0	5.0	-		600	9.0	NONE	IA	BURLINGTON	--		
				110.0	24.0	1.5			-							
NO 103	267617	227	4A43	100.0	30.0	7.5	-		465	10.0	NONE	IA	BURLINGTON	1954		
				100.0	30.0	1.5			-							
NO 106	267620	227	4A43	100.0	30.0	7.5	-		465	10.0	NONE	IA	BURLINGTON	1954		
				100.0	30.0	1.5			-							
NO 109	267623	227	4A43	100.0	30.0	7.5	-		465	10.0	NONE	IA	BURLINGTON	1954		
				100.0	30.0	1.5			-							
NO 529	------	250	4F43	90.0	45.0	6.6	-		350	7.0	NONE	TN	CHATTANOOGA	1960		
				80.0	45.0	1.5			-							
NO 1128	------	250	4F47	100.0	45.0	6.6	-		400	7.0	NONE	TN	CHATTANOOGA	1960		
				100.0	45.0	1.5			-							
(32) MATTIE-S, INC.																
MATTIE-S	292953	60	1A02	61.3	22.0	6.0	600		67	22.0	NONE	LA	HARVEY	1963		
				65.0	22.0	5.0			-							
(32) MAY BROTHERS, INC.																
MAY BROTHERS 17	------	500	4A40	150.0	26.0	8.0	-		500	20.0	NONE	LA	GARDEN CITY	1927		
				150.0	26.0	1.7			-							
MAY BROTHERS 19	------	464	4A40	150.0	26.0	8.0	-		500	20.0	NONE	LA	GARDEN CITY	1927		
				150.0	26.0	1.7			-							
MAY BROTHERS 22	------	464	4A40	150.0	26.0	8.0	-		500	20.0	NONE	LA	GARDEN CITY	1927		
				150.0	26.0	1.7			-							
MAY BROTHERS 23	------	464	4A40	150.0	26.0	8.0	-		500	20.0	NONE	LA	GARDEN CITY	1927		
				150.0	26.0	1.7			-							
(30) MAYS MARINE SERVICE, INC.																
CONNIE MAYS	261919	206	3A36	108.0	27.0	7.3	1730		-	26.0	NONE	KY	CLINTON	1974	*	
				109.0	27.0	6.3			-							
(30) MAYS TOWING CO., INC.																
CAPT. ZAC	257354	127	3A36	91.2	26.0	8.0	960		-	26.0	NONE			1948		
				91.2	26.0	7.4			-							
EDWARD C. MAYS	240322	93	3A36	120.0	28.1	7.5	1530		-	35.0	NONE	KY	CLINTON	1960		
				122.5	28.1	7.0			-							
(30) MAYS, E. C. TRANSP. CO., INC.																
CARRIE MAYS	262029	234	3A36	110.0	29.0	9.3	1800		-	34.0	NONE	KY	CLINTON	1951		
				110.0	29.0	9.3			-							
PEGGY MAYS	261523	209	3A36	117.0	27.5	10.8	1800		-	37.0	NONE	KY	CLINTON	1951		
				117.0	27.5	10.6			-							
(20) MAYSVILLE DREDGING CO., INC.																
ACADIAN	293237	68	3A35	64.0	20.0	6.0	495		-	20.0	NONE	KY	MAYSVILLE	1963		
				64.0	20.0	5.0			-							
KBL 11	------	860	4A45	--	--	9.0	-		1500	15.0	NONE	KY	MAYSVILLE	1958		
				195.0	35.0	2.0			-							
KBL 13	------	774	4A45	--	--	9.0	-		1500	15.0	NONE	KY	MAYSVILLE	1958		
				195.0	35.0	2.0			-							
KBL 18	------	860	4A45	--	--	9.0	-		1500	15.0	NONE	KY	MAYSVILLE	1958		
				195.0	35.0	2.0			-							
KBL 19	------	860	4A45	--	--	9.0	-		1500	15.0	NONE	KY	MAYSVILLE	1956		
				195.0	35.0	2.0			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH MLD.	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO DO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(20) MAYSVILLE DREDGING CO., INC. (CONTINUED)														
	KPL 22	-------	860	6A65	--	--	9.0	-	1500	-	15.0	NONE	KY	MAYSVILLE	1956
					195.0	35.0	2.0			-					
	MD 14	-------	127	6A63	100.0	24.0	6.5	-	300	-	9.5	NONE	KY	MAYSVILLE	1948
					100.0	24.0	1.2			-					
	MD 103	-------	127	6A63	100.0	24.0	6.5	-	300	-	9.5	NONE	KY	MAYSVILLE	1929
					100.0	24.0	1.2			-					
	MD 167	-------	160	6A63	100.0	24.0	6.5	-	300	-	10.0	NONE	KY	MAYSVILLE	1949
					100.0	24.0	1.2			-					
	MD 169	-------	160	6A63	100.0	24.0	6.5	-	300	-	10.0	NONE	KY	MAYSVILLE	1949
					100.0	24.0	1.2			-					
	MD 201	-------	160	6A63	100.0	24.0	6.0	-	300	-	9.5	NONE	KY	MAYSVILLE	1957
					100.0	24.0	1.2			-					
	MD 202	-------	160	6A63	100.0	24.0	6.0	-	300	-	9.5	NONE	KY	MAYSVILLE	1957
					100.0	24.0	1.2			-					
	MD 204	-------	182	6A63	100.0	24.0	6.5	-	400	-	9.5	NONE	KY	MAYSVILLE	1974
					100.0	24.0	1.2			-					
	MD 205	-------	182	6A63	100.0	24.0	6.5	-	400	-	9.5	NONE	KY	MAYSVILLE	1974
					100.0	24.0	1.2			-					
	MD 6001	-------	110	6A63	110.0	24.0	6.5	-	300	-	6.5	NONE	KY	MAYSVILLE	1926
					110.0	24.0	1.2			-					
	MD 275	-------	58	5A71	60.0	20.0	8.0	-	120	-	4.0	2" PUMP	KY	MAYSVILLE	1950
					60.0	20.0	1.0			-					
	(18) MC BRIDE TOWING CO., INC.														
	GEORGIA M	1000056984	110	3A35	75.0	28.0	9.0	1130		-	32.0	NONE	KY	LOUISVILLE	1976
					75.5	28.0	8.0			-					
	GLENN R	528756	130	3A35	75.5	26.0	9.5	1130		-	26.0	NONE	KY	LOUISVILLE	1970
					80.0	26.0	9.5			-					
	SHARON M	1000056983	110	3A35	75.0	28.0	9.0	1130		-	32.0	NONE	KY	LOUISVILLE	1976
					75.5	28.0	8.0			-					
	SUSAN C. MCBRIDE	1241557	275	3A36	135.3	31.1	7.2	3400		-	30.0	NONE	KY	LOUISVILLE	1971
					148.6	32.5	6.0			-					
	C 294	1521704	62	3A40	195.0	35.0	9.0	-	1500	-	13.0	NONE	KY	LOUISVILLE	1969
					195.0	35.0	1.5			-					
	C 295	1521705	62	3A40	195.0	35.0	9.0	-	1500	-	13.0	NONE	KY	LOUISVILLE	1969
					195.0	35.0	1.5			-					
	(07) MC CAMMON, J. K., INC.														
	NANTICOKE	1244C69	98	3A36	81.6	24.1	10.0	800		-	40.0	NONE	DE	WILMINGTON	1943
					91.6	24.1	7.6			-					
	(03) MC CORMACK AGGREGATES														
	MCCORMACK BOYS	666563	58	3A36	85.0	26.0	9.5	3000		-	30.0	TOWING WINCH	LA	MORGAN CITY	1982
					85.0	26.0	7.5			-					
	MIKE	268360	12	3A36	43.6	14.0	4.6	173		-	13.0	NONE	NY	NEW YORK	1954
					43.6	15.0	3.6			-					
	MR J MCCORMACK	557507	87	3A36	64.0	24.0	9.6	1350		-	32.0	NONE	NY	STONY BROOK	1974
					70.0	24.0	7.0			-					
	EASY	292787	463	4A47	120.0	38.0	10.7	-	850	-	19.0	NONE	NY	NEW YORK	1960
					120.0	38.0	2.0			-					
	HUGHES 36	269923	443	4A43	119.8	38.0	10.0	-	1200	-	19.0	NONE			1955
					119.9	38.0	2.0			-					
	HUGHES 39	283193	482	4A43	125.0	38.2	10.0	-	1200	-	19.0	NONE			1960
					125.0	38.2	2.0			-					
	HUGHES 43	296681	490	4A43	120.0	40.0	11.0	-	1360	-	19.0	NONE			1961
					120.0	40.0	2.0			-					
	HUGHES 47	292337	478	4A43	120.0	40.0	11.0	-	1400	-	19.0	NONE			1963
					120.0	40.0	2.0			-					
	HUGHES 138	292799	521	4A43	130.2	38.0	11.2	-	1200	-	16.0	NONE			1963
					130.2	38.0	2.5			-					
	HUGHES 139	292800	521	4A43	130.2	38.0	11.2	-	1200	-	16.0	NONE			1963
					130.2	38.0	2.5			-					
	LEE 10	293968	453	4A46	120.0	38.0	10.7	-	900	-	18.0	NONE			1964
					120.0	38.0	2.0			-					
	MC 10	294906	545	4A46	110.0	35.3	12.0	-	1100	-	18.0	NONE	NJ	SOUTH AMBOY	1964
					130.0	40.0	2.0			-					
	MC 11	294907	545	4A46	110.0	35.7	12.0	-	1100	-	18.0	NONE	NJ	SOUTH AMBOY	1964
					130.0	40.0	2.0			-					
	MC 12	294908	545	4A46	110.0	35.5	12.0	-	1100	-	18.0	NONE	NJ	SOUTH AMBOY	1964
					130.0	40.0	2.0			-					
	MC 13	532172	451	4A46	110.0	35.7	12.0	-	1100	-	18.0	NONE	NJ	SOUTH AMBOY	1971
					130.0	40.0	2.0			-					
	MC 14	532173	451	4A46	-	-	12.0	-	-	-	-	-	NJ	SOUTH AMBOY	1971
					132.0	40.0	2.0			-					
	MC 15	294905	545	4A46	-	-	11.5	-	-	-	-	-	NJ	SOUTH AMBOY	1964
					130.0	40.0	2.0			-					
	MC 50	272199	437	4A43	120.0	36.0	11.0	-	900	-	19.0	NONE	NY	NEW YORK	1956
					120.0	36.0	2.0			-					
	MC 53	-------	437	4A43	120.0	36.0	11.0	-	900	-	19.0	NONE	NY	NEW YORK	1956
					120.0	36.0	2.0			-					
	MC 54	518309	519	4A46	130.0	40.0	11.0	-	1350	-	18.0	NONE	NY	NEW YORK	1968
					130.0	40.0	3.0			-					
	MC 55	294178	454	4A46	120.0	38.0	10.8	-	1200	-	18.0	NONE			1964
					120.3	38.2	2.0			-					
	MC 56	291972	468	4A46	120.3	38.2	10.8	-	1200	-	18.0	NONE			1960
					120.3	38.2	2.0			-					
	MC 57	290734	468	4A46	120.0	38.0	11.0	-	1200	-	18.0	NONE			1962
					120.0	38.0	2.0			-					
	MC 58	287607	468	4A46	120.0	38.0	11.0	-	1200	-	18.0	NONE			1962
					120.0	38.0	2.0			-					
	MC 60	513627	478	4A43	130.0	40.0	10.0	-	1300	-	17.0	NONE	NY	NEW YORK	1968
					130.0	40.0	3.0			-					
	MC 84	-------	463	6A46	-	-	10.7	-	1000	-	-		NJ	SOUTH AMBOY	-
					120.0	38.0	2.0			-					
	MC 92	-------	494	4A46	-	-	10.7	-	1000	-	-		NJ	SOUTH AMBOY	-
					131.0	38.1	2.0			-					
	MC 96	-------	494	4A46	-	-	10.7	-	1000	-	-		NJ	SOUTH AMBOY	-
					131.0	38.1	2.0			-					
	MC 97	-------	496	4A46	-	-	10.7	-	1000	-	-		NJ	SOUTH AMBOY	-
					131.0	38.1	2.0			-					
	MC 423	290124	455	4A47	120.0	38.0	11.0	-	900	-	22.0	NONE	NY	NEW YORK	1962
					120.0	38.0	2.0			-					
	MC 511	294879	545	4A47	130.0	40.0	11.0	-	1100	-	22.0	NONE	NY	NEW YORK	1964
					130.0	40.0	2.0			-					
	MC 518	294876	545	4A47	130.0	40.0	11.0	-	1100	-	22.0	NONE	NY	NEW YORK	1964
					130.0	40.0	2.0			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING VTC	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(03) MC CORMACK AGGREGATES (CONTINUED)																	
	MC 526	1295922	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 527	1295923	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 534	1296192	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 535	1296193	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 537	1296195	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 555	1296672	516	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MC 561	1297290	565	4A67	130.0	40.0	11.0	-	1100			22.0	NONE		INY	NEW YORK		1964
					130.0	40.0	2.0		-									
	MCCORMACK 60	1513626	568	4A63	150.0	40.0	10.0	-	1300			17.0	NONE		INY	NEW YORK		1968
					150.0	40.0	3.0		-									
	MCCORMACK 61	1515260	478	4A63	130.0	40.0	10.0	-	1300			17.0	NONE		INY	NEW YORK		1968
					130.0	40.0	3.0		-									
	MCCORMACK 62	-------	602	4A63	150.0	40.0	10.6	-	1632			18.2	NONE		INY	NEW YORK		1968
					150.0	40.0	1.7		-									
	MCCORMACK 63	1517098	565	4A63	150.0	40.0	10.0	-	1300			18.0	NONE		INY	NEW YORK	*	1975
					150.0	40.0	3.0		-									
	(07) MC K TOWING PARTNERS																	
	NAVASOTA	1625891	99	3A36	-	-	13.0	2800	-			5.7	NONE		DE	WILMINGTON		1983
					100.5	30.0	11.0		-									
	(30) MCALISTER CONSTRUCTION CO., INC.																	
	BARBARA ANN	1249936	24	3A36	36.0	15.0	4.0	365	-			18.4	NONE		TN	MEMPHIS		1962
					36.0	15.0	1.5		-									
	DAVID MCALISTER	1533274	210	3A36	103.4	30.0	10.0	3200	-			40.0	NONE		TN	MEMPHIS		1971
					103.4	30.0	9.5		-									
	JIM WALDEN	1298756	53	3A36	60.0	24.0	7.0	800	-			20.0	NONE		TN	MEMPHIS		1965
					64.5	24.0	5.0		-									
	JOE MCALISTER	1569720	265	3A36	116.0	34.0	10.6	3200	-			42.0	NONE		TN	MEMPHIS		1976
					116.0	34.0	9.5		-									
	MARILU	1261882	36	3A36	48.0	15.0	3.5	600	-			18.4	NONE		TN	MEMPHIS		1962
					48.0	15.0	3.0		-									
	MARTHA MAC	1286421	152	3A36	42.5	16.0	3.5	300	-			27.0	NONE		TN	MEMPHIS		1961
					42.5	16.0	3.0		-									
	MISS HATTIE MAC	1294337	166	3A36	95.0	28.0	7.0	1530	-			40.0	NONE		TN	MEMPHIS		1964
					95.0	23.0	6.5		-									
	SALLY ESTELLE	1270213	36	3A36	54.0	18.0	5.5	600	-			27.0	NONE		TN	MEMPHIS		1958
					54.0	18.0	5.0		-									
	DAVID 6203	-------	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1962
					195.0	35.0	1.5		-									
	M 6515	1299387	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6516	1299388	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6517	1299389	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6518	1299390	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6519	1299391	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6520	1299392	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1965
					195.0	35.0	1.5		-									
	M 6528	-------	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1984
					195.0	35.0	1.5		-									
	M 6621	1503862	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6622	1503863	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6623	1503864	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6624	1503865	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6625	1503866	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6626	1503867	510	4A66	195.0	35.0	8.0	-	1000			9.0	NONE		TN	MEMPHIS		1966
					195.0	35.0	1.5		-									
	M 6828	1515929	510	4A66	195.0	35.0	9.5	-	1100			9.0	NONE		TN	MEMPHIS		1968
					195.0	35.0	1.5		-									
	M 6829	1515930	510	4A66	195.0	35.0	9.5	-	1100			9.0	NONE		TN	MEMPHIS		1968
					195.0	35.0	1.5		-									
	M 7134	1534411	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7135	1534412	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7136	1534413	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7137	1534414	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7138	1534415	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7139	1534416	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7140	1534417	510	4A66	195.0	35.0	9.6	-	1100			9.0	NONE		TN	MEMPHIS		1971
					195.0	35.0	1.6		-									
	M 7441	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7442	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7443	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7444	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7445	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7446	-------	510	4A66	195.0	35.0	10.0	-	1400			9.0	NONE		TN	MEMPHIS		1974
					195.0	35.0	1.5		-									
	M 7547	-------	510	4A66	195.0	35.0	9.6	-	1250			9.0	NONE		TN	MEMPHIS		1975
					195.0	35.0	1.6		-									
	M 7548	-------	510	4A66	195.0	35.0	9.6	-	1250			9.0	NONE		TN	MEMPHIS		1975
					195.0	35.0	1.6		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR *REBUILT
	(70) MCALLISTER CONSTRUCTION CO., INC. (CONTINUED)															
	M 7549	-------	510	6A466	195.0	35.0	9.6	-	1250	9.0	NONE			TN	MEMPHIS	1975
					195.0	35.0	1.6		-							
	M 7550	-------	510	6A466	195.0	35.0	9.6	-	1250	9.0	NONE			TN	MEMPHIS	1975
					195.0	35.0	1.6		-							
	M 7651	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7652	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7653	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7654	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7655	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7656	-------	510	6A466	195.0	35.0	10.0	-	1400	9.0	NONE			TN	MEMPHIS	1976
					195.0	35.0	1.5		-							
	M 7857	-------	510	6A466	195.0	35.0	9.5	-	1100	9.0	NONE			TN	MEMPHIS	1978
					195.0	35.0	1.5		-							
	M 8158	-------	510	6A466	195.0	35.0	9.2	-	1100	9.0	NONE			TN	MEMPHIS	1981
					195.0	35.0	2.8		-							
	M 8159	-------	510	6A466	195.0	35.0	9.2	-	1100	9.0	NONE			TN	MEMPHIS	1981
					195.0	35.0	2.8		-							
	M 8560	-------	510	6A466	195.0	35.0	9.0	-	1100	9.0	NONE			TN	MEMPHIS	1985
					195.0	35.0	2.0		-							
	M 8561	-------	510	6A466	195.0	35.0	9.0	-	1100	9.0	NONE			TN	MEMPHIS	1985
					195.0	35.0	2.0		-							
	M 8562	-------	510	6A466	195.0	35.0	9.0	-	1100	9.0	NONE			TN	MEMPHIS	1985
					195.0	35.0	2.0		-							
	M 8563	-------	510	6A466	195.0	35.0	9.0	-	1100	9.0	NONE			TN	MEMPHIS	1985
					195.0	35.0	2.0		-							
	M 8564	-------	510	6A466	195.0	35.0	9.0	-	1100	9.0	NONE			TN	MEMPHIS	1985
					195.0	35.0	2.0		-							
	MB 6014	-------	109	6A463	110.0	30.0	6.0	-	800	8.0	NONE			TN	MEMPHIS	1960
					110.0	30.0	1.0		-							
	NO 6930	521253	510	6A466	195.0	35.0	9.5	-	1100	9.0	NONE			TN	MEMPHIS	1969
					195.0	35.0	1.5		-							
	NO 6931	521254	510	6A466	195.0	35.0	9.5	-	1100	9.0	NONE			TN	MEMPHIS	1969
					195.0	35.0	1.5		-							
	NO 6932	521255	510	6A466	195.0	35.0	9.5	-	1100	9.0	NONE			TN	MEMPHIS	1969
					195.0	35.0	1.5		-							
	NO 6933	521256	510	6A466	195.0	35.0	9.5	-	1100	9.0	NONE			TN	MEMPHIS	1969
					195.0	35.0	1.5		-							
	R 6007	-------	510	6A463	195.0	35.0	9.6	-	1100	9.0	NONE			TN	MEMPHIS	1960
					195.0	35.0	1.5		-							
	R 6008	-------	510	6A463	195.0	35.0	9.6	-	1100	9.0	NONE			TN	MEMPHIS	1960
					195.0	35.0	1.5		-							
	R 6009	-------	510	6A463	195.0	35.0	9.6	-	1100	9.0	NONE			TN	MEMPHIS	1960
					195.0	35.0	1.5		-							
	RED 6204	299050	510	6A466	195.0	35.0	9.5	-	1000	9.0	NONE			TN	MEMPHIS	1962
					195.0	35.0	1.5		-							
	(07) MCALLISTER BROS., INC.															
	CHARLES D.	255246	89	3A36	102.3	25.5	11.5	1600	-	35.0	NONE			SC	CHARLESTON	1948
					102.0	25.5	10.5		-							
	DONAL G. MCALLISTER	623341	93	3A36	95.2	25.8	12.6	1900	1502	16.0	NONE			MO	ST. LOUIS	1946
					105.5	26.0	10.6		-							
	DOROTHY M	262671	97	3A36	97.0	25.2	11.0	1000	-	33.0	NONE			FL	PALATLA	1951
					103.6	25.2	11.0		-							
	ERIC MCALLISTER	273511	171	3A36	96.4	26.2	13.3	3000	-	38.0	NONE			PA	PHILADEL-PHIA	* 1982
					98.4	26.2	12.1		-							
	ESTHER K.	244165	136	3A36	91.7	24.1	13.5	1600	-	42.0	NONE			VA	NORFOLK	1943
					98.0	24.1	13.5		-							
	JAMES MCALLISTER	273684	171	3A36	96.4	26.2	13.3	3000	-	47.0	NONE			PA	PHILADEL-PHIA	* 1981
					98.4	26.2	13.3		-							
	MICHAEL J MCALLISTER	274443	134	3A36	96.3	26.7	13.1	2000	-	28.0	NONE			PA	PHILADEL-PHIA	1957
					96.3	26.7	12.1		-							
	TERESA MCALLISTER	285087	151	3A36	93.5	27.0	13.0	1800	-	50.0	NONE			PA	PHILADEL-PHIA	* 1951
					100.0	27.0	13.0		-							
	THOMAS M	244068	99	3A36	81.1	24.0	11.0	700	-	35.0	NONE			FL	JACKSON-VILLE	1943
					81.1	24.0	9.5		-							
	CONTAINER TRANSPORT 4	295374	475	4A50	305.7	50.0	14.0	-	2000	48.0	NONE			VA	NORFOLK	1965
					333.0	50.0	8.0		-							
	CONTAINER TRANSPORT 5	288316	475	4A50	305.7	50.0	14.0	-	2000	48.0	NONE			VA	NORFOLK	1965
					333.0	50.0	8.0		-							
	CONTAINER TRANSPORT 6	283647	475	4A50	305.7	50.0	14.0	-	2000	48.0	NONE			VA	NORFOLK	1965
					333.0	50.0	8.0		-							
	(11) MCALLISTER BROS., INC.															
	BARBARA R. MCALLISTER	506606	126	3A36	113.0	32.0	13.8	5850	-	30.0	NONE			VA	NEWPORT NEWS	1966
					117.0	32.0	13.8		-							
	BRENT K MCALLISTER	663280	186	3A36	97.2	33.0	16.5	3900	-	27.0	NONE			VA	NEWPORT NEWS	1984
					105.0	33.1	14.3		-							
	CAPTAIN BILL	511822	126	3A36	117.8	31.5	15.0	5600	-	66.5	NONE			VA	NORFOLK	1967
					124.0	31.5	14.5		-							
	EILEEN MCALLISTER	580227	118	3A36	-	-	14.0	3600	-	-						1976
					112.5	34.0	14.0		-							
	FRANCES K. MCALLISTER	296583	133	3A36	94.3	25.0	11.6	2000	-	37.0	NONE			VA	NEWPORT NEWS	1942
					101.0	25.0	11.6		-							
	GRACE MCALLISTER	258651	117	3A36	111.0	27.0	13.6	2000	-	45.0	NONE			FL	JACKSON-VILLE	1949
					111.0	27.0	13.6		-							
	NANCY MCALLISTER	669634	186	3A36	97.2	33.0	16.5	3900	-	27.0	NONE			VA	NEWPORT NEWS	1984
					105.0	33.1	14.3		-							
	PATRICE MCALLISTER	507302	129	3A36	117.0	32.0	14.0	1600	-	30.0	NONE			VA	NORFOLK	1967
					118.9	32.0	10.7		-							
	(08) MCALLISTER BROS., INC. P. R. BRANCH															
	PRITZI K. MCALLISTER	507960	130	3A36	115.0	31.0	14.0	4300	-	52.0	NONE			PR	SAN JUAN	1968
					115.0	31.0	14.0		-							
	JOAN MCALLISTER	251637	134	3F36	94.3	25.2	12.0	1800	-	18.0	NONE			PR	SAN JUAN	1942
					94.3	25.2	10.6		-							
	MARIANNE MCALLISTER	502588	131	3A36	115.5	31.0	13.5	3800	-	52.0	NONE			PR	SAN JUAN	1966
					111.5	31.0	13.5		-							
	MARY L MCALLISTER	259402	113	3F36	100.0	26.0	11.2	1200	-	30.0	NONE			PR	SAN JUAN	1950
					100.0	26.0	11.2		-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYPE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(08) MCALLISTER BROS., INC. P. R. BRANCH (CONTINUED)																	
	NEIL MCALLISTER	274950	114	3F36	89.0	25.0	12.0	12.0	1800	-	-	16.0	NONE			PR	SAN JUAN	1957
	ROSEMARY MCALLISTER	297886	49	3F36	100.3	27.1	12.0	10.6	1800	-	-	45.0	NONE			PR	SAN JUAN	1965
	(03) MCALLISTER BROTHERS, INC.																	
	A J MCALLISTER	238601	133	3A36	105.5	25.0	13.9	13.9	1800	-	-	33.0	NONE			NY	NEW YORK	* 1960
	ALEXANDRA MCALLISTER	256333	101	3A36	96.3	24.0	11.5	11.5	1600	-	-	25.0	NONE			DE	WILM.NGTON	1968
	AMERICAN EAGLE	527215	131	3A36	106.5	32.0	15.0	15.0	4300	-	-	45.0	NONE			CA	SAN FRANCISCO	1970
	BRIAN A MCALLISTER	295265	132	3A36	93.6	27.0	14.0	14.0	1800	-	-	25.0	NONE			NY	NEW YORK	1961
	BRUCE A MCALLISTER	561760	133	3A36	106.8	30.0	14.7	14.7	4300	-	-	37.0	NONE			NY	NEW YORK	1974
	DAVID MCALLISTER	273952	166	3A36	96.3	26.7	13.3	13.3	2000	-	-	34.0	NONE			NY	NEW YORK	1957
	DOROTHY MCALLISTER	260208	95	3A36	88.7	25.0	11.1	11.1	1600	-	-	25.0	NONE			FL	JACKSON-VILLE	* 1976
	GRACE MCALLISTER	515673	83	3A36	106.2	30.0	16.8	16.8	3160	-	-	36.8	NONE			NY	NEW YORK	1968
	ISABEL A MCALLISTER	296920	133	3A36	102.0	30.1	15.0	15.0	2400	-	-	35.0	PUMP			NY	NEW YORK	1964
	J. P. MCALLISTER	296919	133	3A36	104.5	30.0	15.1	15.1	2400	-	-	35.0	NONE			NY	NEW YORK	1964
	JANE MCALLISTER	514463	83	3A36	106.2	30.0	16.8	16.8	3160	-	-	36.0	DIESEL PUMP			NY	NEW YORK	1968
	JUSTINE MCALLISTER	262277	97	3A36	96.3	25.2	13.1	13.1	1800	-	-	25.0	NONE			FL	JACKSON-VILLE	* 1971
	KATHRYNE E. MCALLISTER	567935	134	3A36	101.2	32.0	14.7	14.7	4300	-	-	37.0	NONE			NY	NEW YORK	1975
	MARGARET M MCALLISTER	227610	193	3A36	102.8	28.1	13.5	13.5	1800	-	-	27.0	NONE			NJ	CAMDEN	* 1957
	MARJORIE B. MCALLISTER	560097	129	3A36	111.5	30.1	17.0	17.0	3900	-	-	37.0	NONE			NY	NEW YORK	1974
	MARK MCALLISTER	509813	121	3A36	121.1	32.1	10.9	10.9	4800	-	-	30.0	NONE			VA	HAMPTON ROADS	1967
	MARTHA M	528417	121	3A36	93.8	25.1	12.0	12.0	1600	-	-	16.0	NONE			SC	CHARLESTON	1962
	MCALLISTER BROS.	277931	157	3A36	93.6	26.0	13.7	13.7	1800	-	-	25.6	NONE			NY	NEW YORK	1958
	PETER MCALLISTER	239970	66	3F36	75.9	23.5	9.0	9.0	1800	-	-	16.0	NONE			FL	JACKSON-VILLE	1960
	STEVEN MCALLISTER	257273	132	3A36	94.6	25.3	11.3	10.0	1000	-	-	25.0	NONE			NJ	CAMDEN	1969
	TIMOTHY MCALLISTER	274945	146	3A36	96.3	26.7	13.3	9.5	2000	-	-	34.0	NONE			NY	NEW YORK	1957
	VICTORIA MCALLISTER	556947	136	3A36	94.3	25.0	13.6	11.0	1200	-	-	25.0	NONE			NY	NEW YORK	* 1975
	WM. H. MCALLISTER	264785	158	3A36	104.2	26.1	12.8	10.8	1900	-	-	32.0	NONE			SC	CHARLESTON	* 1952
	CHESAPEAKE TRADER	651327	4246	4F43	300.0	90.0	14.6	3.0	-	-	-	20.0	NONE			NY	NEW YORK	1982
	AMERICAN 20	251397	1267	5A71	229.5	42.8	14.0	3.0	-	3163	-	64.0	2 PUMPS AND COILS			NY	NEW YORK	1946
	MCALLISTER 56	520684	3283	5A71	309.0	64.0	17.6	2.0	-	9463	-	29.0	2 PUMPS AND COILS			NY	NEW YORK	1969
	MCALLISTER 80	643194	4654	5F71	326.2	70.0	20.7	3.8	-	10305	-	38.4	DEEP WELL PUMPS			NY	NEW YORK	1981
	(03) MCALLISTER LIGHTERAGE LINE, INC.																	
	BOSTON PATRIOT	636315	3414	4A50	300.0	72.0	18.5	-	-	7500	-	15.0	NONE			NY	NEW YORK	1981
	MC ALLISTER EXPRESS	636059	3414	4A50	300.0	72.0	18.5	-	-	7500	-	15.0	NONE			NY	NEW YORK	1981
	MCALLISTER ANGELS	506862	1843	4A49	303.3	38.0	17.0	-	-	4800	-	20.0	NONE			NY	NEW YORK	1951
	MCALLISTER SHUTTLE	530005	1298	4A46	200.1	56.1	12.9	-	-	3000	-	15.0	NONE			NY	NEW YORK	1970
	MCALLISTER TRANSPORTER	578526	3397	4A50	300.0	72.0	17.4	-	-	7500	-	15.0	NONE			NY	NEW YORK	1976
	(13) MCALLISTER TOWING CO.																	
	AMERICA	647299	133	3A36	94.0	26.0	10.5	10.5	1200	-	-	40.0	NONE			SC	CHARLESTON	1982
	CAPTAIN MASH	277555	91	3A36	75.0	24.0	8.0	7.5	1300	-	-	50.0	NONE			SC	CHARLESTON	1967
	CHARLESTON	210749	110	3A36	90.6	21.6	12.0	11.6	1800	-	-	40.0	NONE			SC	CHARLESTON	* 1966
	GEORGETOWN	1107522	103	3A36	95.7	21.0	13.0	11.5	700	-	-	30.0	NONE			SC	CHARLESTON	* 1955
	HINTON	532613	89	3A35	73.3	24.3	8.5	8.1	1800	-	-	55.0	NONE			SC	CHARLESTON	1977
	LEWIS G SEABROOK	259079	77	3A36	98.8	26.2	11.1	10.5	3600	-	-	40.0	NONE			SC	CHARLESTON	1974
	SAMUEL A GUILDS	1091493	74	3F36	90.0	21.0	11.2	10.0	1800	-	-	40.0	NONE			SC	CHARLESTON	* 1962
	SOUTH CAROLINA	647300	193	3A36	94.0	26.0	10.5	2.0	1200	-	-	40.0	NONE			SC	CHARLESTON	1982
	MARTOCO 14	------	600	4A43	150.0	32.0	5.0	-	-	500	-	7.0	NONE			SC	CHARLESTON	1980
	MARTOCO 15	------	600	4A43	150.0	32.0	5.0	-	-	500	-	7.0	NONE			SC	CHARLESTON	1981
	MARTOCO 22	------	500	4A43	110.0	34.0	7.0	-	-	500	-	7.0	NONE			SC	CHARLESTON	1980
	MARTOCO BARGE 23	------	500	4A43	110.0	34.0	7.0	-	-	500	-	10.0	NONE			SC	CHARLESTON	1945
	MARTOCO 10	257271	784	5A71	176.0	38.0	12.0	-	-	1739	-	25.0	DIESEL PUMPS			SC	CHARLESTON	1969
	MARTOCO 11	514803	277	5A71	110.0	32.0	7.6	-	-	750	-	7.0	DIESEL PUMPS			SC	CHARLESTON	* 1972
	MARTOCO 12	256738	1569	5A71	290.2	50.1	10.8	-	-	3108	-	17.0	DIESEL PUMPS			SC	CHARLESTON	* 1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO TD EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(13) MCALLISTER TOWING CO. (CONTINUED)														
	MARTOCO 13	1256739	156	5A71	290.2	50.1	10.8	-	3108		17.0	DIESEL PUMPS	SC	CHARLESTON	1972
					290.2	50.1	2.0		-						
	(29) MCBRIDE, CHARLES J.														
	ANN 1018	614545	90	6A41	200.2	35.0	12.0	-	1864		—	NONE	MO	ST. LOUIS	1979
					200.0	35.0	2.0		-						
	(32) MCCALL CREWS, INC.														
	ELIZABETH MCCALL	536110	16	1C11	46.0	14.6	6.0	700	21		15.0	NONE	LA	CAMERON	1971
					46.3	14.6	3.6		181						
	(32) MCCALL, DAVID, INC.														
	DAVID MCCALL INC	544161	65	1C12	85.1	21.0	8.8	1755	-		-	NONE			1972
					90.0	23.0	8.8		421						
	(32) MCCALL, DIANA, INC.														
	DIANA MCCALL	595432	67	1A03	104.0	28.0	8.0	1200	741		20.0	NONE	LA	CAMERON	1977
					108.0	28.0	5.0		-						
	(03) MCCORMACK, JOHN J. C/O LEESIDE MARINE, INC														
	SEAVIEWER	261817	71	1911	53.7	11.2	4.0	400	-		14.0	NONE	NY	GENEVA	1962
					56.3	12.0	3.3		621						
	(32) MCDERMOTT, INCORPORATED														
	JARAMAC 65	692689	299	1A02	186.2	42.0	16.0	6140	800		55.0	NONE	LA	MORGAN CITY	1985
					205.0	42.1	11.0		-						
	JARAMAC 69	692690	299	1A02	186.2	42.0	16.0	6140	800		55.0	NONE	LA	MORGAN CITY	1985
					205.0	42.1	11.0		-						
	JARAMAC 72	503581	187	1A02	163.8	35.0	14.1	1700	400		50.0	NONE	LA	MORGAN CITY	1966
					163.8	35.0	9.0		-						
	JARAMAC 73	503515	188	1A02	163.8	35.0	14.1	1700	400		50.0	NONE	LA	MORGAN CITY	1966
					163.8	35.0	9.0		-						
	ICE BERG	508077	90	3A36	71.5	25.0	11.5	1700	-		30.0	NONE	LA	MORGAN CITY	1967
					75.0	25.0	8.0		-						
	ICE PACK	507298	90	3A36	71.5	25.0	11.5	1700	-		30.0	NONE	LA	MORGAN CITY	1967
					75.0	25.0	8.0		-						
	JARAMAC 62	659964	196	3A36	117.5	37.0	18.1	6140	-		58.0	NONE	LA	MORGAN CITY	1983
					126.0	37.1	16.0		-						
	JARAMAC 63	66CC22	196	3A36	117.5	37.0	18.1	6140	-		58.0	NONE	LA	MORGAN CITY	1983
					126.0	37.1	16.0		-						
	INTERMAC 627	596379	989	6A63	530.0	160.0	26.8	-	27000		40.0	LAUNCHING DEVICE	LA	MORGAN CITY	1977
					580.0	163.0	6.5		-						
	INTERMAC 650	626227	2663	6A63	650.2	170.2	25.6	-	44800		45.0	LAUNCHING DEVICE	LA	MORGAN CITY	1980
					650.2	170.2	7.0		-						
	L9R 140A	507122	65	6A63	140.0	39.0	5.5	-	500		6.0	NONE	LA	MORGAN CITY	1967
					140.0	39.0	2.0		-						
	MCDERMOTT 164	523360	96	6A63	160.0	54.0	10.5	-	2400		13.5	NONE	LA	MORGAN CITY	1969
					160.0	54.0	2.5		-						
	MCDERMOTT 166	523699	96	6A63	160.0	54.0	10.5	-	2400		13.5	NONE	LA	MORGAN CITY	1970
					160.0	54.0	2.5		-						
	MCDERMOTT 201	278394	133	6A63	200.0	60.0	9.5	-	2307		9.2	NONE	LA	MORGAN CITY	1974
					200.0	60.0	3.0		-						
	OCEANIC 93	570744	1121	6A63	450.0	150.0	22.0	-	15000		34.0	LAUNCHING DEVICE	LA	MORGAN CITY	1976
					450.0	150.0	6.0		-						
	REED 5	569562	195	6A63	100.0	30.0	8.0	-	450		13.5	NONE	LA	MORGAN CITY	1963
					100.0	30.0	2.0		-						
	TIDELAND 14	553580	257	6A63	240.0	72.0	14.0	-	4000		23.0	NONE	LA	MORGAN CITY	1973
					240.0	72.0	3.0		-						
	TIDELAND 18	615665	256	6A63	250.0	72.0	12.6	-	4500		14.8	NONE	LA	MORGAN CITY	1979
					250.0	72.0	2.0		-						
	(29) MCDERMOTT, MARNO														
	MM 83	612550	84	6A41	195.0	35.0	10.0	-	1762		—	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.5		-						
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION)														
	EMMA COFFEY	278502	9	3A35	31.5	12.2	2.8	335	-		17.0	NONE	TX	HOUSTON	1950
					31.5	12.2	2.0		-						
	MISTER MAC	-------	97	3A36	60.9	24.5	8.0	1200	-		35.0	NONE	TX	HOUSTON	1981
					65.0	26.1	6.0		-						
	U 142	528453	105	3A36	100.0	28.0	13.0	2200	-		30.0	NONE	LA	NEW ORLEANS	1966
					100.0	28.0	11.9		-						
	A 1	-------	153	6A63	100.0	30.0	5.0	-	320		6.0	NONE	LA	HACKBERRY	1957
					100.0	30.0	1.0		-						
	AB 200	604813	1053	6A63	180.0	54.0	11.5	-	2003		12.5	NONE	LA	NEW ORLEANS	1979
					180.0	54.0	1.5		-						
	AB 300	603724	1053	6A63	180.0	54.0	11.5	-	2003		12.5	NONE	LA	HOUMA	1979
					180.0	54.0	1.5		-						
	AB 500	-------	1053	6A63	180.0	54.0	11.5	-	2003		12.5				1980
					180.0	54.0	1.5		-						
	AB 700	-------	1053	6A63	180.0	54.0	11.5	-	2003		2.5	NONE			1980
					180.0	54.0	1.5		-						
	AB 800	-------	1067	6A63	180.0	54.0	11.5	-	2003		12.5	NONE			1979
					180.0	54.0	1.5		-						
	ABC 352	-------	711	6A63	195.0	35.0	11.0	-	1700		12.0	NONE			1980
					195.0	35.0	1.5		-						
	ABC 701	613218	676	6A63	195.0	35.0	11.0	-	1700		12.0	NONE			1979
					195.0	35.0	1.5		-						
	ABC 702	613219	676	6A63	195.0	35.0	11.0	-	1700		12.0	NONE			1979
					195.0	35.0	1.5		-						
	ACE 101	288536	682	6A63	180.0	38.0	7.5	-	1050		8.5	NONE	LA	NEW ORLEANS	1960
					180.0	38.0	1.5		-						
	ANN 7	-------	150	6A63	100.0	26.0	5.9	-	295		6.9	NONE	LA	HARVEY	1965
					100.0	26.0	1.3		-						
	B 11	-------	640	6A63	195.0	35.0	8.5	-	1000		9.5	NONE			1961
					195.0	35.0	1.5		-						
	BA 12	-------	331	6A63	140.0	39.0	6.0	-	-		7.0	NONE			1978
					140.0	39.0	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING IN CODE BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)												
BA 13		------	339	4A463	140.0	39.0	6.0	-	-	7.0	NONE		1980
					140.0	39.0	1.5		-				
BA 14		------	339	4A466	140.0	39.0	6.0	-	725	7.0	NONE	LA NEW ORLEANS	1980
					140.0	39.0	1.5		-				
BK 7		------	551	4A463	111.0	50.0	9.3	-	1385	10.3	NONE	TX CHANNEL-VIEW	1963
					111.0	50.0	1.3		-				
BK 8		------	551	4A463	111.0	50.0	9.3	-	1385	10.3	NONE	TX CHANNEL-VIEW	1962
					111.0	50.0	1.3		-				
BK 9		------	509	4A463	111.0	50.0	9.3	-	1385	10.3	NONE	TX CHANNEL-VIEW	1962
					111.0	50.0	1.3		-				
CB 1		------	184	4A463	110.0	30.0	5.5	-	-	6.5	NONE		1957
					110.0	30.0	1.0		-				
CB 11		------	198	4A463	110.0	30.0	6.0	-	425	7.0	NONE		1976
					110.0	30.0	1.5		-				
CB 68		------	426	4A466	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1968
					140.0	39.0	1.5		-				
CB 69		------	426	4A466	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
CB 70		------	426	4A463	140.0	39.0	8.0	-	885	9.0	NONE		1969
					140.0	39.0	1.5		-				
CB 107		------	426	4A463	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1968
					140.0	39.0	1.6		-				
CB 108		------	427	4A466	--	--	7.0	-	988	8.3			1969
					140.0	39.0	1.6		-				
CB 109		------	427	4A463	140.0	39.0	8.0	-	855	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
CB 110		------	427	4A463	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
CB 301		588899	193	4A401	110.3	30.1	6.5	-	193	6.0	NONE	LA HACKBERRY	1978
					110.3	30.1	2.0		-				
CEE BEE 21		------	426	4A466	140.1	39.9	8.0	-	895	9.0	NONE	LA HARVEY	1969
					140.1	39.8	1.5		-				
CEE BEE 22		519281	426	4A463	140.1	39.8	7.0	-	800	9.5	NONE	LA MORGAN CITY	1969
					140.1	39.8	1.5		-				
DREW		------	233	4A463	110.0	35.0	6.0	-	400	7.0	NONE	MO ST. LOUIS	1975
					110.0	35.0	1.5		-				
DT 1		------	40	4A463	60.0	20.0	3.0	-	100	4.0	NONE		1963
					60.0	20.0	1.5		-				
EM9 5		------	227	4A463	100.0	45.0	5.5	-	415	6.5	NONE	LA HARVEY	1967
					100.0	45.0	1.5		-				
EM3 6		------	227	4A463	100.3	45.0	5.5	-	415	6.5	NONE	LA HARVEY	1967
					100.0	45.0	1.5		-				
EM3 7		------	227	4A463	100.3	45.0	5.5	-	415	6.5	NONE	WV PARKERS-BURG	1968
					100.0	45.0	1.5		-				
EM9 9		------	227	4A463	100.0	45.0	5.5	-	415	6.5	NONE	LA HARVEY	1968
					100.0	45.0	1.5		-				
EM2 10		------	227	4A463	100.0	45.0	5.5	-	415	6.5	NONE	MO ST. LOUIS	1979
					100.0	45.0	1.5		-				
GE 3		------	182	4A466	110.0	30.0	5.5	-	425	6.5	NONE	LA CROWN POINT	1955
					110.0	30.0	1.5		-				
GPR 125UF		------	182	4A466	110.0	30.0	5.5	-	450	6.4	NONE	MO ST. LOUIS	1957
					110.0	30.0	1.5		-				
GPR 135UF		273956	182	4A463	110.0	30.0	5.5	-	450	6.4	NONE	LA INTRACOAS-TAL CITY	1957
					110.0	30.0	1.5		-				
GULF COAST		------	1488	4A463	210.0	60.0	12.5	-	2957	13.5	NONE		1982
					210.0	60.0	1.5		-				
GV 103		------	270	4A466	120.0	32.0	7.0	-	650	8.0	NONE	OH BELPRE	1960
					120.0	32.0	1.6		-				
GV 104		------	270	4A466	120.0	32.0	7.0	-	650	8.0	NONE	LA HARVEY	1960
					120.0	32.0	1.6		-				
GV 105		------	306	4A466	120.0	40.0	6.5	-	680	7.5	NONE	LA NEW ORLEANS	1962
					120.0	40.0	1.6		-				
GV 107		------	252	4A463	120.0	32.0	7.0	-	650	8.0	NONE	LA HARVEY	1965
					120.0	32.0	1.5		-				
GV 108		------	252	4A463	120.0	32.0	7.0	-	650	9.0	NONE	PA PITTSBURGH	1965
					120.0	32.0	1.5		-				
GV 109		------	270	4A463	120.0	32.0	7.0	-	650	8.0	NONE	PA PITTSBURGH	1966
					120.0	32.0	1.6		-				
H 1		------	210	4A466	110.0	30.0	6.5	-	425	7.5	NONE	LA CROWN POINT	1957
					110.0	30.0	1.6		-				
J 529		511990	403	4A463	140.1	39.1	8.0	-	885	9.0	NONE	LA HARVEY	1968
					140.1	39.1	1.6		-				
J 530		511991	403	4A463	140.1	39.0	8.5	-	733	9.0	NONE	LA HARVEY	1968
					140.1	39.1	1.6		-				
JE 19		------	221	4A466	120.0	30.0	6.5	-	440	8.0	NONE	LA CROWN POINT	1960
					120.0	30.0	2.0		-				
JIM		------	233	4A463	110.0	35.0	6.0	-	400	7.0	NONE	MO ST. LOUIS	1976
					110.0	35.0	1.5		-				
JO 531		518811	760	4A463	140.0	39.0	8.0	-	895	9.0	NONE	LA HARVEY	1968
					140.0	39.0	1.6		-				
JO 534		------	417	4A463	140.0	39.0	8.0	-	895	9.0	NONE		1969
					140.0	39.0	1.5		-				
JO 535		------	417	4A463	140.0	39.0	8.0	-	895	9.0			1969
					140.0	39.0	1.5		-				
JO 536		------	417	4A463	140.0	39.0	8.0	-	885	9.0	NONE		1969
					140.0	39.0	1.5		-				
JO 537		------	417	4A463	140.0	39.0	8.0	-	895	9.0	NONE		1969
					140.0	39.0	1.5		-				
JO 538		518815	404	4A460	140.0	39.0	8.0	-	385	9.0	NONE	LA NEW ORLEANS	1969
					140.0	39.0	1.5		-				
JO 540		518820	404	4A463	140.1	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1969
					140.1	39.1	1.6		-				
JO 541		------	417	4A466	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
JO 542		------	417	4A466	140.0	39.0	8.0	-	895	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
JO 543		------	417	4A466	140.0	39.0	8.0	-	895	9.0	NONE	LA HARVEY	1969
					140.0	39.0	1.5		-				
JO 544		518824	404	4A463	140.0	39.0	8.0	-	885	9.0	NONE	LA HARVEY	1969
					140.1	39.1	2.0		-				
JO 545		518825	404	4A466	-	-	8.5	-	685	-		LA NEW ORLEANS	1969
					140.0	39.1	2.0		-				
JO 546		------	417	4A466	140.0	39.0	8.0	-	895	9.0	NONE	TX CHANNEL-VIEW	1969
					140.0	39.0	1.5		-				
JO 547		------	417	4A463	140.0	39.0	8.0	-	895	9.0	NONE		1969
					140.0	39.0	1.5		-				
JO 548		------	417	4A463	140.0	39.0	8.0	-	885	9.0	NONE		1969
					140.0	39.0	1.5		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: CG BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(32) MCDONOUGH MARINE SERVICE (DIV. OF MAPMAC CORPORATION) (CONTINUED)													
JO	549		-------	417	4A43	140.0 / 140.0	39.0 / 39.0	8.0 / 1.5	-	885		9.0	NONE		1969
JO	552		518832	760	4A43	140.0 / 140.0	39.0 / 39.0	8.0 / 1.6	-	985		9.0	NONE	LA HARVEY	1969
JO	571		596506	691	4A43	150.0 / 150.0	40.0 / 40.0	9.0 / 2.0	-	966		10.0	NONE	VA NORFOLK	1980
JO	572		596507	691	4A43	150.0 / 150.0	40.0 / 40.0	9.0 / 2.0	-	966		10.0	NONE	VA NORFOLK	1980
JO	573		596508	691	4A43	150.0 / 150.0	40.0 / 40.0	9.0 / 2.0	-	966		10.0	NONE	LA NEW ORLEANS	1981
JO	574		596509	691	4A43	150.0 / 150.0	40.0 / 40.0	9.0 / 2.0	-	966		10.0	NONE	LA HARVEY	1981
JO	601		544336	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	LA HARVEY	1974
JO	602		544337	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	LA HARVEY	1974
JO	603		544338	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	LA HARVEY	1974
JO	604		544339	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	LA HARVEY	1974
JO	605		544340	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	TX CHANNEL-VIEW	1974
JO	606		544341	912	4A43	165.0 / 165.1	54.0 / 54.1	11.0 / 1.5	-	1875		12.0	NONE	VA NORFOLK	1974
KS	1		-------	196	4A46	110.0 / 110.0	30.0 / 30.0	6.0 / 1.6	-	425		7.0	NONE	LA HARVEY	1959
KS	11		-------	260	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / 1.6	-	568		8.0	NONE	LA HARVEY	1959
KS	12		-------	260	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / 1.6	-	450		8.0	NONE	LA HACKBERRY	1959
KS	13		-------	260	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / 1.6	-	568		8.0	NONE	LA HARVEY	1959
KS	14		-------	260	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / 1.6	-	568		8.0	NONE	LA HACKBERRY	1959
KS	15		-------	275	4A43	120.0 / 120.0	30.0 / 30.0	7.5 / 1.6	-	600		9.5	NONE	LA HARVEY	1960
KS	16		-------	275	4A43	120.0 / 120.0	30.0 / 30.0	7.5 / 1.6	-	600		8.5	NONE	LA HARVEY	1960
KS	101		511656	728	4A40	200.0 / 200.0	35.0 / 35.0	11.0 / 1.5	-	1910		12.0	NONE	LA NEW ORLEANS	1967
KS	102		511655	728	4A40	200.0 / 200.0	35.0 / 35.0	11.0 / 1.5	-	1910		12.0	NONE	LA NEW ORLEANS	1967
KS	202		-------	174	4A43	110.0 / 110.0	30.0 / 30.0	6.0 / 1.6	-	420		7.5	NONE	TX CHANNEL-VIEW	1959
KS	203		-------	200	4A43	110.0 / 110.0	30.0 / 30.0	6.0 / 1.6	-	425		7.6	NONE	TX CHANNEL-VIEW	1961
KS	204		-------	200	4A43	110.0 / 110.0	30.0 / 30.0	6.0 / 1.6	-	420		7.6	NONE	TX CHANNEL-VIEW	1962
KS	274		-------	270	4A46	120.0 / 120.0	32.0 / 32.0	7.0 / 1.6	-	650		8.0	NONE	TX CHANNEL-VIEW	1958
KS	275		-------	270	4A46	120.0 / 120.0	32.0 / 32.0	7.0 / 1.6	-	650		5.0	NONE	TX CHANNEL-VIEW	1958
KS	311		-------	209	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	425		7.0	NONE	TX CHANNEL-VIEW	1962
KS	331		-------	214	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	440		7.0	NONE	LA HOUMA	1978
KS	332		-------	214	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	440		7.0	NONE	TX GALVESTON	1978
KS	333		-------	214	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	440		7.0	NONE	LA VENICE	1978
KS	334		-------	214	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	440		7.0	NONE	TX PORT LAVACA	1978
KS	335		-------	200	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	440		7.0	NONE	TX PORT LAVACA	1979
KS	336		-------	200	4A46	120.0 / 120.0	30.0 / 30.0	6.0 / 1.5	-	400		7.0	NONE	TX INGLESIDE	1979
KS	337		614256	202	4A43	120.0 / 120.0	30.0 / 30.0	7.0 / 1.0	-	590		7.0	NONE		1979
KS	338		636168	202	4A46	-- / 120.2	-- / 30.1	9.6 / 2.0	-	1615		6.0	NONE		1981
KS	350		-------	209	4A43	120.0 / 120.0	30.0 / 30.0	6.3 / 1.5	-	440		7.3	NONE	LA NEW ORLEANS	1966
KS	352		-------	209	4A43	120.0 / 120.0	30.0 / 30.0	6.3 / 1.5	-	464		8.0	NONE	LA NEW ORLEANS	1966
KS	353		-------	221	4A43	120.0 / 120.0	30.0 / 30.0	6.3 / 1.5	-	440		7.3	NONE	LA HOUMA	1957
KS	390		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX CHANNEL-VIEW	1975
KS	391		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX HACKBERRY	1975
KS	392		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX CHANNEL-VIEW	1976
KS	393		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX CHANNEL-VIEW	1976
KS	394		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX CHANNEL-VIEW	1976
KS	395		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	WV PARKERS-BURG	1976
KS	396		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	TX CHANNEL-VIEW	1976
KS	398		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	AL MOBILE	1976
KS	399		-------	235	4A43	100.0 / 100.0	39.0 / 39.0	6.0 / 1.5	-	500		7.0	NONE	LA HARVEY	1976
KS	401		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	TX CHANNEL-VIEW	1979
KS	402		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	TX CHANNEL-VIEW	1979
KS	403		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	AL MOBILE	1979
KS	404		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	TX CHANNEL-VIEW	1979
KS	405		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	VA NORFOLK	1979
KS	406		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	TX CHANNEL-VIEW	1979
KS	407		-------	277	4A43	110.0 / 110.0	40.0 / 40.0	6.0 / 1.5	-	615		7.0	NONE	LA HARVEY	1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE REGIS- TRY SEE PAGE IV	DIMENSIONS LENGTH REG. OVER- ALL	DIMENSIONS BRDTH REG. OVER- ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC AO TO EC	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(52) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)													
KS 408		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		VA NORFOLK	1979
KS 409		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		VA NORFOLK	1980
KS 410		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE			1980
KS 411		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		IN TELL CITY	1980
KS 412		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		LA HARVEY	1980
KS 413		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		AL MOBILE	1980
KS 414		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		MO ST. LOUIS	1980
KS 415		-------	277	6A43	110.0	40.0	6.0	-	615	7.0	NONE		AL MOBILE	1980
KS 416		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		LA NEW ORLEANS	1982
KS 417		-------	292	6A43	110.0	40.0	6.0	-	555	8.0	NONE		LA HARVEY	1982
KS 418		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		TX CHANNEL-VIEW	1982
KS 419		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		LA HARVEY	1982
KS 420		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		LA HACKBERRY	1982
KS 421		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		LA NEW ORLEANS	1982
KS 422		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		TX CHANNEL-VIEW	1982
KS 423		-------	292	6A43	110.0	40.0	6.0	-	555	7.0	NONE		LA HACKBERRY	1982
KS 450		-------	478	6A46	140.0	45.0	7.0	-	995	8.0	NONE		VA NORFOLK	1977
KS 481		-------	296	6A43	100.0	48.0	5.5	-	640	6.5	NONE		MO ST. LOUIS	1969
KS 482		-------	296	6A43	100.0	48.0	5.5	-	640	6.5	NONE		LA HARVEY	1970
KS 521		-------	407	6A46	110.0	52.0	6.5	-	940	7.5	NONE		LA HARVEY	1973
KS 522		-------	309	6A46	110.0	52.0	6.0	-	840	7.0	NONE		IN TROY	1976
KS 523		-------	309	6A46	110.0	52.0	6.0	-	840	7.0	NONE		TX CHANNEL-VIEW	1976
KS 524		-------	309	6A46	110.0	52.0	6.0	-	840	7.0	NONE		TX CHANNEL-VIEW	1976
KS 525		-------	309	6A46	110.0	52.0	6.0	-	840	7.0	NONE		TX CHANNEL-VIEW	1976
KS 526		-------	385	6A46	110.0	52.0	6.5	-	935	7.5	NONE		TX CHANNEL-VIEW	1973
KS 541		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		MO ST. LOUIS	1980
KS 542		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		LA HARVEY	1980
KS 543		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		LA NEW ORLEANS	1980
KS 544		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		KY WICKLIFFE	1980
KS 545		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		LA HARVEY	1980
KS 546		-------	352	6A43	100.0	54.0	6.0	-	784	7.0	NONE		LA NEW ORLEANS	1980
KS 601		-------	686	6A43	150.0	60.0	7.0	-	1420	8.0				1976
L9 100		-------	475	6A43	195.0	35.0	8.0	-	1300	9.5	NONE			1963
M 61		-------	56	6A43	60.0	26.0	4.0	-	126	5.0	NONE		TX GALVESTON	1960
M 62		-------	56	6A43	60.0	26.0	4.0	-	126	5.0	NONE		LA NEW ORLEANS	1960
M 63		-------	56	6A43	60.0	26.0	4.0	-	126	5.0	NONE		LA NEW ORLEANS	1960
M 64		-------	56	6A43	60.0	26.0	4.0	-	126	5.0	NONE		LA HARVEY	1960
M 65		-------	56	6A43	60.0	26.0	4.0	-	126	5.0	NONE		LA HARVEY	1968
M 66		-------	56	6A43	60.0	26.0	4.0	-	125	5.0	NONE		LA HARVEY	1968
M 69		-------	60	6A46	60.0	24.0	4.0	-	115	5.0	NONE		LA HARVEY	1970
M 92		-------	100	6A43	92.0	24.0	5.0	-	230	6.0	NONE		LA NEW ORLEANS	1933
M 110		-------	182	6A46	110.0	30.0	5.5	-	425	6.5	NONE		LA HARVEY	1955
M 111		-------	200	6A46	110.0	30.0	6.0	-	425	7.0	NONE		LA CROWN POINT	1965
M 117		-------	134	6A43	110.0	30.0	6.0	-	425	7.0	NONE		LA NEW ORLEANS	1965
M 118		-------	184	6A43	110.0	30.0	6.0	-	425	7.0	NONE		LA HARVEY	1965
M 119		-------	184	6A43	110.0	30.0	6.0	-	425	7.0	NONE		TX INGLESIDE	1965
M 120		-------	184	6A43	110.0	30.0	6.0	-	425	7.0	NONE		LA HARVEY	1965
M 121		-------	204	6A43	110.0	30.0	6.3	-	425	7.3	NONE		LA HARVEY	1966
M 122		-------	204	6A43	110.0	30.0	6.3	-	425	7.3	NONE		LA HARVEY	1966
M 123		-------	204	6A43	110.0	30.0	6.3	-	425	7.3	NONE		LA HARVEY	1966
M 133		-------	198	6A43	120.0	30.0	5.0	-	450	6.0	NONE		LA NEW ORLEANS	1953
M 514		-------	995	6A43	225.0	50.0	9.0	-	2340	10.0	NONE		TX CHANNEL-VIEW	1953
M 515		1260447	1279	6A43	264.1	50.0	9.0	-	2865	10.0	NONE		TX CHANNEL-VIEW	1960
M 518		1260860	1279	6A43	264.0	50.2	9.0	-	2350	10.5	NONE		TX CHANNEL-VIEW	1951

TABLE 2 - DESCRIPTION OF VESSELS

ENG& DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC ADD EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)														
M	552	------	982	4A63	195.0	52.5	10.5	-		2554	11.3	NONE	TX	CHANNEL-VIEW	1960
M	555	------	982	4A63	195.0	52.5	10.0	-		982	11.0	NONE	TX	CHANNEL-VIEW	1961
M	556	------	952	4A63	195.0	52.5	10.0	-		1000	11.0	NONE	TX	CHANNEL-VIEW	1963
M	557	------	1130	4A63	195.0	52.0	10.0	-		1676	11.0	NONE			1960
M	558	------	982	4A63	195.0	52.0	10.0	-		1676	11.0	NONE			1961
M	623	------	565	4A63	195.0	35.0	8.7	-		1300	9.7	NONE			1961
M	680	------	565	4A60	195.0	35.0	8.8	-		1300	9.8	NONE			1939
M	694	------	648	4A63	195.0	35.0	9.0	-		1300	10.0	NONE	LA	NEW ORLEANS	1942
M	688	------	598	4A63	195.0	35.0	8.5	-		1300	9.5	NONE	LA	NEW ORLEANS	1940
M	695	------	551	4A63	195.0	35.0	8.5	-		1300	9.5	NONE	LA	NEW ORLEANS	1941
M	698	------	595	4A63	195.0	35.0	8.5	-		1300	9.6	NONE	LA	NEW ORLEANS	1948
M	699	------	840	4A63	195.0	35.0	9.0	-		1300	10.0	NONE	LA	NEW ORLEANS	1946
M	702	290712	583	4A63	195.0	35.0	8.6	-		1300	10.0	NONE	LA	NEW ORLEANS	1963
M	707	------	595	4A63	195.0	33.3	8.7	-		1300	9.5	NONE	TX	CHANNEL-VIEW	1948
M	708	------	595	4A63	195.0	35.0	8.7	-		1300	9.5	NONE	LA	NEW ORLEANS	1949
M	709	------	840	4A63	195.0	35.0	9.0	-		1300	10.0	NONE	LA	NEW ORLEANS	1954
M	711	287053	650	4A63	195.0	35.0	9.0	-		1450	10.5	NONE	LA	NEW ORLEANS	1961
M	810	------	475	4A63	195.0	35.0	8.5	-		1300	9.5	NONE	LA	NEW ORLEANS	1967
M	813	------	475	4A63	195.0	35.0	8.5	-		1300	9.5	NONE	LA	NEW ORLEANS	1966
M	822	------	627	4A63	195.0	35.0	8.6	-		1400	10.5	NONE	LA	NEW ORLEANS	1966
M	830	------	615	4A63	195.0	35.0	9.0	-		1300	10.0	NONE	LA	NEW ORLEANS	1970
M	831	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	832	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	833	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	834	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	835	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	836	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1979
M	837	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	838	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	839	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	840	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	841	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	842	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	843	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	844	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	845	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	TX	CHANNEL-VIEW	1980
M	846	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	847	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	HARVEY	1980
M	848	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	849	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	850	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	851	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	852	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	853	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	854	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	855	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	856	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	857	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	858	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	TX	CHANNEL-VIEW	1980
M	859	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	NEW ORLEANS	1980
M	860	------	716	4A63	195.0	35.0	9.5	-		1485	10.6	NONE	LA	HARVEY	1980
M	861	------	716	4A63	195.0	35.0	9.5	-		1625	10.6	NONE	TX	CHANNEL-VIEW	1980
M	887	------	716	4A63	195.0	35.0	9.5	-		1485	10.5	NONE	LA	HARVEY	1980
M	897	------	475	4A63	195.1	35.1	8.5	-		1300	9.5	NONE	LA	NEW ORLEANS	1968
		------	563	4A63	195.1	35.1	8.5	-		1200	9.2	NONE	LA	NEW ORLEANS	1964

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST PEKER POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TYC SEE	VESSEL OPERATING AOI LINE-1	VESSEL BASE YBI LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)														
	M 901	------	910	4A46	240.0	50.0	12.0	-	2500	13.0	NONE			LA NEW ORLEANS	1972
	M 902	------	1055	4A46	240.0	50.0	9.0	-	2410	10.0	NONE			TX CHANNEL-VIEW	1972
	M 903	------	1055	4A46	240.0	50.0	9.0	-	2410	10.0	NONE			LA HARVEY	1972
	M 904	------	1055	4A46	240.0	50.0	9.0	-	2410	10.0	NONE			LA NEW ORLEANS	1972
	M 906	------	1055	4A46	240.0	50.0	9.0	-	2410	10.0	NONE			TX CHANNEL-VIEW	1972
	M 941	------	805	4A43	200.0	40.0	9.5	-	1905	10.5	NONE			LA NEW ORLEANS	1977
	M 943	------	805	4A43	200.0	40.0	9.5	-	1905	10.5	NONE			LA NEW ORLEANS	1978
	M 944	------	805	4A43	200.0	40.0	9.5	-	1905	10.5	NONE			LA NEW ORLEANS	1978
	M 945	------	805	4A43	200.0	40.0	9.5	-	1905	10.5	NONE			LA NEW ORLEANS	1978
	MARMAC 1	506695	2367	4A43	240.3	72.0	15.0	-	5240	16.0	NONE			LA HOUMA	1977
	MARMAC 2	582856	2367	4A43	240.3	72.0	15.0	-	5240	16.0	NONE			LA MORGAN CITY	1977
	MARMAC 3	587361	2367	4A43	240.3	72.0	15.0	-	5240	16.0	NONE			LA HOUMA	1977
	MARMAC 5	------	2310	4A43	250.0	72.0	14.0	-	5240	15.0	NONE				1982
	MBC 103	256685	300	4A43	160.0	35.0	6.0	-	710	7.0	NONE			LA NEW ORLEANS	1954
	MBC 107	------	280	4A43	160.0	30.0	6.0	-	620	7.0	NONE			LA HARVEY	1961
	MCD 193	------	204	4A43	110.0	30.0	6.3	-	425	7.3	NONE			LA HARVEY	1960
	MCD 201	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			TX PORT LAVACA	1978
	MCD 202	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA NEW ORLEANS	1978
	MCD 203	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA VENICE	1978
	MCD 204	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			TX CHANNEL-VIEW	1978
	MCD 205	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA HARVEY	1978
	MCD 206	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA HARVEY	1978
	MCD 207	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			TX INGLESIDE	1978
	MCD 208	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA HACKBERRY	1978
	MCD 209	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA INTRACOAS-TAL CITY	1978
	MCD 210	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA VENICE	1978
	MCD 211	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA NEW ORLEANS	1978
	MCD 212	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			TX CHANNEL-VIEW	1979
	MCD 213	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA NEW ORLEANS	1979
	MCD 214	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA HOUMA	1978
	MCD 215	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA VENICE	1979
	MCD 216	------	200	4A43	110.0	30.0	6.0	-	424	7.0	NONE			LA HARVEY	1978
	MCD 238	------	196	4A46	110.0	30.0	6.3	-	424	7.3	NONE			LA HARVEY	* 1957
	MCD 243	------	174	4A43	110.0	30.0	6.3	-	425	7.3	NONE			TX CHANNEL-VIEW	1967
	MCD 244	------	203	4A43	110.0	30.0	6.3	-	425	7.3	NONE			LA HARVEY	1967
	MCD 249	------	204	4A43	110.0	30.0	7.0	-	500	6.0	NONE			LA NEW ORLEANS	1963
	MCD 269	------	195	4A43	110.0	30.0	6.0	-	425	7.0	NONE			TX CHANNEL-VIEW	1959
	MCD 279	------	270	4A46	120.0	32.0	7.0	-	650	9.0	NONE			LA HARVEY	1958
	MCD 298	------	162	4A46	100.0	28.0	5.0	-	295	6.0	NONE			LA HOUMA	1960
	MCD 301	------	210	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1980
	MCD 302	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HARVEY	1981
	MCD 303	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1981
	MCD 304	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1981
	MCD 305	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			TX DOUBLE BAYOU	1981
	MCD 306	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HARVEY	1981
	MCD 307	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HARVEY	1981
	MCD 308	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA VENICE	1981
	MCD 309	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1981
	MCD 310	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1981
	MCD 311	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA VENICE	1981
	MCD 312	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA INTRACOAS-TAL CITY	1981
	MCD 313	------	200	4A43	120.0	30.0	6.0	-	440	7.0	NONE			LA HACKBERRY	1981
	MCD 314	------	200	4A46	120.0	30.0	6.0	-	440	7.0	NONE			LA HOUMA	1981
	MCD 315	------	200	4A46	120.0	30.0	6.0	-	440	7.0	NONE			LA HARVEY	1981

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER ALL	DIMENSIONS BRDTH REG. OVER ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)																
MCD	316	------	200	6A46	120.0	30.0	6.0	-	440		7.0	NONE		TX	CHANNEL-VIEW		1981
MCD	317	------	200	6A40	120.0	30.0	6.0	-	440		7.0	NONE		PA	PITTSBURGH		1981
MCD	318	------	200	6A46	120.0	30.0	6.0	-	440		7.0	NONE		TX	CHANNEL-VIEW		1981
MCD	319	------	200	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	HOUMA		1981
MCD	320	------	200	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	HOUMA		1981
MCD	321	------	200	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	HARVEY		1981
MCD	322	------	200	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	VENICE		1981
MCD	323	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		TX	PORT LAVACA		1982
MCD	324	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	HACKBERRY		1982
MCD	325	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	INTRACOAS-TAL CITY		1982
MCD	326	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		TX	GALVESTON		1982
MCD	327	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	HOUMA		1982
MCD	328	------	216	6A43	120.0	30.0	6.0	-	440		7.0	NONE		LA	HACKBERRY		1982
MCD	329	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	GUEYDAN		1982
MCD	330	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	INTRACOAS-TAL CITY		1982
MCD	331	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		TX	CHANNEL-VIEW		1982
MCD	332	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		AL	MOBILE		1982
MCD	333	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	HOUMA		1982
MCD	334	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	HARVEY		1982
MCD	335	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	HACKBERRY		1982
MCD	336	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	VENICE		1980
MCD	337	------	216	6A46	120.0	30.0	6.0	-	440		7.0	NONE		LA	MORGAN CITY		1981
MRS	149	------	276	6A46	110.0	40.0	6.0	-	555		7.0	NONE		LA	NEW ORLEANS		1958
MRS	151	------	276	6A46	110.0	40.0	6.0	-	555		7.0	NONE		TX	CHANNEL-VIEW		1958
MRS	152	------	276	6A46	110.0	40.0	6.0	-	555		7.0	NONE		LA	NEW ORLEANS		1958
MRS	153	------	276	6A46	110.0	40.0	6.0	-	555		7.0	NONE		LA	NEW ORLEANS		1958
MRS	156	------	206	6A46	110.0	40.0	7.0	-	490		8.0	NONE		LA	NEW ORLEANS		1964
MRS	157	------	271	6A46	110.0	40.0	6.0	-	755		7.4	NONE		LA	NEW ORLEANS		1964
MRS	217	------	404	6A46	140.0	34.0	8.5	-	962		9.5	NONE		LA	HARVEY		1968
MRS	218	------	404	6A46	140.0	34.0	9.5	-	962		9.5	NONE		LA	HARVEY		1969
MRS	219	------	301	6A46	136.0	35.0	6.5	-	633		7.5	NONE		LA	HARVEY		1957
MRS	220	------	301	6A46	136.0	35.0	6.5	-	633		7.5	NONE		LA	HOUMA		1957
MRC	178	------	204	6A46	110.0	30.0	6.4	-	425		7.4	NONE		TX	CHANNEL-VIEW		1959
MRC	181	------	312	6A43	160.0	35.0	6.0	-	720		7.0	NONE		LA	NEW ORLEANS		1959
MRC	186	------	204	6A46	110.0	30.0	6.4	-	425		7.4	NONE		LA	HARVEY		1959
MRC	196	------	204	6A46	110.0	30.0	6.4	-	425		7.4	NONE		LA	HARVEY		1959
MRC	620	------	280	6A43	160.0	30.0	6.0	-	620		7.0	NONE		LA	NEW ORLEANS		1959
MRC	711	------	280	6A43	160.0	30.0	6.0	-	620		7.0	NONE		LA	NEW ORLEANS		1960
MRC	759	------	280	6A43	160.0	30.0	6.0	-	620		7.0	NONE		LA	NEW ORLEANS		1961
MO	20	------	1452	6A43	269.0	50.0	11.0	-	3465		12.0	NONE					1944
MO	64	------	160	6A43	100.0	26.0	5.5	-	355		6.5	NONE		LA	NEW ORLEANS		1936
MO	211	------	425	6A43	175.0	26.0	10.0	-	965		11.0						1951
MO	212	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE					1951
MO	218	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1951
MO	221	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1955
MO	222	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1955
MO	223	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1955
MO	224	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1955
MO	226	------	425	6A43	175.0	26.0	10.0	-	965		11.0	NONE		LA	NEW ORLEANS		1955
MO	228	------	425	6A43	175.0	26.0	10.0	-	850		15.9	NONE		LA	NEW ORLEANS		1955
MO	229	------	425	6A43	175.0	26.0	10.0	-	850		15.9	NONE		LA	NEW ORLEANS		1955
MO	230	------	425	6A43	175.0	26.0	10.0	-	850		15.9	NONE		LA	NEW ORLEANS		1955
MO	231	------	425	6A43	175.0	26.0	10.0	-	850		15.9	NONE		LA	NEW ORLEANS		1955
MO	232	------	425	6A43	175.0	26.0	10.0	-	850		15.9	NONE		LA	NEW ORLEANS		1955

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	WEIGHT EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTC LINE-1 / LINE-2	BASE LAO LINE-1 / TO LEE LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)														
NO	233	-------	425	4A43	175.0	26.0	10.0	-	850		15.9	NONE	LA	NEW ORLEANS	1955
					175.0	26.0	1.5		-						
NO	308	-------	210	4A43	120.0	30.0	6.0	-	440		7.0	NONE	LA	NEW ORLEANS	1957
					120.0	30.0	1.5		-						
NO	314	-------	176	4A43	120.0	30.0	6.0	-	440		7.0	NONE	LA	NEW ORLEANS	1957
					120.0	30.0	1.5		-						
NO	320	-------	176	4A43	120.0	30.0	6.0	-	440		7.0	NONE	LA	NEW ORLEANS	1961
					120.0	30.0	1.5		-						
NO	322	-------	176	4A43	120.0	30.0	6.0	-	440		7.0				1962
					120.0	30.0	1.5		-						
NO	373	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1965
					175.0	26.0	1.5		-						
NO	374	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1965
					175.0	26.0	1.5		-						
NO	375	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1965
					175.0	26.0	1.5		-						
NO	376	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1965
					175.0	26.0	1.5		-						
NO	377	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	378	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	379	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	380	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	381	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	382	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	383	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	384	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	385	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	386	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	387	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	388	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	389	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	390	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	392	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	393	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	394	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	396	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	397	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	398	-------	450	4A40	175.0	26.0	10.0	-	945		11.0	NONE	PA	PITTSBURGH	1969
					175.0	26.0	1.5		-						
NO	525	-------	425	4A43	175.0	26.0	10.0	-	945		11.0				1955
					175.0	26.0	1.5		-						
NO	563	-------	729	4A43	195.0	35.0	10.0	-	1425		1.1	NONE			1953
					195.0	35.0	1.5		-						
NO	701	-------	1316	4A43	200.0	50.0	10.0	-	950		11.0	NONE	LA	NEW ORLEANS	1957
					200.0	50.0	1.5		-						
NO	980	-------	413	4A46	-	-	9.0	-	1000		-				1956
					175.0	26.0	1.5		-						
NO	1001	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1002	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1003	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1004	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1005	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1006	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1007	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1008	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1009	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1010	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1011	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1012	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1013	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1014	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1015	-------	427	4A40	175.0	26.0	10.0	-	1030		11.0	NONE	PA	DUNLEVY	1984
					175.0	26.0	1.6		-						
NO	1016	-------	427	4A46	-	-	10.0	-	1030		-				1984
					175.0	26.0	1.0		-						
NO	1017	-------	427	4A46	-	-	10.0	-	1030		-				1984
					175.0	26.0	1.0		-						
NO	1018	-------	427	4A46	-	-	10.0	-	1030		-				1984
					175.0	26.0	1.0		-						
NO	1019	-------	427	4A46	-	-	10.0	-	1030		-				1984
					175.0	26.0	1.0		-						
NO	1020	-------	427	4A46	-	-	10.0	-	1030		-				1984
					175.0	26.0	1.0		-						
NO	1150	-------	433	4A40	175.0	26.0	10.0	-	1000		11.0	NONE	MV	PARKERSBURG	1956
					175.0	26.0	1.5		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER- ALL	DIMENSIONS BRDTH REG. OVER- ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AOI/IEE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(32) PCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)													
		NO 1150	-------	433	6A46	-	-	-	-	-	-	-			-
		NO 1158	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1160	-------	433	6A61	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1161	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1162	-------	450	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1164	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1165	-------	433	6A60	175.0	26.0	9.0	-	1000	12.0	NONE		LA NEW ORLEANS	1957
						175.0	26.0	1.5		-					
		NO 1166	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1167	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1168	-------	450	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1169	-------	433	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1170	-------	450	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1177	-------	450	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1178	-------	650	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1956
						175.0	26.0	1.5		-					
		NO 1179	-------	650	6A60	175.0	26.0	10.0	-	1000	11.0	NONE		MV PARKERS-BURG	1957
						175.0	26.0	1.5		-					
		NO 2462	-------	625	6A60	175.0	26.0	10.0	-	965	11.0	NONE		LA NEW ORLEANS	1955
						175.0	26.0	1.5		-					
		NO 2467	-------	625	6A60	175.0	26.0	10.0	-	965	11.0	NONE		LA NEW ORLEANS	1955
						175.0	26.0	1.5		-					
		NO 2469	-------	625	6A60	175.0	26.0	10.0	-	965	11.0	NONE		LA NEW ORLEANS	1957
						175.0	26.0	1.5		-					
		NO 5215	-------	742	6A66	195.0	35.0	10.0	-	1425	11.0	NONE		IN TELL CITY	1959
						195.0	35.0	1.5		-					
		NO 5219	-------	742	6A60	195.0	35.0	10.0	-	1500	11.0	NONE		IN TELL CITY	1976
						195.0	35.0	1.6		-					
		NO 5220	-------	742	6A60	195.0	35.0	10.0	-	1500	11.0	NONE		IN TELL CITY	1976
						195.0	35.0	1.6		-					
		NO 5221	-------	695	6A60	195.0	35.0	11.0	-	1500	12.1	NONE		IN TELL CITY	1978
						195.0	35.0	1.6		-					
		NO 6105	556901	590	6A61	195.0	35.0	9.0	-	1500	14.9	NONE			1977
						195.0	35.0	1.6		-					
		NO 6107	586897	690	6A61	195.0	35.0	9.0	-	1500	14.9	NONE			1977
						195.0	35.0	1.6		-					
		NO 6139	629328	676	6A61	195.0	35.0	12.0	-	1501	16.2	NONE			1980
						195.0	35.0	1.6		-					
		OU 17	-------	208	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA HOUMA	1975
						120.0	30.0	1.5		-					
		OU 18	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		MV PARKERS-BURG	1975
						120.0	30.0	1.5		-					
		OU 22	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		LA VENICE	1975
						120.0	30.0	1.5		-					
		OU 23	-------	208	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA HOUMA	1975
						120.0	30.0	1.5		-					
		OU 24	-------	208	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA NEW ORLEANS	1975
						120.0	30.0	1.5		-					
		OU 25	-------	208	6A63	120.0	30.0	6.0	-	425	7.0	NONE		LA NEW ORLEANS	1975
						120.0	30.0	1.5		-					
		OU 26	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		LA NEW ORLEANS	1975
						120.0	30.0	1.5		-					
		OU 27	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		LA VENICE	1975
						120.0	30.0	1.5		-					
		OU 28	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		LA INTRACOAS-TAL CITY	1975
						120.0	30.0	1.5		-					
		OU 29	-------	208	6A63	120.0	30.0	6.0	-	440	7.0	NONE		LA NEW ORLEANS	1975
						120.0	30.0	1.5		-					
		OU 31	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA HACKBERRY	1975
						120.0	30.0	1.5		-					
		OU 33	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA HARVEY	1975
						120.0	30.0	1.5		-					
		OU 34	-------	214	6A63	120.0	30.0	6.0	-	440	7.0	NONE		TX CHANNEL-VIEW	1975
						120.0	30.0	1.5		-					
		OU 35	-------	214	6A63	120.0	30.0	6.0	-	440	7.0	NONE		AL MOBILE	1975
						120.0	30.0	1.5		-					
		OU 36	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA VENICE	1975
						120.0	30.0	1.5		-					
		OU 37	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA NEW ORLEANS	1975
						120.0	30.0	1.5		-					
		OU 39	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		TX CHANNEL-VIEW	1975
						120.0	30.0	1.5		-					
		OU 40	-------	214	6A66	120.0	30.0	6.0	-	440	7.0	NONE		LA HACKBERRY	1975
						120.0	30.0	1.5		-					
		OU 701	-------	285	6A63	120.0	45.0	7.0	-	700	8.0	NONE		LA NEW ORLEANS	1968
						120.0	45.0	1.0		-					
		OU 705	520362	768	6A63	160.0	50.0	11.0	-	1875	12.0	NONE		LA HARVEY	1969
						160.0	50.0	1.8		-					
		OU 711	-------	252	6A63	120.0	32.0	7.0	-	650	8.0	NONE		MV PARKERS-BURG	1965
						120.0	32.0	1.4		-					
		OU 712	-------	252	6A63	120.0	32.0	7.0	-	650	8.0	NONE		PA PITTSBURGH	1965
						120.0	32.0	1.4		-					
		OU 714	-------	252	6A66	120.0	32.0	7.0	-	650	8.0	NONE		MV PARKERS-BURG	1965
						120.0	32.0	1.5		-					
		OU 720	-------	362	6A63	140.0	34.0	7.8	-	780	9.0	NONE		IN TROY	1970
						140.0	34.0	1.5		-					
		OU 721	-------	362	6A63	140.0	34.0	7.8	-	920	9.0	NONE		IN TROY	1970
						140.0	34.0	1.5		-					
		REED 4	-------	165	6A63	100.0	30.0	5.6	-	340	6.6	NONE		LA HARVEY	1964
						100.0	30.0	1.3		-					
		SE 501	644035	202	6A66	--	--	6.0	-	2110	10.0	NONE		LA NEW ORLEANS	1981
						120.0	30.0	1.0		-					
		SE 502	642752	202	6A66	--	--	6.0	-	2110	10.0	NONE		LA NEW ORLEANS	1981
						120.0	30.0	1.0		-					
		SE 503	645093	200	6A66	--	--	6.0	-	2110	10.0	NONE		LA NEW ORLEANS	1982
						120.0	30.0	1.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SERIES PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)															
SE 504		645366	200	6A466	--	--	6.0	-		2110		10.0	NONE		LA NEW ORLEANS	1982
					120.0	30.0	1.0			-						
SS 101		-------	888	6A463	195.0	35.0	11.0	-		17000		12.0	NONE			1980
					195.0	35.0	1.5			-						
T 45		-------	355	6A463	140.0	34.0	7.9	-		920		9.0	NONE		LA HARVEY	1966
					140.0	34.0	1.6			-						
T 50		-------	561	6A463	165.0	40.0	9.0	-		1320		10.0	NONE		LA HARVEY	1960
					165.0	40.0	1.6			-						
T 517E		-------	617	6A466	140.0	39.0	8.0	-		885		9.0	NONE		VA NORFOLK	1966
					140.0	39.0	1.5			-						
T 523E		501163	403	6A463	140.1	39.1	6.7	-		885		9.0	NONE		LA HARVEY	1966
					140.1	39.1	1.6			-						
TJ 138		-------	210	6A463	110.0	30.0	6.2	-		456		7.5	NONE		LA HARVEY	1955
					110.0	30.0	1.5			-						
TJ 146		501269	190	6A463	100.0	30.0	6.0	-		445		7.5	NONE		LA HACKBERRY	1965
					100.0	30.0	1.5			-						
TJ 156		501582	190	6A460	100.0	30.0	6.0	-		445		7.5	NONE		LA HARVEY	1965
					100.0	30.0	1.5			-						
TJ 160		529906	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1970
					110.0	30.0	1.6			-						
TJ 161		529905	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1971
					110.0	30.0	1.6			-						
TJ 162		529906	190	6A463	110.0	30.0	6.0	-		425		7.0	NONE		LA HACKBERRY	1971
					110.0	30.0	1.6			-						
TJ 163		529907	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1971
					110.0	30.0	1.6			-						
TJ 164		529908	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1971
					110.0	30.0	1.6			-						
TJ 165		529909	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1971
					110.0	30.0	1.6			-						
TJ 166		532436	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1971
					110.0	30.0	1.6			-						
TJ 167		532437	190	6A463	110.0	30.0	6.0	-		375		7.0	NONE		LA HARVEY	1976
					110.0	30.0	1.5			-						
TJ 168		532438	190	6A463	110.0	30.0	6.0	-		425		7.0	NONE		LA HARVEY	1976
					110.0	30.0	1.5			-						
TJ 169		532439	190	6A463	110.0	30.0	7.0	-		425		7.0	NONE		LA VENICE	1977
					110.0	30.0	1.5			-						
TJ 170		532440	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		LA HARVEY	1977
					110.0	30.0	1.5			-						
TJ 171		532441	190	6A463	110.0	30.0	6.0	-		378		7.0	NONE		TX CHANNEL-VIEW	1977
					110.0	30.0	1.5			-						
TJ 17E		501714	190	6A463	100.0	30.0	6.0	-		445		7.6	NONE		LA HARVEY	1965
					100.0	30.0	1.5			-						
TJ 18E		501831	190	6A463	100.0	30.0	6.0	-		445		7.6	NONE		LA HARVEY	1965
					100.0	30.0	1.5			-						
TJ 19E		502165	190	6A463	100.0	30.0	6.0	-		445		7.6	NONE		LA HARVEY	1965
					100.0	30.0	1.5			-						
TJ 309		260547	316	6A466	135.0	40.0	6.0	-		840		8.7	NONE		LA HARVEY	1950
					135.0	40.0	1.5			-						
TJ 331		256436	207	6A463	120.0	30.0	6.5	-		600		7.5	NONE		LA SLIDELL	1954
					120.0	30.0	1.5			-						
TJ 343		-------	214	6A463	120.0	30.0	6.0	-		500		7.0	NONE		LA CROWN POINT	1950
					120.0	30.0	1.5			-						
TJ 345		-------	214	6A463	120.0	30.0	6.0	-		515		7.0	NONE		LA HARVEY	1926
					120.0	30.0	1.5			-						
TJ 347		-------	214	6A463	120.0	30.0	6.0	-		515		7.0	NONE		LA CROWN POINT	1924
					120.0	30.0	1.5			-						
TJ 365		269853	405	6A463	135.0	40.0	8.0	-		900		8.5	NONE		LA HARVEY	1955
					135.0	40.0	1.5			-						
TJ 450		-------	294	6A463	120.0	36.0	7.0	-		700		8.0	NONE			1966
					120.0	36.0	1.5			-						
TJ 455		-------	294	6A463	120.0	36.0	7.0	-		700		8.0	NONE			1966
					120.0	36.0	1.5			-						
TJ 420E		502230	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		PA PITTSBURGH	1966
					120.0	30.0	1.6			-						
TJ 421E		502405	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		PA PITTSBURGH	1966
					120.0	30.0	1.6			-						
TJ 422E		502407	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		LA NEW ORLEANS	1966
					120.0	30.0	1.6			-						
TJ 423E		502549	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		LA HARVEY	1966
					120.0	30.0	1.6			-						
TJ 424E		503328	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		LA HARVEY	1966
					120.0	30.0	1.6			-						
TJ 425E		503493	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		LA HARVEY	1966
					120.0	30.0	1.6			-						
TJ 426E		503659	231	6A466	120.0	30.0	7.0	-		585		8.0	NONE		PA PITTSBURGH	1966
					120.0	30.0	1.6			-						
TJ 427E		-------	231	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 428E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 429E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 430E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 431E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 432E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 434E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 435E		-------	245	6A463	120.0	30.0	7.0	-		585		8.0	NONE			1966
					120.0	30.0	1.5			-						
TJ 512E		-------	417	6A463	140.0	34.0	8.0	-		885		9.0	NONE			1966
					140.0	39.0	1.5			-						
TJ 514E		-------	403	6A463	140.0	39.0	8.0	-		885		9.0	NONE			1966
					140.0	39.0	1.5			-						
TJ 151UF		513964	197	6A466	110.0	30.0	5.5	-		390		6.5	NONE		LA HOUMA	1957
					110.0	30.0	1.3			-						
TJ 271UF		264769	140	6A463	100.0	26.0	6.0	-		375		6.9	NONE		LA HOUMA	1953
					100.0	26.0	1.0			-						
TJ 275UF		264918	140	6A463	100.0	26.0	6.0	-		375		6.9	NONE		MO ST. LOUIS	1953
					100.0	26.0	1.3			-						
U 140		594264	401	6A463	140.0	40.0	7.0	-		882		9.0	NONE		LA MORGAN CITY	1979
					140.0	40.0	1.5			-						
U 141		639591	491	6A466	--	--	7.5	-		950		10.5	NONE			1981
					140.0	39.0	1.2			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE/SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC / SUB LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)														
U 687	-------	522	4A63	110.0	63.0	7.0	-		590		8.0	NONE		1980
				110.0	48.0	1.5			-					
U 701	-------	191	4A63	110.0	30.0	6.0	-		425		7.0	NONE	LA HARVEY	1980
				110.0	30.0	1.5			-					
U 702	-------	191	4A63	110.0	30.0	6.0	-		425		7.0	NONE	LA HARVEY	1980
				110.0	30.0	1.5			-					
U 703	-------	191	4A63	110.0	30.0	6.0	-		425		7.0	NONE	LA HARVEY	1980
				110.0	30.0	1.5			-					
U 704	-------	191	4A63	110.0	30.0	6.0	-		425		7.0	NONE	VA NORFOLK	1980
				110.0	30.0	1.5			-					
U 706	-------	218	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA HARVEY	1981
				120.0	30.0	1.5			-					
U 691	514331	265	4A63	110.0	39.0	6.9	-		560		7.0	NONE	LA HARVEY	1968
				110.0	39.0	1.5			-					
U 692	514876	265	4A63	110.0	39.0	6.9	-		560		7.0	NONE	LA SLIDELL	1968
				110.0	39.0	1.5			-					
U 702	-------	380	4A63	120.0	65.0	7.0	-		805		8.5	NONE	LA HARVEY	1968
				120.0	65.0	1.5			-					
U 713	-------	252	4A63	120.0	32.0	7.0	-		650		8.0	NONE	TX CHANNEL-VIEW	1965
				120.0	32.0	1.5			-					
U 716	501063	218	4A63	120.0	32.0	7.0	-		650		8.0	NONE	LA HARVEY	1965
				120.0	32.0	1.5			-					
U 727	-------	1048	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1976
				180.0	54.0	1.8			-					
U 728	-------	1048	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1976
				180.0	54.0	1.8			-					
U 730	-------	1048	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA HARVEY	1976
				180.0	54.0	1.8			-					
U 731	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA HARVEY	1978
				180.0	54.0	1.8			-					
U 732	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1979
				180.0	54.0	1.8			-					
U 733	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA HARVEY	1979
				180.0	54.0	1.8			-					
U 734	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1979
				180.0	54.0	1.8			-					
U 735	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA HOUMA	1980
				180.0	54.0	1.5			-					
U 736	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1981
				180.0	54.0	1.5			-					
U 737	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	TX CHANNEL-VIEW	1981
				180.0	54.0	1.5			-					
U 738	-------	1019	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA HARVEY	1981
				180.0	54.0	1.5			-					
U 740	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA HARVEY	1981
				140.0	40.0	1.5			-					
U 741	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA MORGAN CITY	1981
				140.0	40.0	1.5			-					
U 742	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA NEW ORLEANS	1981
				140.0	40.0	1.5			-					
U 743	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA NEW ORLEANS	1981
				140.0	40.0	1.5			-					
U 744	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA MORGAN CITY	1981
				140.0	40.0	1.5			-					
U 745	-------	455	4A63	140.0	40.0	8.0	-		862		9.0	NONE	LA NEW ORLEANS	1981
				140.0	40.0	1.5			-					
U 750	-------	1095	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1982
				180.0	54.0	1.5			-					
U 751	-------	1095	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1982
				180.0	54.0	1.5			-					
U 752	-------	1095	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1982
				180.0	54.0	1.5			-					
U 753	-------	1095	4A63	180.0	54.0	11.0	-		2360		12.0	NONE	LA NEW ORLEANS	1982
				180.0	54.0	1.5			-					
U 760	-------	936	4A63	160.0	54.0	11.0	-		2104		12.0	NONE	VA NORFOLK	1981
				160.0	54.0	1.5			-					
U 761	-------	936	4A63	160.0	54.0	11.0	-		2104		12.0	NONE	LA HARVEY	1981
				160.0	54.0	1.5			-					
U 762	-------	936	4A63	160.0	54.0	11.0	-		2104		12.0	NONE	LA HARVEY	1981
				160.0	54.0	1.5			-					
U 763	632682	936	4A63	160.0	54.0	11.0	-		2104		12.0	NONE	LA HARVEY	1981
				160.0	54.0	1.5			-					
U 764	583684	933	4A63	160.0	54.0	11.5	-		2172		12.5	NONE		1977
				160.0	54.0	1.5			-					
U 764	-------	933	4A63	160.0	54.0	11.5	-		2172		12.5		LA NEW ORLEANS	1977
				160.0	54.0	1.5			-					
U 765	588048	933	4A63	160.0	54.0	11.5	-		2172		12.5	NONE		1977
				160.0	54.0	1.5			-					
U 781	641677	1052	4A63	180.0	54.0	11.0	-		2285		12.0	NONE		1981
				180.0	54.0	11.0			-					
U 782	-------	1052	4A63	180.0	54.0	11.0	-		2285		12.0	NONE	LA HOUMA	1981
				180.0	54.0	11.0			-					
U 783	-------	1052	4A63	180.0	54.0	11.0	-		2285		12.0	NONE		1982
				180.0	54.0	11.0			-					
USC 101	618107	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA HOUMA	1980
				120.0	30.0	1.5			-					
USC 102	618491	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.5			-					
USC 103	618221	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA HACKBERRY	1980
				120.0	30.0	1.5			-					
USC 104	618606	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.5			-					
USC 105	618607	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA GUEYDAN	1980
				120.0	30.0	1.5			-					
USC 106	618608	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.5			-					
USC 107	619642	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	PA PITTSBURGH	1980
				120.0	30.0	1.5			-					
USC 110	619643	202	4A63	120.0	30.0	6.0	-		440		7.0	NONE	LA INTRACOAS-TAL CITY	1980
				120.0	30.0	1.5			-					
VB 525	-------	193	4A63	100.0	35.0	5.5	-		409		6.5			1958
				100.0	35.0	1.0			-					
VB 528	-------	193	4A63	100.0	35.0	5.5	-		40		6.5			1962
				100.0	35.0	1.0			-					
VB 534	-------	200	4A63	110.0	30.0	6.0	-		425		7.0			1966
				110.0	30.0	1.5			-					
VB 535	-------	200	4A63	110.0	30.0	6.0	-		425		7.0			1969
				110.0	30.0	1.5			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO SEE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION) (CONTINUED)												
	VP 1016	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1984
					175.0	26.0	1.5		-				
	VP 1017	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1984
					175.0	26.0	1.5		-				
	VP 1018	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1984
					175.0	26.0	1.5		-				
	VP 1019	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1984
					175.0	26.0	1.5		-				
	VP 1020	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1984
					175.0	26.0	1.5		-				
	VP 1021	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1022	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1023	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1024	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1025	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1026	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1027	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1028	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1029	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1030	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1031	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1032	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1033	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1034	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	VP 1035	-------	427	4A463	175.0	26.0	10.0	-	1030	11.0			1985
					175.0	26.0	1.5		-				
	MGM 77	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA HARVEY	1969
					195.0	35.0	1.3		-				
	MGM 78	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA NEW ORLEANS	1969
					195.0	35.0	1.3		-				
	MGM 79	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA NEW ORLEANS	1969
					195.0	35.0	1.3		-				
	MGM 80	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA NEW ORLEANS	1969
					195.0	35.0	1.3		-				
	MGM 81	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	AL MOBILE	1969
					195.0	35.0	1.3		-				
	MGM 82	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA NEW ORLEANS	1969
					195.0	35.0	1.3		-				
	MGM 83	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	AL MOBILE	1969
					195.0	35.0	1.3		-				
	MGM 84	-------	695	4A460	195.0	35.0	11.0	-	1966	12.0	NONE	LA HARVEY	1969
					195.0	35.0	1.3		-				
	BC 226	-------	636	5A701	195.0	35.0	9.5	-	11600	10.5	PUMP	LA NEW ORLEANS	1956
					195.1	35.1	1.9		-				
	BC 227	-------	659	5A711	195.0	35.0	9.5	-	11600	10.5	DEEP WELL PUMP, COILS	LA HARVEY	1956
					195.0	35.0	1.5		-				
	C 1	-------	509	5A711	172.0	37.0	8.0	-	9000	9.0	DIESEL ENGINE, PUMP	LA CROWN POINT	1973
					172.0	37.0	1.5		-				
	GEL 2	501207	635	5A701	180.0	35.0	9.5	-	10490	10.5	DIESEL PUMP	LA HARVEY	1965
					180.0	35.0	1.5		-				
	GEL 6	-------	615	5A701	195.0	35.0	10.0	-	12605	11.0	DIESEL PUMP	LA NEW ORLEANS	1966
					195.0	35.0	1.5		-				
	GPR 70	270554	182	5A711	110.0	30.0	6.5	-	3000	6.4	NONE	LA HARVEY	1956
					110.0	30.0	1.5		-				
	KENTUCKY	-------	1279	5A711	244.0	50.2	9.0	-	20900	10.5	DIESEL PUMPS	LA HARVEY	1950
					244.0	51.0	1.5		-				
	M 40	-------	299	5A711	106.0	40.0	7.5	-	4600	8.6	8" PUMP	LA HARVEY	1961
					106.0	40.0	1.6		-				
	M 519	-------	1143	5A701	278.0	50.0	9.5	-	23000	10.5	NONE	LA NEW ORLEANS	1967
					278.0	50.0	1.5		-				
	M 553	-------	982	5A701	195.0	52.5	10.0	-	20000	11.0	NONE	LA HARVEY	1959
					195.0	52.5	1.5		-				
	M 554	-------	982	5A701	195.0	52.5	10.0	-	19000	11.0	NONE	TX CHANNEL-VIEW	1964
					195.0	52.5	1.5		-				
	M 609	1016725	400	5A711	160.0	40.0	7.0	-	6800	8.0	NONE	LA HARVEY	1960
					160.0	40.0	1.5		-				
	SB 11	-------	196	5A711	110.0	30.0	6.0	-	1200	7.0	NONE	LA HARVEY	1960
					110.0	30.0	1.5		-				
	U 715	500370	342	5A711	120.0	32.0	7.0	-	14000	8.0	PUMP, ENGINE	LA NEW ORLEANS	1965
					120.0	32.0	1.5		-				
	U 716	500803	342	5A711	120.0	32.0	7.0	-	14000	8.0	PUMP, ENGINE	LA HARVEY	1965
					120.0	32.0	1.5		-				
	(34) MCGEE, A. P., CONSTRUCTION CO.												
	SENGAL LAB	265264	48	3A361	51.3	18.2	6.6	300	-	27.0	NONE	LA MORGAN CITY	1957
					51.3	18.2	4.0		-				
	(35) MCGEE, MAX												
	VP 46	612551	346	4A461	195.0	35.0	10.0	-	17420	--	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.5		-				
	VP 90	627474	711	4A461	195.0	35.0	10.0	-	17420	--	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.7		-				
	(33) MCGILL, DONALD RAY												
	ARC 8188	623567	730	4A461	200.0	35.0	9.0	-	15000	16.0	NONE	MS GREENVILLE	1980
					200.0	35.0	1.6		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	UTCC CODE	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC LINE-1 / LINE-2	VESSEL OPERATING AO LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) MCGINNES INDUSTRIAL MAINTENANCE CORPORATION																		
	KINGFISH	531786	66	3A36	60.1	60.1	22.2	22.2	7.5		850	-	-	34.0	NONE	TX		HOUSTON	1970
	MINC V	665838	868	6F40	195.0	195.0	35.0	35.0	9.0	1.0	-	1869	-	13.0	NONE	TX		HOUSTON	1982
	MINC VI	665839	868	6F40	195.0	195.0	35.0	35.0	9.0	1.0	-	1869	-	13.0	NONE	TX		HOUSTON	1982
	MINC VII	------	871	6F40	195.0	195.0	35.0	35.0	10.0	1.0	-	1520	-	14.0	NONE	TX		HOUSTON	1974
	MINC VIII	------	871	6F40	195.0	195.0	35.0	35.0	10.0	1.0	-	1520	-	14.0	NONE	TX		HOUSTON	1974
	(20) MCGINNIS, INC.																		
	BRUCE D	563927	37	3A35	56.0	56.0	18.6	18.6	5.0	1.0	700	-	-	28.0	NONE	OH		CINCINNATI	1972
	CHRIS ARDEN	596450	21	3A35	55.7	55.7	18.6	18.6	5.0	1.6	800	-	-	28.0	NONE	OH		SOUTH POINT	1978
	CITY OF SOUTH POINT	269981	47	3A35	70.0	70.0	20.0	20.0	5.0	1.5	500	-	-	28.0	NONE	KY		CATLETTS-BURG	1986
	CRYSTAL ANN	640957	36	3A36	56.0	56.0	18.6	18.6	--	1.0	800	-	-	25.6	NONE	OH		SOUTH POINT	1981
	JO ANN MCGINNIS	568574	58	3A35	53.3	56.0	18.7	18.7	5.0	1.6	700	-	-	27.5	NONE	OH		CINCINNATI	1975
	JOHN J.D.	607315	51	3A35	52.2	52.2	22.0	22.0	7.0	1.5	800	-	-	28.5		OH		WHEELERS-BURG	1979
	KEN J	551785	36	3A36	56.0	56.0	18.6	18.6	--	1.0	800	-	-	25.6	NONE	OH		SOUTH POINT	1979
	LITTLE JOE	252062	34	3A35	35.5	55.5	15.0	18.0	5.6	1.8	600	-	-	21.0	NONE	OH		SOUTH POINT	1944
	MAC MCGINNIS	284446	76	3A36	63.7	66.0	23.5	23.5	6.8	6.0	760	-	-	28.0	NONE	OH		CINCINNATI	1961
	THE STREAKER	558171	21	3A35	37.0	37.0	10.0	10.0	2.9	1.0	73	-	-	12.0	NONE	OH		SOUTH POINT	1972
	VIVIAN MC GINNIS	577836	35	3A36	50.0	50.0	18.5	18.5	5.0	1.5	500	-	-	26.0	NONE	OH		NAVERNILL	1976
	WILLIAM B	561219	37	3A35	56.0	56.0	18.6	18.6	5.0	1.6	800	-	-	28.0	NONE	OH		SOUTH POINT	1974
	ACN 5	------	724	4A40	195.0	195.0	35.0	35.0	10.0	1.5	-	1700	-	15.4	NONE	OH		SOUTH POINT	1961
	ACN 7	------	724	4A40	195.0	195.0	35.0	35.0	10.0	1.5	-	1700	-	15.4	NONE	OH		SOUTH POINT	1961
	BC 636	518692	616	4A41	195.0	195.0	35.0	35.0	9.0	1.6	-	1500	-	17.0	NONE	OH		SOUTH POINT	1961
	BC 640	294214	856	4A41	195.0	195.0	35.0	35.0	9.0	1.6	-	1497	-	17.0	NONE	OH		SOUTH POINT	1964
	BC 641	294215	856	4A41	195.0	195.0	35.0	35.0	9.0	1.6	-	1497	-	17.0	NONE	OH		SOUTH POINT	1964
	BC 643	294217	856	4A41	195.0	195.0	35.0	35.0	9.0	1.6	-	1497	-	17.0	NONE	OH		SOUTH POINT	1961
	CLEREMONT	257759	27	4F46	68.1	68.1	19.1	19.1	2.0	1.0	-	25	-	13.0	DIESEL/ELECTRIC CONVEYOR	OH		SOUTH POINT	1949
	MLEM 1188	605768	1052	4A41	200.0	200.0	35.0	35.0	10.8	1.5	-	1600	-	19.0	NONE				1979
	NO 480	------	146	4A43	100.0	100.0	26.0	26.0	6.2	1.9	-	400	-	9.1	NONE	OH		SOUTH POINT	1937
	NO 484	------	146	4A43	100.0	100.0	26.0	26.0	6.2	1.9	-	400	-	9.1	NONE	OH		SOUTH POINT	1937
	ALLIED CHEMICAL NO 35	258812	435	3A71	175.1	175.1	26.1	26.1	8.0	2.5	-	900	-	15.0	NONE	OH		SOUTH POINT	1949
	ALLIED CHEMICAL NO 36	267911	386	3A71	175.1	175.1	26.1	26.1	8.0	2.5	-	735	-	15.0	NONE	OH		SOUTH POINT	1956
	BETH	------	541	3A70	195.0	195.0	35.0	35.0	8.5	1.6	-	1350	-	14.5	DIESEL PUMP	OH		SOUTH POINT	1939
	IMI 966	518655	896	3A70	180.0	190.0	50.0	50.0	9.3	2.0	-	2000	-	14.0	PUMP	OH		SOUTH POINT	1959
	(28) MCKENZIE DREDGING COMPANY																		
	ANN	258286	17	3A35	42.0	42.0	13.6	13.6	3.5	2.5	500	-	-	21.0	NONE	IA		BURLINGTON	1949
	FRED P. MCKENZIE	1062348	46	3A36	46.2	46.2	20.0	20.0	3.9	3.7	650	-	-	20.0	NONE	IA		BURLINGTON	1980
	KANGAROO	1225347	44	3A35	55.1	55.1	20.3	20.3	3.8	3.8	750	-	-	24.0	NONE	IA		BURLINGTON	1969
	MCKENZIE 781	------	100	4A43	104.0	104.0	29.0	29.0	7.5	1.0	-	500	-	40.0	NONE	IA		BURLINGTON	1963
	NO 1	------	64	4A43	100.0	100.0	26.0	26.0	6.5	1.5	-	175	-	40.0	NONE	IA		BURLINGTON	1932
	PONTOON BARGE	------	100	4A44	64.0	64.0	30.0	30.0	4.0	1.0	-	100	-	3.5	NONE	IA		BURLINGTON	1970
	(16) MCKENZIE SERVICE CO., INC.																		
	ALVA	515853	62	3A36	63.0	63.0	22.1	22.1	6.8	6.8	1000	-	-	42.0	NONE	FL		PENSACOLA	1968
	PHILIP	261823	36	3A36	57.6	57.6	17.0	17.0	6.7	6.7	500	-	-	25.0	NONE	FL		PENSACOLA	1951
	SAND STORM	633411	93	3A36	63.0	63.0	24.1	24.1	9.6	9.6	1200	-	-	37.0	NONE	FL		PENSACOLA	1981
	P 394A	276376	1037	5A70	210.0	210.0	44.0	44.0	6.6	3.6	-	750	-	15.5	NONE	FL		PENSACOLA	1958
	P 394B	276377	1037	5A70	210.0	210.0	44.0	44.0	6.6	3.6	-	750	-	15.5	NONE	FL		PENSACOLA	1958
	SP 3	512402	1203	5A70	298.0	298.0	52.6	52.6	9.6	2.0	-	4017	-	19.5	2 DIESEL DEEP WELL PUMPS	FL		PENSACOLA	1968
	SP 4	512487	1203	5A70	298.0	298.0	52.6	52.6	9.6	2.0	-	4017	-	19.5	2 DIESEL DEEP WELL PUMPS	FL		PENSACOLA	1968
	(33) MCKINLEY, BRADLEY, SR.																		
	MASCOT	237780	11	3A35	39.9	42.0	12.8	12.8	4.6	4.6	134	-	-	10.0	NONE	TX		NEDERLAND	1938
	MCK 26	------	500	4A43	120.0	120.0	30.0	30.0	7.0	1.5	-	350	-	-	NONE	TX		BEAUMONT	1964

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	BREATH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(72) MCKINNEY HARBOR TOWING													
	GLENN W	253278	155	13A36	49.0	30.0	9.4	1800	-	-	31.0	NONE	LA SLIDELL	1947
					69.0	30.0	9.4		-	-				
	SHANNON HOLSTON	554289	73	13A35	50.0	24.0	8.2	800	-	-	39.0	NONE	LA SLIDELL	1974
					57.0	24.0	7.6		-	-				
	TANYA MCKINNEY	626240	91	13A35	66.0	24.0	10.0	1200	-	-	40.0	NONE	LA SLIDELL	1980
					77.0	24.0	8.0		-	-				
	WARREN MCKINNEY	571097	86	13A36	62.0	24.0	9.1	900	-	-	28.0	NONE	LA SLIDELL	1976
					65.0	24.0	7.0		-	-				
	(32) MCKINNEY TOWING													
	A A MCKINNEY	292775	168	13A36	87.2	30.0	10.3	1800	-	-	47.0	NONE	LA SLIDELL	1963
					98.0	30.0	8.0		-	-				
	ANITA DOMINO	560391	69	13A35	55.2	22.0	7.0	1000	-	-	36.0	NONE	LA SLIDELL	1972
					60.0	22.0	6.0		-	-				
	BILL GRANTHAM	596343	85	13F36	62.0	24.0	9.1	1200	-	-	28.0	NONE	LA SLIDELL	1974
					65.0	24.0	7.0		-	-				
	CAJUN HUSTLER	527969	65	13A35	56.6	20.0	7.0	1000	-	-	36.0	NONE	LA SLIDELL	1970
					60.0	20.0	5.0		-	-				
	DERRELL MCKINNEY	641632	88	13A35	56.0	24.1	8.6	1000	-	-	40.0	NONE	LA SLIDELL	1981
					60.0	24.1	7.0		-	-				
	DORIS MCKINNEY	545297	77	13A36	61.4	24.0	8.0	1500	-	-	40.0	NONE	LA SLIDELL	1980
					65.0	24.0	6.0		-	-				
	STEVE A	563295	151	13A35	80.8	30.0	10.1	1800	-	-	38.0	NONE	LA SLIDELL	1975
					85.0	30.0	8.5		-	-				
	SUE ELLEN	615106	90	13A35	61.0	24.1	9.6	1200	-	-	40.0	NONE	LA SLIDELL	1979
					65.0	24.1	8.0		-	-				
	SUE HOLSTON	569175	107	13A35	70.0	24.0	10.6	1350	-	-	40.0	NONE	LA SLIDELL	1975
					70.0	24.0	8.0		-	-				
	UNCLE TAL	502685	76	13A36	60.0	24.1	9.0	690	-	-	28.0	NONE	LA SLIDELL	1974
					65.0	24.1	7.0		-	-				
	(16) MCMILLAN, JOHN M. SAWMILL CO.													
	TAMPY	507726	11	13A36	27.5	12.0	3.9	330	-	-	23.0	NONE	AL STOCKTON	1967
					27.5	12.0	3.9		-	-				
	TUPELO	604065	6	13A36	32.0	9.9	3.0	160	-	-	16.0	NONE	AL STOCKTON	1967
					32.0	9.9	3.0		-	-				
	BL 6	------	180	14A46	125.0	25.0	4.0	-	280	-	5.0	NONE	AL STOCKTON	1968
					125.0	25.0	1.5		-	-				
	NO 137	------	350	14A46	128.0	32.0	8.0	-	700	-	19.0	NONE	AL STOCKTON	1937
					128.0	32.0	1.3		-	-				
	NO 140	------	350	14A46	128.0	32.0	8.0	-	755	-	19.0	NONE	AL STOCKTON	1947
					128.0	32.0	1.3		-	-				
	(37) MCNAIR-BOZCE, INC. D/B/A ROGUE RIVER JET BOATS													
	CENTENIAL	610439	5	11C11	30.0	11.0	1.0	1000	-	-	6.5	NONE	OR GOLD BEACH	1978
					30.0	11.0	.9		42	-				
	JOHN ADAMS	------	5	11B11	37.5	12.2	2.5	500	-	-	6.5	NONE	OR GOLD BEACH	1975
					37.5	12.2	2.0		49	-				
	LARRY LUCAS	594263	5	11B11	42.5	11.0	1.0	720	-	-	6.5	NONE	OR GOLD BEACH	1979
					42.5	11.0	.9		63	-				
	PARADISE BAR	608168	5	11C11	32.0	11.5	1.0	300	-	-	6.5	NONE	OR GOLD BEACH	1978
					32.0	11.5	.9		38	-				
	RUEL HAWKINS	535636	5	11C11	40.0	12.0	1.0	750	49	-	6.5	NONE	OR GOLD BEACH	1967
					40.0	12.0	.8		-	-				
	SADIE ADAMS	607398	5	11B11	43.0	13.0	1.0	1000	-	-	6.5	NONE	OR GOLD BEACH	1985
					43.0	13.0	.8		63	-				
	TRUDY D	------	5	11C11	28.0	11.5	1.0	500	-	-	6.5	NONE	OR GOLD BEACH	1975
					28.0	11.5	.9		41	-				
	(33) MEADOR, E. W., MARINE TRANS., INC.													
	PAPA EARL M	272321	15	13A36	42.5	15.5	5.5	400	-	-	17.0	NONE	TX GAYTOWN	1956
					42.5	15.5	5.5		10	-				
	(33) MEADOR, EARL													
	GLADYS D	292306	12	11A01	37.9	13.0	5.7	400	-	-	20.0	NONE		1963
					37.9	13.0	5.7		-	-				
	(31) MEADOWS, O. E MEADOWS, JR., INC.													
	DEBORAH LYNN	278645	36	13F36	49.5	20.0	6.0	660	-	-	27.0	NONE	LA LAKE PROVIDENCE	1962
					49.5	20.0	5.0		-	-				
	NO. 3	597E24	280	14A43	140.0	30.0	7.5	-	600	-	11.0	NONE	LA LAKE PROVIDENCE	1959
					140.0	30.0	1.5		-	-				
	NO. 4	------	280	14A43	140.0	30.0	7.5	-	800	-	11.0	NONE	LA LAKE PROVIDENCE	1959
					140.0	30.0	1.5		-	-				
	NO. 19	------	50	14A35	150.0	26.0	4.5	-	150	-	5.0	NONE	LA LAKE PROVIDENCE	1961
					150.0	26.0	1.0		-	-				
	NO. 155	------	250	14A43	120.0	30.0	7.0	-	650	-	40.3	CRANE	LA LAKE PROVIDENCE	1928
					120.0	30.0	1.6		-	-				
	(30) MEMPHIS BARGE LINE, INC.													
	SEBRING	534298	232	13A36	95.0	30.0	7.5	1800	-	-	40.0	NONE	TN MEMPHIS	1971
					95.0	30.0	5.0		-	-				
	TS 95	287157	170	615A70	295.0	52.5	13.0	-	4000	-	20.0	DIESEL PUMP	TN MEMPHIS	1961
					295.0	52.5	2.0		-	-				
	TS 97	287158	174	615A70	295.0	52.5	13.0	-	4000	-	20.0	DIESEL PUMP	TN MEMPHIS	1961
					295.0	52.5	2.0		-	-				
	V 788	1000043	916	15A70	147.5	52.5	13.0	-	2800	-	21.0	DIESEL PUMP, 1 SIDE/BOTTOM	TN MEMPHIS	1980
					147.5	52.5	2.0		-	-				
	(30) MEMPHIS MARINE SERVICE, INC.													
	SINCLAIR-ST. LOUIS	256014	207	13A36	114.8	30.1	11.6	3600	-	-	41.0	NONE	TN MEMPHIS	1968
					114.8	30.1	11.6		-	-				
	GLENN D 54	265097	130	14A46	100.0	26.0	6.9	-	400	-	9.0	NONE	TN MEMPHIS	1953
					100.0	26.0	1.0		-	-				
	LS 2005	517764	1036	15A71	240.0	50.0	11.5	-	3089	-	13.0	NONE	TN MEMPHIS	1965
					240.0	50.0	1.6		-	-				
	LS 2009	262597	1093	15A71	241.0	50.0	12.0	-	3246	-	15.0	NONE	TN MEMPHIS	1951
					240.0	50.0	1.6		-	-				
	SINCLAIR 7	262891	1120	15A71	240.0	50.1	12.0	-	3358	-	15.0	NONE	TN MEMPHIS	1951
					240.0	50.1	1.6		-	-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE CODE / SECTION	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(30) MEMPHIS MARINE SERVICE, INC. (CONTINUED)														
	SINCLAIR 16	537765	111	5A71	221.0	50.0	11.3	-		3278		15.0	NONE	TN MEMPHIS	1945
					221.0	50.0	1.4			-					
	SS 2023	262756	1279	5A71	264.0	50.2	10.2	-		2700		18.0	NONE	TN MEMPHIS	1951
					264.0	50.2	1.5			-					
	SS 2024	262758	1279	5A71	264.0	50.0	10.0	-		2700		18.0	NONE	TN MEMPHIS	1951
					264.0	50.0	1.5			-					
	SS 2025	262757	1279	5A71	264.0	50.0	10.2	-		2700		18.0	NONE	TN MEMPHIS	1951
					264.0	50.0	1.5			-					
	(30) MEMPHIS QUEEN COMPANY														
	BELLE CAROL	510498	25	1A16	60.0	12.0	2.1	80		-	25		NONE	TN MEMPHIS	1967
					74.0	14.0	1.6			65					
	CAPT. JAKE	531797	20	3A11	39.7	12.0	3.9	175		-	19.0		NONE	TN MEMPHIS	1971
					42.0	12.0	3.6			178					
	ISLAND PRINCESS	512663	12	3A11	35.7	10.0	3.6	125		-	12.0		NONE	TN MEMPHIS	1968
					35.7	10.0	2.9			60					
	ISLAND QUEEN	656648	99	1A11	35.0	26.0	5.6	800		-	36.0		NONE	TN MEMPHIS	1933
					100.0	36.0	5.1			400					
	LORAC	562419	37	3A11	63.9	16.0	9.2	350		-	19.0		NONE	TN MEMPHIS	1975
					63.9	16.0	9.2			492					
	MEMPHIS QUEEN II	269760	43	3A11	64.8	26.0	4.9	360		-	38.0		NONE	TN MEMPHIS	1955
					75.0	26.0	4.6			308					
	MEMPHIS QUEEN III	605060	391	1F16	104.0	28.0	5.9	1000		-	35.0		NONE	TN MEMPHIS	1979
					119.0	38.0	5.6			600					
	MEMPHIS SHOWBOAT	297336	142	4A11	104.0	41.0	2.3	-		-	33.0		NONE	TN MEMPHIS	1964
					104.0	51.0	2.0			599					
	(32) MENARD FUEL & SUPPLY CO. 316 M	651537	49	3A36	--	--	8.0	259		-	39.0		NONE	LA ARDENVILLE	1983
					51.6	20.1	6.0			-					
	MENARD 1	------	204	5A71	120.0	30.0	7.0	-		2122	6.0		DIESEL PUMP	LA ARDENVILLE	1973
					120.0	30.0	5.0			-					
	MORGAN 6	------	80	5A71	70.0	24.0	6.0	-		1791	6.0		DIESEL PUMP	LA ARDENVILLE	1965
					79.0	24.0	1.0			-					
	(29) MERCANTILE BANK, TRUSTEE OF KATHRYN ECKSTEIN FOR JOHN PAUL ECKSTEIN														
	CC 3028	594403	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3038	594404	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3048	594405	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					230.0	35.0	1.6			-					
	(29) MERCANTILE BANK, TRUSTEE OF RAY A. ECKSTEIN FOR RAYMOND A. ECKSTEIN, JR.														
	CC 3228	594423	102	4A49	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3238	594424	102	4A49	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					230.0	35.0	1.6			-					
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR CYNTHIA ECKSTEIN														
	CC 3178	594414	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3148	594415	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3158	594416	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3168	594417	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR JOANNE ESPIN														
	CC 3258	594426	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3268	594427	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3278	594428	102	4A49	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3338	594434	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	SG 309	625363	868	4A48	195.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6			-					
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR JOSEPH ECKSTEIN														
	CC 3058	594406	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3068	594407	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3078	594408	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3088	594409	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR MARY KAY ECKSTEIN ROWAHAN														
	CC 3288	594429	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3298	594430	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3308	594431	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					
	CC 3318	594432	102	4A48	200.0	35.0	9.0	-		1500	14.9		NONE	MO ST. LOUIS	1978
					200.0	35.0	1.6			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGN DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYPE VESSEL CODE (see PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT CD	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AS TO LINE-1	VESSEL IS OPERATING AS TO LINE-2	YEAR BUILT OR REBUILT
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR RAYMOND A. ECKSTEIN																
CC	3218	594422	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE					1978
					200.0	35.0	1.6			-							
CC	3248	594425	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
SG	301	------	848	4A4B	195.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1980
					195.0	35.0	1.6			-							
SG	307	625361	848	4A4B	195.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1980
					195.0	35.0	1.6			-							
SG	310	625364	848	4A4B	195.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1980
					195.0	35.0	1.6			-							
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN IRREVOCABLE TRUST OF 1976 FOR TERESA ECKSTE																
CC	3098	594410	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3108	594411	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3118	594412	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3128	594413	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
	(29) MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN TRUST OF F/B/O SUSAN ECKSTEIN																
CC	3178	594418	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3188	594419	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3198	594420	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
CC	3208	594421	1020	4A4B	200.0	35.0	9.0	-		1500	14.9	NONE			MO	ST. LOUIS	1978
					200.0	35.0	1.6			-							
	(29) MERCHANT GRAIN & TRANSPORTATION, INC.																
APC	811	598435	696	4A4J	200.0	35.0	9.0	-		1672	21.0	NONE			MO	ST. LOUIS	1978
					200.0	35.0	2.0			-							
APC	812	598436	696	4A4J	200.0	35.0	9.0	-		1672	21.0	NONE			MO	ST. LOUIS	1978
					200.0	35.0	2.0			-							
AR	801	636626	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	802	636627	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	803	636628	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	804	636629	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	805	636630	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	806	636631	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	807	636632	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	808	636633	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	809	636634	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	810	636635	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	811	636636	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	812	636637	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	813	636638	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	814	636639	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	815	636640	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	816	636641	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	817	636642	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	818	636643	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	819	636644	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	820	636645	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	821	636646	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	822	636647	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	823	636648	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	824	636649	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	825	636650	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	826	636671	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	827	636672	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	828	636673	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	829	636674	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	830	636675	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	831	636676	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							
AR	832	636677	700	4A4B	195.0	35.0	9.0	-		1522	18.0	NONE			MO	ST. LOUIS	1981
					195.0	35.0	1.6			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	ED	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)														
	AR 1019	633256		763 14A 481	200.0	35.0	8.0	-		1691		18.0	NONE	MO ST. LOUIS	1981
	AR 1028	633257		763 14A 481	200.0	35.0	1.6			-					
	AR 1038	633258		763 14A 481	200.0	35.0	9.0	-		1691		18.0	NONE	MO ST. LOUIS	1981
	AR 1048	633259		763 14A 481	200.0	35.0	1.6			-					
	AR 1058	633260		763 14A 481	200.0	35.0	9.0	-		1691		18.0	NONE	MO ST. LOUIS	1981
	CBL 401	614991		908 14A 481	200.0	35.0	1.6			-					
	CBL 402	614992		908 14A 481	200.0	35.0	9.0	-		1691		18.0	NONE	MO ST. LOUIS	1981
	CBL 403	614993		908 14A 481	200.0	35.0	1.6			-					
	BS 5	551855		693 14A 481	200.0	35.0	9.0	-		1665		18.0	NONE	MO ST. LOUIS	1978
	BS 7	551857		693 14A 481	195.0	35.0	1.6			-					
	BS 10	551860		693 14A 481	195.0	35.0	9.0	-		1528		18.0	NONE	MO ST. LOUIS	1973
	BS 119	560173		724 14A 481	195.0	35.0	1.6			-					
	BS 139	560175		724 14A 481	195.0	35.0	9.0	-		1528		18.0	NONE	MO ST. LOUIS	1973
	BS 159	576313		734 14A 481	195.0	35.0	1.6			-					
	N 201	576385		700 14A 481	195.0	35.0	9.0	-		1678		20.0	NONE	MO ST. LOUIS	1974
	N 202	576386		700 14A 481	195.0	35.0	1.6			-					
	N 203	576387		700 14A 481	195.0	35.0	9.0	-		1678		20.0	NONE	MO ST. LOUIS	1974
	N 205	576389		700 14A 481	195.0	35.0	1.6			-					
	N 206	576390		700 14A 481	195.0	35.0	9.0	-		1666		20.0	NONE	MO ST. LOUIS	1976
	N 1028	576367		700 14A 481	195.0	35.0	1.6			-					
	N 1038	576368		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1976
	N 1048	576369		700 14A 481	195.0	35.0	1.6			-					
	N 1058	576370		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1977
	N 1068	576371		700 14A 481	195.0	35.0	1.6			-					
	N 1078	576372		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1977
	N 1208	585476		763 14A 481	200.0	35.0	1.6			-					
	N 1218	585477		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	N 1228	585478		763 14A 481	200.0	35.0	1.6			-					
	N 1238	585479		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	N 1248	585566		763 14A 481	200.0	35.0	1.6			-					
	N 1258	585567		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	N 1268	585568		763 14A 481	200.0	35.0	1.6			-					
	N 1278	585569		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	N 1288	585570		763 14A 481	200.0	35.0	1.6			-					
	N 1308	585572		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	N 1318	585573		763 14A 481	200.0	35.0	1.6			-					
	N 1348	585576		763 14A 481	200.0	35.0	9.0	-		1645		18.0	NONE	MO ST. LOUIS	1977
	IC 8101	631585		888 14A 481	200.0	35.0	1.6			-					
	IC 8105	631589		888 14A 481	195.0	35.0	9.0	-		1518		18.0	NONE	MO ST. LOUIS	1981
	IC 81028	631586		888 14A 481	195.0	35.0	1.6			-					
	IC 81038	631587		888 14A 481	195.0	35.0	9.0	-		1518		18.0	NONE	MO ST. LOUIS	1981
	IC 81048	631588		947 14A 481	195.0	35.0	1.6			-					
	JT 4	611773		947 14A 481	200.0	35.0	9.0	-		1667		18.0	NONE	MO ST. LOUIS	1981
	JT 5	611774		986 14A 481	200.0	35.0	1.6			-					
	JT 20	611794		986 14A 481	195.0	35.0	9.0	-		1489		18.0	NONE	MO ST. LOUIS	1979
	JT 24	611798		963 14A 481	195.0	35.0	1.6			-					
	K 401	588382		963 14A 481	195.0	35.0	9.0	-		1465		18.0	NONE	MO ST. LOUIS	1979
	K 402	588383		700 14A 481	195.0	35.0	1.6			-					
	K 403	588384		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1978
	K 404	588666		700 14A 481	195.0	35.0	1.6			-					
	K 405	588695		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1978
	K 406	588696		700 14A 481	195.0	35.0	1.6			-					
	K 407	588697		700 14A 481	195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1978
	K 409	588699		700 14A 481	195.0	35.0	1.6			-					
					195.0	35.0	9.0	-		1500		18.0	NONE	MO ST. LOUIS	1978
							1.6			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TO DO	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)													
	K 410	588700	700	16A46	195.0	35.0	9.0	-	15000	18.0	NONE	NO	ST. LOUIS	1978
					195.0	35.0	1.6		-					
	K 411	589707	700	16A46	195.0	35.0	9.0	-	15000	18.0	NONE	NO	ST. LOUIS	1978
					195.0	35.0	1.6		-					
	K 412	589815	700	16A46	195.0	35.0	9.0	-	15000	18.0	NONE	NO	ST. LOUIS	1978
					195.0	35.0	1.6		-					
	K 413	590051	700	16A46	195.0	35.0	9.0	-	15000	18.0	NONE	NO	ST. LOUIS	1978
					195.0	35.0	1.6		-					
	K 414	590461	700	16A46	195.0	35.0	9.0	-	15000	18.0	NONE	NO	ST. LOUIS	1978
					195.0	35.0	1.6		-					
	K 3019	588366	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3028	588367	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3038	588368	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3048	588369	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3058	588370	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3099	588374	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3108	588375	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3128	588377	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3138	588378	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3148	588379	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3159	588380	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	K 3169	588381	917	16A46	200.0	35.0	12.0	-	16451	18.0	NONE	NO	ST. LOUIS	1977
					200.0	35.0	1.9		-					
	MAC 601	626564	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 602	626565	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 603	626566	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 604	626567	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 605	626568	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 606	626569	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 607	626570	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 608	626571	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 609	626572	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 610	626573	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 611	626574	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 612	626575	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 613	626576	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 614	626577	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 615	626578	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 616	626579	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 617	626580	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 618	626581	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 619	626582	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 620	626583	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1980
					195.0	35.0	1.8		-					
	MAC 621	626584	700	16A46	195.0	35.0	9.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.0		-					
	MAC 622	626585	700	16A46	195.0	35.0	9.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.0		-					
	MAC 623	626586	700	16A46	195.0	35.0	9.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.0		-					
	MAC 624	626587	700	16A46	195.0	35.0	9.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.0		-					
	MAC 625	626588	700	16A46	195.0	35.0	9.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.0		-					
	MAC 626	636656	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 627	636657	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 628	636658	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 629	636659	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 630	636660	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 631	636661	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 632	636662	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 633	636663	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 634	636664	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 635	636665	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 636	636666	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	MAC 637	636667	700	16A46	195.0	35.0	11.0	-	14871	18.0	NONE	NO	ST. LOUIS	1981
					195.0	35.0	1.7		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC / AOC / TDC LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)												
MAC 638		636668	700	46	195.0	35.0	11.0	-	1487	18.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
MAC 639		636669	700	46	195.0	35.0	11.0	-	1487	18.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
MAC 640		636670	700	46	195.0	35.0	11.0	-	1487	18.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
MAC 641		636671	700	46	195.0	35.0	11.0	-	1487	18.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
MAC 642		556382	700	46	195.0	35.0	11.0	-	1487	18.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
MAC 2019		623760	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2029		623761	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2039		623762	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2049		623763	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2059		623764	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2068		623765	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2078		623766	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2088		623767	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2098		623768	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2109		623769	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2118		623770	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2128		623771	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2138		623772	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2148		623773	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2158		623774	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2168		623775	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2178		623776	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2188		623777	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2198		623778	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2208		623779	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2218		623780	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2228		623781	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2238		623782	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2248		623783	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2259		623784	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2268		623785	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2278		623786	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2288		623787	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2298		623788	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2309		623789	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2319		626073	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2328		626074	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2338		626075	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2348		626076	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2358		626077	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2368		626078	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2378		626079	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2388		626080	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2398		626081	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2408		626082	743	46	200.0	35.0	9.0	-	1633	18.0	NONE	MO ST. LOUIS	1980
					200.0	35.0	1.6		-				
MAC 2418		633221	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2428		626084	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2438		626085	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2448		626086	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2458		626087	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2468		626088	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2478		626089	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2488		626090	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				
MAC 2498		626091	743	46	200.0	35.0	9.0	-	1651	18.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.0		-				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE PAGE/ TV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL/ OPERATING/ TC/ AD/ EE/	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)													
MAC 2508	1626092	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2518	1626093	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2528	1626094	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2538	1626095	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2548	1626096	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2558	1626097	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2568	1626098	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2578	1626099	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2588	1626100	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2598	1626101	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2608	1626102	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2618	1626103	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2628	1626104	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2638	1626105	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2648	1626106	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2658	1626107	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2668	1626108	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2678	1626109	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2688	1626110	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2698	1626111	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2708	1626112	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2718	1626113	743	4A48	200.0	35.0	9.0 / 1.6	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2728	1626114	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2738	1626115	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2748	1626116	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MAC 2758	1626117	743	4A48	200.0	35.0	9.0 / 1.0	-	1651	18.0	NONE	MO	ST. LOUIS	1981
MEL 75068	1609256	917	4A48	200.0	35.0	9.0 / 1.6	-	1666	18.0	NONE	PA	PHILADEL-PHIA	1979
ML 501	1597864	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 502	1597865	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 503	1597866	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 504	1597867	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 505	1597868	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 506	1597869	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 507	1597870	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 508	1597871	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 509	1597872	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 510	1597873	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 511	1597874	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 512	1597875	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 513	1597876	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 514	1597877	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 515	1597878	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 516	1597879	871	4A41	195.0	35.0	8.7 / 1.7	-	1450	16.0	NONE	MO	ST. LOUIS	1979
ML 901	1597899	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 902	1597900	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 903	1597901	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 904	1597902	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 905	1597903	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 906	1597904	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 907	1597905	1009	4A41	195.0	35.0	8.7 / 1.7	-	1441	17.0	NONE	MO	ST. LOUIS	1978
ML 5018	1597831	917	4A41	200.0	35.0	8.7 / 1.5	-	1587	16.1	NONE	MO	ST. LOUIS	1978
ML 5028	1597832	917	4A41	200.0	35.0	8.7 / 1.5	-	1587	16.1	NONE	MO	ST. LOUIS	1979
ML 5038	1597833	917	4A41	200.0	35.0	8.7 / 1.5	-	1587	16.1	NONE	MO	ST. LOUIS	1978
ML 5048	1597834	917	4A41	200.0	35.0	8.7 / 1.5	-	1587	16.1	NONE	MO	ST. LOUIS	1978

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	DD	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) PERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)																
ML 5058		597835	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5068		597836	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5078		597837	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5088		597838	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5098		597839	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5108		597840	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5118		597841	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5128		597842	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5138		597843	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5148		597844	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5158		597845	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5168		597846	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5178		597847	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5188		597848	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5198		597849	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5208		597850	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5218		597851	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5228		597852	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5238		597853	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5248		597854	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5258		597855	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5268		597856	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5278		597857	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5288		597858	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5298		597859	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 5308		597860	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5318		597861	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5328		597862	917	4A48	200.0	35.0	9.0	-		1645		18.0	NONE		MO ST. LOUIS		1976
					200.0	35.0	1.6			-							
ML 5338		597863	917	4A41	200.0	35.0	8.7	-		1587		16.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7013		597881	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7028		597882	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7038		597883	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7048		597884	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7058		597885	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7068		597886	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7078		597887	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7088		597888	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7098		597889	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7108		597890	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7118		597891	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7128		597892	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7138		597893	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7148		597894	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7158		597895	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7168		597896	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
ML 7178		597897	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1979
					200.1	35.1	1.5			-							
ML 7188		597898	1051	4A41	200.0	35.0	8.7	-		1586		17.1	NONE		MO ST. LOUIS		1978
					200.1	35.1	1.5			-							
OKG 11		602511	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 12		602512	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 13		602513	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 15		602515	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 16		602516	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 17		602517	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							
OKG 18		602518	654	4A41	195.0	35.0	9.0	-		1510		21.0	NONE		MO ST. LOUIS		1979
					195.0	35.0	2.0			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL TCC AOC EEC	OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)														
	OKG 19	602519	654	6A41	195.0	35.0	9.0	-	1510	21.0	NONE		MO	ST. LOUIS	1979
					195.0	35.0	2.0		-						
	PC 106	604687	1009	6A48	195.0	35.0	9.0	-	1530	18.0	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.6		-						
	PC 108	604689	1009	6A48	195.0	35.0	9.0	-	1530	18.0	NONE		KY	LOUISVILLE	1979
					195.0	35.0	1.6		-						
	RF 3468	578223	917	6A48	200.0	35.0	9.0	-	1639	18.0	NONE		MO	ST. LOUIS	1976
					200.0	35.0	1.6		-						
	TRICIA 81068	631590	947	6A41	200.0	35.0	9.0	-	1667	18.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.6		-						
	V 19	508C16	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 29	508017	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 39	508018	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 49	508019	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 59	508020	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 69	508021	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 79	508C22	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 89	508023	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 99	508C24	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 109	508025	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 119	508C26	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 129	508027	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 139	510C51	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 149	510052	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 159	510053	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 169	510054	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 179	510C55	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 189	510056	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 209	510058	931	6A41	200.0	35.0	9.0	-	1638	21.0	NONE		MO	ST. LOUIS	1967
					200.0	35.0	2.0		-						
	V 8219	513996	931	6A41	200.0	35.0	9.0	-	1645	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8229	513997	931	6A41	200.0	35.0	9.0	-	1645	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8239	513998	931	6A41	200.0	35.0	9.0	-	1645	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8249	513999	931	6A41	200.0	35.0	9.0	-	1645	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8259	514000	931	6A41	200.0	35.0	9.0	-	1645	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8269	516711	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8279	516712	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8289	516714	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	V 8309	516715	931	6A41	200.0	35.0	9.0	-	1633	21.0	NONE		MO	ST. LOUIS	1968
					200.0	35.0	2.0		-						
	WTT 1008	630386	917	6A48	195.0	35.0	9.0	-	1526	18.0	NONE		MO	ST. LOUIS	1980
					195.0	35.0	1.6		-						
	WTT 8201	651889	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8202	651890	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8203	651891	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8204	651892	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8205	651893	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8206	651894	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8207	651895	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8208	651896	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8209	651897	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8210	651898	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8211	651899	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8212	651900	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8213	651901	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8214	651902	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8215	651903	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8216	651904	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8217	651905	700	6A48	195.0	35.0	9.0	-	1506	18.0	NONE		MO	ST. LOUIS	1982
					195.0	35.0	1.6		-						
	WTT 8301	611960	696	6A48	200.0	35.0	9.0	-	1644	18.0	NONE		MO	ST. LOUIS	1979
					200.0	35.0	1.6		-						
	WTT 8302	611961	696	6A48	200.0	35.0	9.0	-	1644	18.0	NONE		MO	ST. LOUIS	1979
					200.0	35.0	1.6		-						
	WTT 8303	611962	696	6A48	200.0	35.0	9.0	-	1644	18.0	NONE		MO	ST. LOUIS	1979
					200.0	35.0	1.6		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE / SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS DEPTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING VTCC CODE LINE-1 / LINE-2	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MERCHANT GRAIN & TRANSPORTATION, INC. (CONTINUED)															
	WTT 8304	611963	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8305	611964	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8306	611965	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8307	611966	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8308	611967	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8310	611969	696	6A468	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8311	611970	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8312	611971	696	6A444	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8313	611972	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 8314	611973	696	6A469	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	WTT 83098	611968	696	6A468	200.0	35.0	9.0	-		1644		18.0	NONE	1MO	ST. LOUIS	1979
					200.0	35.0	1.6			-						
	(26) MERCURY SIGHTSEEING BOATS, INC.															
	SKYLINE PRINCESS	277101	385	1A16	59.0	17.0	4.3	530		-		14.6	NONE	1IL	CHICAGO	1956
					55.0	17.0	4.3			110						
	SKYLINE QUEEN	279033	351	1A16	62.0	17.6	4.9	670		-		14.6	NONE	1IL	CHICAGO	1959
					66.0	17.6	4.7			127						
	(33) MERICHEM CO.															
	MER 1	543996	798	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1972
					195.1	35.0	2.0			-						
	MER 2	543997	798	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1972
					195.1	35.0	2.0			-						
	MER 3	549270	798	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1973
					195.1	35.0	2.0			-						
	MER 4	549517	798	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1973
					195.1	35.0	2.0			-						
	MER 5	560287	879	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1974
					195.1	35.0	2.0			-						
	MER 6	561722	879	5A70	195.1	35.0	10.7	-		1791		19.0	DIESEL PUMP, COILS, DBL. SKIN	1TX	HOUSTON	1974
					195.1	35.0	2.0			-						
	MER 7	298130	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS			1965
					195.0	35.0	1.3			-						
	MER 8	298291	822	5A71	195.0	35.0	9.0	-		1400		17.8	NONE			1965
					195.0	35.0	1.3			-						
	(42) MERRY MONARCH CRUISES, INC.															
	ROYAL PRINCE	523790	66	1C11	160.0	28.0	8.5	1650		-		38.0	NONE	1HI	HONOLULU	1969
					160.0	28.0	8.0			-						
	(29) MERS, INC.															
	MISS SUSAN	297946	79	3A35	62.2	24.0	8.7	900		-		20.0	NONE	1IL	WOOD RIVER	1962
					62.2	24.0	8.7			-						
	REDNECK	640286	49	3A36	52.8	22.0	7.2	1000		-		20.0	NONE	1IL	WOOD RIVER	1981
					52.8	22.0	7.2			-						
	ERS 2	285107	366	5A70	170.0	35.0	6.3	-		875		14.0	DIESEL PUMP	1IL	WOOD RIVER	1961
					170.0	35.0	1.5			-						
	(41) METSON MARINE															
	CLEAN WATERS I	293858	125	2A24	135.0	35.0	10.0	1340		200		35.0	NONE	1CA	LOS ANGELES	1964
					145.0	35.0	7.0			-						
	MR. CLEAN III	697051	199	2A24	167.5	38.0	14.0	3000		500		39.0	NONE	1CA	POINT CONCEPTION	1986
					180.0	38.0	11.0			-						
	(16) METZGER TOWING & DREDGING CO.															
	CAMERON	504420	546	4A46	180.0	38.0	9.0	-		1000		9.0	NONE			1966
					180.0	38.0	2.0			-						
	ST. BERNARD	------	536	4A43	180.0	38.0	9.0	-		1600		9.0	NONE			1960
					180.0	38.0	2.0			-						
	ST. CHARLES	506480	409	4A43	160.0	36.0	8.0	-		1000		8.0	NONE			1961
					160.0	36.0	2.0			-						
	VERMILLION	504419	546	4A43	180.0	38.0	9.0	-		1000		9.0	NONE			1966
					180.0	36.0	2.0			-						
	(07) METLE TOWING															
	HICKORY	------	192	4A43	112.0	34.6	8.0	-		500		14.0	NONE	1PA	PHILADELPHIA	1963
					112.0	34.6	2.0			-						
	HOLLY	------	182	4A43	112.0	34.6	8.0	-		500		14.0	NONE	1PA	PHILADELPHIA	1935
					112.0	34.6	2.0			-						
	(03) MICHIGAN ATLANTIC CORP.															
	ATLANTIC	262007	1010	5A70	215.0	42.0	11.3	-		2246		15.0	DIESEL PUMP, COILS	1NY	NEW YORK	1951
					215.0	42.0	3.0			-						
	ERIE	292345	1269	5A70	237.0	43.3	12.5	-		2609		18.0	DIESEL PUMP, COILS	1NY	NEW YORK	1963
					237.7	43.7	2.5			-						
	HURON	279177	1123	5A70	237.0	43.9	12.0	-		2875		16.2	DIESEL PUMP, COILS	1NY	NEW YORK	1959
					237.0	43.9	2.8			-						
	SUPERIOR	287753	1330	5A70	237.6	43.0	13.0	-		2500		23.5	DIESEL ELEC. PUMP, COILS	1NY	NEW YORK	1962
					237.6	43.0	3.0			-						
	(23) MICHIGAN-WISCONSIN TRANS. CO.															
	BADGER	265156	203	1A14	393.7	59.7	18.5	7000	+	261		83.6	NONE	1MI	LUDINGTON	1953
					410.6	60.4	14.0			2351						
	CITY OF MIDLAND 41	240326	833	1A14	389.2	58.2	18.5	6000	+	261		76.0	NONE	1MI	LUDINGTON	1941
					407.0	58.6	14.0			2001						
	SPARTAN	264500	203	1A14	393.7	59.7	18.5	7000	+	261		84.0	NONE	1MI	LUDINGTON	1952
					410.6	60.4	14.0			2351						

+ RAILROAD CARS

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC LINE-1 TB LINE-2	BASE	YEAR BUILT OR REBUILT
	(33) MID COAST BARGE CORP.													
	A A MORA	617324	69	3A36	55.0	22.0	8.5	800	-	40.0	NONE	TX	PORT ARANSAS	1979
					55.0	22.0	7.0		-					
	ALFRED MORA	614147	68	3A36	52.0	22.0	8.5	800	-	40.0	NONE	TX	PORT ARANSAS	1979
					52.0	22.0	7.0		-					
	MC 100	528625	575	5A70	195.0	35.0	8.6	-	1350	14.6	PUMP	TX	PORT ARANSAS	1961
					195.0	35.0	1.6		-					
	MC 200	528624	575	5A70	195.0	35.0	8.6	-	1350	14.6	PUMP	TX	PORT ARANSAS	1961
					195.0	35.0	1.6		-					
	MC 300	576295	512	5A70	195.0	35.0	9.0	-	1000	16.0	PUMP	TX	PORT ARANSAS	1965
					195.0	35.0	1.5		-					
	MC 400	270064	1113	5A70	221.0	50.0	10.0	-	2000	18.0	PUMP	TX	PORT ARANSAS	1955
					221.0	50.0	3.0		-					
	MC 500	263140	276	5A70	139.0	32.0	7.5	-	500	14.0	PUMP	TX	PORT ARANSAS	1952
					139.0	32.0	7.5		-					
	MC 600	258758	1427	5A70	280.0	50.0	10.0	-	2500	18.0	PUMP	TX	PORT ARANSAS	1955
					280.0	50.0	2.5		-					
	(42) MID PACIFIC OF HAWAII, INC.													
	ONO MANA	633925	82	19	62.0	31.0	6.0	256	-	90.0	NONE	HI	KANEOHE	1980
					62.0	31.0	4.6		126					
	(32) MID RIVER BARGE CORP.													
	MR 103	503717	876	4A40	195.0	35.0	9.0	-	1434	16.0	NONE	LA	BATON ROUGE	1966
					195.0	35.0	2.0		-					
	MR 104	503716	876	4A99	195.0	35.0	9.0	-	1434	16.0	NONE	LA	BATON ROUGE	1966
					195.0	35.0	2.0		-					
	MR 106	503719	876	4A99	195.0	35.0	9.0	-	1434	16.0	NONE	LA	BATON ROUGE	1966
					195.0	35.0	1.6		-					
	MR 107	612497	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 108	612498	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 109	612499	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 110	612500	690	4A41	195.0	35.0	9.0	-	1463	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.9		-					
	MR 111	613001	690	4A41	195.0	35.0	9.0	-	1463	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.9		-					
	MR 112	613002	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 113	613683	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 114	612901	690	4A41	195.0	35.0	9.0	-	1470	14.6	NONE	LA	BATON ROUGE	1979
					195.0	35.0	1.8		-					
	MR 116	574551	638	4A41	195.0	35.0	9.6	-	1415	16.0	NONE	LA	BATON ROUGE	1978
					195.0	35.0	2.0		-					
	MR 117	574547	638	4A41	195.0	35.0	9.6	-	1407	16.0	NONE	LA	BATON ROUGE	1978
					195.0	35.0	2.0		-					
	MR 118	574553	638	4A41	195.0	35.0	9.6	-	1407	16.0	NONE	LA	BATON ROUGE	1978
					195.0	35.0	2.0		-					
	MR 119	574545	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 120	574546	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 121	574548	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 122	574550	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 123	574552	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 124	574554	638	4A41	195.0	35.0	9.0	-	1415	16.0	NONE	LA	BATON ROUGE	1976
					195.0	35.0	2.0		-					
	MR 507	628297	769	4A41	195.0	35.0	9.0	-	1466	14.6	NONE	LA	BATON ROUGE	1980
					195.0	35.0	1.9		-					
	MR 508	628288	769	4A41	195.0	35.0	9.0	-	1466	14.6	NONE	LA	BATON ROUGE	1980
					195.0	35.0	1.9		-					
	MR 1259	573373	1000	4A41	200.0	35.0	9.0	-	1645	15.0	NONE	LA	BATON ROUGE	1977
					200.0	35.0	1.5		-					
	(30) MID SOUTH MARINE													
	CG3 194	------	711	4A41	195.0	35.0	9.0	-	1520	20.0	NONE	TN	MEMPHIS	1980
					195.0	35.0	1.6		-					
	CG9 195	------	711	4A41	195.0	35.0	9.0	-	1520	20.0	NONE	TN	MEMPHIS	1980
					195.0	35.0	1.6		-					
	CG8 196	------	711	4A41	195.0	35.0	9.0	-	1520	20.0	NONE	TN	MEMPHIS	1980
					195.0	35.0	1.6		-					
	RIV 1059	637184	1065	4A48	-	-	9.0	-	1800	18.0	NONE	TN	MEMPHIS	1981
					200.0	35.0	2.0		-					
	RIV 1069	637183	1065	4A48	-	-	9.0	-	1800	13.0	NONE	TN	MEMPHIS	1981
					200.0	35.0	2.0		-					
	(29) MID-AMERICA TRANSPORTATION COMPANY													
	ANN B	556165	219	3A35	91.5	32.0	8.0	1800	-	32.0	NONE	MO	ST. LOUIS	1974
					91.5	32.0	6.5		-					
	AUDREY FOUTS	276839	425	3A35	149.1	35.1	8.0	3200	-	41.2	NONE	MO	ST. LOUIS	1957
					149.1	35.1	6.5		-					
	FORWARD	566961	134	3A35	86.0	26.0	7.6	1130	-	28.0	NONE	MO	ST. LOUIS	1975
					86.0	26.0	6.5		-					
	JUNKO HARTMAN	295510	514	3A35	165.0	35.0	8.0	3200	-	46.5	NONE	MO	ST. LOUIS	1964
					165.0	35.0	6.5		-					
	MAT 2	274889	582	4A40	195.0	35.0	9.0	-	1538	13.5	NONE	MO	ST. LOUIS	1951
					195.0	35.0	1.5		-					
	MAT 17	275719	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1958
					195.0	35.0	1.5		-					
	MAT 18	275720	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1958
					195.0	35.0	1.5		-					
	MAT 19	275721	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1958
					195.0	35.0	1.5		-					
	MAT 20	275722	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1959
					195.0	35.0	1.5		-					
	MAT 21	275770	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1958
					195.0	35.0	1.5		-					
	MAT 22	275771	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO	ST. LOUIS	1958
					195.0	35.0	1.5		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) RIO-AMERICA TRANSPORTATION COMPANY (CONTINUED)												
	MAT 23	275822	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 24	275805	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 25	275823	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 26	275878	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 27	275911	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 28	275978	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 29	275934	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 31	276125	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 33	276127	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 34	276167	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 35	276210	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 36	276211	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 37	276212	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 38	276322	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 39	276400	699	4A41	195.0	35.0	9.0	-	1550	18.6	NONE	MO ST. LOUIS	1958
					195.0	35.0	1.5		-				
	MAT 70	277815	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 71	277816	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 72	277868	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 73	277907	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 74	277916	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 75	277939	600	4A41	195.1	35.1	9.0	-	1524	13.6	NONE	MO ST. LOUIS	1958
					195.1	35.1	1.5		-				
	MAT 76	292370	625	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1963
					195.1	35.1	1.5		-				
	MAT 77	293465	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 78	293466	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 79	293467	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 80	293468	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 81	293469	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 82	293685	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 83	293686	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 84	293687	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 85	293688	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 86	294075	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 87	294076	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 88	294077	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 89	294139	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 90	294140	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 91	294141	742	4A41	195.1	35.1	9.0	-	1520	19.0	NONE	MO ST. LOUIS	1964
					195.1	35.1	1.5		-				
	MAT 92	503969	625	4A41	195.1	35.1	9.0	-	1532	12.7	NONE	MO ST. LOUIS	1966
					195.1	35.1	1.5		-				
	MAT 93	503970	625	4A41	195.1	35.1	9.0	-	1532	12.7	NONE	MO ST. LOUIS	1966
					195.1	35.1	1.5		-				
	MAT 94	503971	625	4A41	195.1	35.1	9.0	-	1532	12.7	NONE	MO ST. LOUIS	1966
					195.1	35.1	1.5		-				
	MAT 95	554498	675	4A40	195.1	35.1	9.0	-	1532	18.7	NONE	MO ST. LOUIS	1974
					195.1	35.1	1.5		-				
	MAT 96	574695	689	4A40	195.1	35.1	9.0	-	1690	16.0	NONE	MO ST. LOUIS	1976
					195.1	35.1	1.8		-				
	MAT 101	588673	625	4A41	195.0	35.0	9.0	-	1486	17.0	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	MAT 102	588674	625	4A41	195.0	35.0	9.0	-	1486	17.0	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	MAT 103	596851	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 104	596852	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 105	596853	676	4A41	195.0	35.0	9.0	-	1500	16.2	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 106	601733	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 107	601734	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 108	601735	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 109	601736	676	4A41	195.0	35.0	9.0	-	1500	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MAT 110	614484	676	4A41	195.0	35.0	9.0	-	1501	16.2	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	MAT 111	614485	676	4A41	195.0	35.0	9.0	-	1501	16.2	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	MAT 112	614486	676	4A41	195.0	35.0	9.0	-	1501	16.2	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	BRDTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TO OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MID-AMERICA TRANSPORTATION COMPANY (CONTINUED)													
	MAT 113	618012	676	4A41	195.0	35.0	9.0	1.6	-	1501	16.2	NONE	MO ST. LOUIS	1980
	MAT 114	618013	676	4A41	195.0	35.0	9.0	1.6	-	1501	16.2	NONE	MO ST. LOUIS	1980
	MAT 701	511071	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 702	511072	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 703	511073	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 704	511074	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 705	511075	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 706	511076	774	4A40	200.1	35.1	11.0	1.0	-	1942	12.8	NONE	MO ST. LOUIS	1967
	MAT 3018	507061	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3028	507062	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3038	507063	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3048	507064	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3058	507065	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3068	507066	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3078	507067	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3088	507068	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3098	507069	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3108	507070	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3118	507071	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3128	507072	670	4A41	200.1	35.1	9.0	1.5	-	1678	18.7	NONE	MO ST. LOUIS	1967
	MAT 3138	598322	696	4A48	200.0	35.1	9.0	1.5	-	1600	18.7	NONE	MO ST. LOUIS	1978
	MAT 3149	614483	696	4A41	200.0	35.0	9.0	1.6	-	1643	16.2	NONE	MO ST. LOUIS	1980
	PTC 501	500612	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 502	500613	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 503	500614	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 504	500615	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 505	500616	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 506	500617	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 507	500618	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 508	500619	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 509	500620	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 510	500621	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 511	500622	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 512	500623	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 513	500624	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 514	500625	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 515	500626	640	4A41	195.1	35.1	9.0	1.5	-	1513	19.0	NONE	MO ST. LOUIS	1966
	PTC 516	500627	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 517	500628	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 518	500629	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 519	500630	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 520	500631	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 521	500632	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 522	500633	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 523	500634	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 524	500635	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 525	500636	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 526	500637	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 527	500638	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 528	500639	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 529	500640	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 530	500641	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 531	500642	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966
	PTC 532	500643	640	4A40	195.1	35.1	9.0	1.5	-	1513	13.0	NONE	MO ST. LOUIS	1966

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE REGIS-TER PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(29) MID-AMERICA TRANSPORTATION COMPANY (CONTINUED)												
		PTC 533	500644		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 534	500645		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 535	500646		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 536	500647		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 537	500648		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 538	500649		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 539	500650		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 540	500651		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 541	500652		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 542	500653		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 543	500654		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 544	500655		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 545	500656		66014A401	195.1	35.1	9.0	-	1513	13.0	NONE	MO ST. LOUIS	1966
						195.1	35.1	1.5		-				
		PTC 546	633114		67614A481	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 547	633115		67614A482	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 548	633116		67614A483	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 549	633117		67614A469	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 550	633118		67614A468	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 551	633119		67614A458	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 552	633120		67614A468	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 553	633121		67614A488	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 554	633122		67614A489	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 555	633123		67614A487	195.1	35.1	9.0	-	1501	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3008	633099		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3018	633100		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3028	633101		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3038	633102		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3048	633103		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3058	633104		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3068	633105		69614A469	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3078	633106		69614A468	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3088	633107		69614A482	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3098	633108		69614A488	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3108	633109		69614A488	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3118	633110		69614A488	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3128	633111		69614A489	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3138	633112		69614A488	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		PTC 3148	633113		69614A488	200.1	35.1	9.0	-	1643	21.0	NONE	MO ST. LOUIS	1981
						200.1	35.1	1.5		-				
		(42) MID-PACIFIC TOWING LTD.												
		MAUPAKA	661812		6513A361	69.5	26.6	13.5	1500	-	35.3	NONE	HI HONOLULU	1983
						69.5	26.6	9.0		-				
		NIAU	510052		4013A361	65.0	20.0	8.3	1250	-	30.2	NONE	HI HONOLULU	1967
						65.0	20.0	7.6		-				
		(15) MID-SOUTH TOWING CO.												
		ANITA M	663777		61913A361	170.0	45.0	7.8	6400	-	45.0	NONE	FL TAMPA	1983
						170.0	45.0	7.8		-				
		ANNE B	569145		46813A355	140.0	38.0	8.6	4200	-	38.2	NONE		1975
						140.0	38.0	8.6		-				
		AUDREY PEARSON	506803		6013A361	60.7	24.5	8.6	600	-	34.0	NONE	FL TAMPA	1966
						60.7	25.0	8.6		-				
		BLAIR WILSON	179863		3513A361	58.0	19.0	7.6	600	-	28.0	NONE	FL TAMPA	1959
						58.0	19.0	7.6		-				
		CHARLENE B.	665578		34913A361	130.0	33.7	8.6	2800	-	43.0	NONE	FL TAMPA	1985
						130.0	33.7	7.6		-				
		ELEANOR GORDON	538801		80113A361	195.0	54.0	8.5	7500	-	45.5	NONE	FL TAMPA	1971
						195.0	55.0	8.5		-				
		ELECTRA	513962		6813A361	60.5	24.1	8.0	1000	-	34.0	NONE	FL TAMPA	1968
						64.0	24.8	8.0		-				
		GINNY HOWELL	551969		6813A361	60.5	24.1	8.0	1000	-	34.0	NONE	FL TAMPA	1973
						64.0	24.8	8.0		-				
		GIRLIE KNIGHT	521420		59713A361	162.7	50.1	8.5	7500	-	45.5	NONE	FL TAMPA	1969
						180.1	50.5	8.5		-				
		JENNY S	501709		59713A351	180.1	50.1	9.0	6450	-	45.0	NONE	FL TAMPA	1965
						180.1	50.1	7.0		-				
		JULIA WOODS	298198		59713A361	180.1	50.5	8.6	6400	-	45.5	NONE	FL TAMPA	1965
						180.1	50.5	8.6		-				

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOWING VESSEL TCI AOI TB REE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(15) MID-SOUTH TOWING CO. (CONTINUED)													
	KAREN J	1670547	534	3A36	176.0	45.0	7.8	6600	-	45.0	NONE		FL TAMPA	1984
					176.0	45.0	7.8		-					
	MARTHA LYNN	1506678	597	3A36	180.1	50.5	8.6	7500	-	45.5	NONE		FL TAMPA	1966
					180.1	50.5	8.6		-					
	MARY LOU	1685579	349	3A36	130.0	33.7	8.6	2800	-	43.0	NONE		FL TAMPA	1985
					130.0	33.7	7.6		-					
	MS T	1266941	75	3A35	82.0	22.1	7.0	800	-	37.0	NONE		LA PORT SMLPHUR	1953
					82.0	22.9	5.6		-					
	LY 20	1532720	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 24	1532724	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 25	1532725	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 26	1532726	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 27	1532727	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 32	1532732	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 33	1532733	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 35	1532735	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 37	1532737	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 41	1532741	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 44	1532744	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 45	1532745	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 50	1532750	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 56	1532756	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 57	1532757	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 58	1532758	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 60	1532760	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 67	1532767	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 69	1532769	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 70	1532770	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 74	1532774	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 75	1532775	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 78	1532778	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 80	1532780	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 82	1532782	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 93	1532783	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 90	1532790	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 100	1532800	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 103	1532803	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 104	1532804	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 107	1532807	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 108	1532808	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 109	1532809	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 116	1532816	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 117	1532817	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 120	1532820	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 123	1532823	432	4A52	97.5	35.0	12.0	-	9341	15.0	NONE			1972
					97.5	35.0	1.0		-					
	LY 128	1532828	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 129	1532829	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 140	1532840	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 142	1532842	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 145	1532845	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1972
					97.5	35.0	1.0		-					
	LY 154	1532854	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 155	1532855	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 158	1532858	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 169	1532869	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 171	1532871	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 172	1532872	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 181	1532881	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					
	LY 191	1532891	432	4A52	97.5	35.0	12.0	-	9341	14.8	NONE			1973
					97.5	35.0	1.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS TC AO EE	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(15) MID-SOUTH TOWING CO. (CONTINUED)														
	LY 194	532894	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 204	532904	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 207	532907	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 212	532912	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 219	532919	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 220	532920	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 221	532921	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 223	532923	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	LY 225	532925	432	6A52	97.5	35.0	12.0	-	936		14.8	NONE			1973
					97.5	35.0	1.0		-						
	MST 1	278998	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 2	278999	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 6	279139	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 12	279633	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 13	279675	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 14	279676	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 16	279560	841	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 21	279561	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 23	279617	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 26	279855	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 27	279879	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 29	279966	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 30	279993	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 32	280033	883	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.6		-						
	MST 34	279227	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 38	279307	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 39	279347	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 41	279308	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 43	279504	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 44	279505	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 45	279571	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 47	279619	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 48	279686	748	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.7		-						
	MST 50	279553	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 51	279575	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 52	279580	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 55	279654	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 56	279666	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 59	279725	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 60	279734	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 61	279756	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 63	279804	798	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1959
					195.0	35.0	1.3		-						
	MST 201	292369	625	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1963
					195.0	35.0	1.6		-						
	MST 202	500555	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 203	500556	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 204	500557	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 205	500558	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 206	500559	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 207	500560	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 208	500561	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 209	500562	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 210	500563	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 211	500564	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 212	500565	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						
	MST 213	500566	640	6A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL TAMPA	1966
					195.0	35.0	1.6		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LINE-1 / LINE-2	VESSEL BASE TB FEE	YEAR BUILT OR REBUILT
	(15) MID-SOUTH TOWING CO. (CONTINUED)													
MST 214		500567	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 215		500568	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 216		500569	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 217		500570	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 218		500571	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 219		500572	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 220		500573	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 221		500574	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 222		500575	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 223		500576	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 224		500577	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 225		500578	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 226		500579	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 227		500580	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 228		500581	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 229		500582	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 230		500583	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 231		500584	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 232		500585	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 233		500586	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 234		500587	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 235		500588	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 236		500589	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 237		500590	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 238		500591	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 239		500592	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 240		500593	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 241		500594	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 242		500595	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 243		500596	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 244		500597	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 245		500598	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 246		500599	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 247		500600	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 248		500601	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 249		500602	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 250		500603	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 251		500604	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 252		500605	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 253		550606	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 254		500607	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 255		500608	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 256		500609	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 257		500610	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 258		500611	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1966
					195.0	35.0	1.6		-					
MST 259		508473	66014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 260		508474	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 261		508475	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 262		508476	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 263		508477	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 264		508478	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 265		508479	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 266		508480	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					
MST 267		508481	62014A401		195.0	35.0	9.0	-	1500	13.6	NONE	FL TAMPA		1967
					195.0	35.0	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENG&DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC&DIV LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(15) MID-SOUTH TOWING CO. (CONTINUED)													
		RST 268	1508482	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 269	1508483	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 270	1508484	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 271	1508485	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 272	1508486	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 273	1508487	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 274	1508488	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 275	1508489	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 276	1508490	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 277	1508491	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 278	1508492	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 279	1508493	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 280	1508494	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 281	1508495	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 282	1508496	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 283	1508497	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 284	1508498	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 285	1508499	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 286	1508500	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 287	1508501	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 288	1508502	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 289	1508503	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 290	1508504	620	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1967
		RST 291	1529920	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 292	1529921	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 293	1529922	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 294	1529923	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 295	1529924	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 296	1529925	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 297	1529926	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 298	1529927	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 299	1529928	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 300	1529929	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 301	1529930	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 302	1529931	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 303	1529932	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 304	1529933	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 305	1529934	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 306	1529935	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 307	1529936	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 308	1529937	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 309	1529938	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 310	1529939	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 311	1529940	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 313	1529942	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 314	1529943	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 315	1529944	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 316	1529945	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 317	1529946	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 318	1529947	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 319	1529948	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 320	1529949	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 321	1529950	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971
		RST 322	1529951	634	4A4601	195.0	35.0	9.0	1.6	-	1500	13.6	NONE	FL TAMPA	1971

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	CAPACITY HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING ABO SEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT*
	(15) MID-SOUTH TOWING CO. (CONTINUED)																
	MST 323	529952	63	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.6			-							
	MST 324	529953	63	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.6			-							
	MST 325	529954	63	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.6			-							
	MST 326	529955	63	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.6			-							
	MST 327	529956	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 328	529957	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 329	529958	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 330	529959	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 332	529961	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 333	529962	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 334	529963	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 335	529964	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 336	529965	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 337	529966	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 338	529967	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 339	529968	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 340	529969	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 341	529970	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 342	529971	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 343	529972	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 344	529973	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 345	529974	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 346	529975	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 347	529976	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 348	529977	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 349	529978	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 350	529979	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 353	529982	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 354	529983	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 355	529984	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 356	529985	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 357	529986	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 358	529987	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 359	529988	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 360	529989	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 361	529990	62	14A40	195.0	35.0	9.0	-		1500	13.6	NONE		FL	TAMPA		1971
					195.0	35.0	1.5			-							
	MST 362	565180	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 363	565181	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 364	565182	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 365	565183	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 366	565184	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 367	565185	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 368	565186	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 369	565187	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 370	565188	61	14A40	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1975
					195.0	35.0	1.6			-							
	MST 371	596888	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 372	596889	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 373	596891	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 374	596892	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 375	596893	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 376	596894	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 377	596895	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 378	596896	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							
	MST 379	596899	69	14A41	195.0	35.0	9.0	-		1500	16.9	NONE		FL	TAMPA		1977
					195.0	35.0	1.6			-							

ENG & DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AOI EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(15) MID-SOUTH TOWING CO. (CONTINUED)																
MST 380			586900	690	4A41	195.0	35.0	9.0	1.6	-	1500	14.9	NONE	FL	TAMPA	1977
MST 381			586902	690	4A41	195.0	35.0	9.0	1.6	-	1500	14.9	NONE	FL	TAMPA	1977
MST 382			602536	901	4A41	195.0	35.0	9.0	1.6	-	1400	16.0	NONE	FL	TAMPA	1979
MST 383			602537	901	4A41	195.0	35.0	9.0	1.6	-	1400	16.0	NONE	FL	TAMPA	1979
MST 384			602538	901	4A41	195.0	35.0	9.0	1.6	-	1400	16.0	NONE	FL	TAMPA	1979
MST 385			602539	901	4A41	195.0	35.0	9.0	1.6	-	1400	16.0	NONE	FL	TAMPA	1979
MST 386		------	711	4A41	195.0	35.0	9.0	1.6	-	1320	20.0	NONE	FL	TAMPA	1980	
MST 387		------	711	4A41	195.0	35.0	9.0	1.6	-	1500	20.0	NONE	FL	TAMPA	1981	
MST 388		------	711	4A41	195.0	35.0	9.0	1.6	-	1500	20.0	NONE	FL	TAMPA	1981	
MST 389		------	711	4A41	195.0	35.0	9.0	1.6	-	1500	20.0	NONE	FL	TAMPA	1981	
MST 390		------	695	4A46	--	--	9.0	-	2000	20.0	NONE	FL	TAMPA	1981		
MST 391		------	695	4A46	200.0	35.0	1.4	-								
MST 392			640531	695	4A46	--	--	9.0	-	2000	20.0	NONE	FL	TAMPA	1981	
MST 393			640532	695	4A46	200.0	35.0	1.6	-							
MST 394			640533	695	4A46	195.0	35.0	9.0	-	1500	16.0	NONE	FL	TAMPA	1981	
MST 401			634973	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 402			634974	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 403			634975	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 404			634976	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 405			634977	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 406			634978	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 407			634979	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 408			634980	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 410			634982	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 411			634983	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 413			634985	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 414			634986	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 415			634987	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1981	
MST 416			646556	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 417			646557	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 418			646558	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 419			646559	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 420			646560	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 421			646561	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 422			646562	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 423			646563	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 424			646564	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 425			646565	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 426			646566	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 427			646567	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 428			646568	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 429			646569	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 430			646570	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 431			649068	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 432			649069	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 433			649070	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 434			649071	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 435			649072	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 436			649073	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 437			649074	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 438			649075	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 439			649076	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 440			649077	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	
MST 441			649078	747	4A40	195.0	35.0	9.0	-	1500	13.6	NONE	FL	TAMPA	1982	

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TD EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(15) MID-SOUTH TOWING CO. (CONTINUED)																
	MST 442	1049079	747	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1982
	MST 443	1049080	747	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1982
	MST 444	1049081	747	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1982
	MST 445	1049082	747	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1982
	MST 446	1042597	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 447	1042598	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 448	1042599	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 449	1042600	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 450	1042601	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 451	1042602	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 452	1042603	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 453	1042604	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 454	1042605	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 455	1042606	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 456	1042607	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 457	1042608	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 458	1042609	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 459	1042610	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 460	1042611	716	4A40	195.0	35.0	9.0	-	1500		13.6	NONE		FL	TAMPA		1983
	MST 501	1079817	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 502	1079818	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 503	1079819	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 504	1079820	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 505	1079821	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 506	1079822	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 507	1079823	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1984
	MST 508	1079824	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 509	1079825	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 510	1079826	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 511	1079827	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 512	1079828	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 513	1079829	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 514	1079830	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 515	1079831	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 516	1079832	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 517	1079833	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 518	1079834	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 519	1079835	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 520	1079836	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 521	1079837	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 522	1079838	630	4A40	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 523	1079839	630	4A46	-	-	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 524	1079840	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 525	1079841	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 526	1079842	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 527	1079843	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 528	1079844	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 529	1079845	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 530	1079846	630	4A46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 531	------	630	4F46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 532	------	630	4F46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 533	------	630	4F46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 534	------	630	4F46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985
	MST 535	------	630	4F46	195.0	35.0	8.0	-	1450		13.6	NONE		FL	TAMPA		1985

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS/DRAFT/ LENGTH/BOTH/ REG. / REG./LOAD-/ OVER-/OVER-/ ALL / ALL /LIGHT/ED / LIGHT	HORSE POWER	CAPACITY/ CARGO / PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/OPERATING/ TC/ BASE / AO/ LINE-1 / TB/ / EE/ LINE-2	YEAR BUILT OR *REBUILT
(15) MID-SOUTH TOWING CO. (CONTINUED)										
MST 536	------	630	4F46	195.0 / 195.0 / 35.0 / 35.0 / 9.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 537	------	630	4F46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 538	------	630	4F46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 539	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 540	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 541	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 542	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 543	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 544	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 545	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 546	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 547	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 548	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 549	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
MST 550	------	630	4A46	195.0 / 195.0 / 35.0 / 35.0 / 8.0 / 2.0	-	1450	13.6	NONE	FL TAMPA	1985
(18) MID-SOUTH TOWING CO.										
MP 102	502508	1579	5A71	263.0 / 264.0 / 54.0 / 54.0 / 9.0 / 1.5	-	3100	14.0	DIESEL PUMP	IL METROPOLIS	1966
MST FUELER 1	517168	655	5A70	195.0 / 195.0 / 35.0 / 35.0 / 10.0 / 1.6	-	1750	32.0	DIESEL PUMP	IL METROPOLIS	1969
(11) MIDATLANTIC TOWING CO.										
ESTHER S	506044	134	3A36	99.4 / 115.0 / 29.6 / 33.3 / 15.0 / 15.3	1900	-	50.3	NONE	VA NORFOLK	1966
(32) MIDGET TOWING										
MP. BYRON	296698	68	3A35	56.8 / 60.0 / 20.0 / 20.3 / 7.3 / 5.0	800	-	34.0	NONE	LA NEW ORLEANS	1964
(16) MIDSTREAM FUEL SERVICE, LU-ASH	INC. 585102	26	3A36	39.3 / 39.5 / 18.0 / 18.0 / - / -	400	-	-	NONE	AL MOBILE	1977
MF 443	528875	655	5A70	195.1 / 195.1 / 35.1 / 35.1 / 10.0 / 1.0	-	11849	25.0	DIESEL DEEP WELL PUMP	AL MOBILE	1970
MF 501	611905	760	5A70	192.1 / 192.1 / 42.0 / 42.0 / 11.7 / .6	-	1495	19.0	DIESEL PUMP	AL MOBILE	1979
MF 601	612644	449	5A70	160.1 / 160.1 / 42.1 / 42.1 / 7.6 / 1.0	-	7500	17.0	DIESEL DEEP WELL PUMP	AL MOBILE	1979
MF 602	615616	449	5A70	160.1 / 160.1 / 42.1 / 42.1 / 7.6 / 1.0	-	7500	17.0	DIESEL DEEP WELL PUMP	AL MOBILE	1979
MF 731	662943	690	5A70	195.1 / 195.1 / 35.1 / 35.1 / 9.6 / 1.0	-	10716	18.0	DIESEL DEEP WELL PUMP	AL MOBILE	1982
MF 732	662944	690	5A70	195.1 / 195.1 / 35.1 / 35.1 / 9.6 / 1.0	-	10716	18.0	DIESEL DEEP WELL PUMP	AL MOBILE	1982
(32) MIDSTREAM FUEL SERVICES, CINDY	INC. 501401	27	1A02	-- / 50.5 / -- / 14.0 / 5.3 / --	330	--	14.0	NONE	LA PORT ALLEN	1943
CAPT. SHERMAN	508797	49	3A36	48.0 / 50.0 / 20.0 / 20.0 / 5.0 / 5.0	420	-	24.0	NONE	LA PORT ALLEN	1967
KIM LEE	560543	57	3A36	-- / 65.0 / -- / 24.0 / 7.0 / --	1000	-	38.0	NONE	LA PORT ALLEN	1974
MP. JUNIOUS M	508798	49	3A36	48.0 / 50.0 / 20.0 / 20.0 / 5.0 / 5.0	460	-	24.0	NONE	LA PORT ALLEN	1967
ORA B	255028	21	3A36	-- / 44.2 / -- / 11.7 / 4.0 / --	450	-	25.0	NONE	LA PORT ALLEN	1948
PATRICIA WRIGHT	285549	40	3A36	-- / 52.0 / -- / 21.0 / 6.0 / --	1050	-	35.0	NONE	LA PORT ALLEN	1961
COLLINS 7	271139	432	5A71	150.0 / 150.0 / 37.0 / 37.0 / 9.0 / 1.5	-	11116	30.0	DIESEL PUMP	LA PORT ALLEN	1933
MF 211	287304	1744	5A71	297.5 / 297.5 / 52.5 / 52.5 / 8.5 / 1.5	-	42219	20.0	DIESEL PUMP	LA PORT ALLEN	1961
MIDSTREAM FUELER 17	643900	555	5A70	158.0 / 158.0 / 40.0 / 40.0 / 8.5 / 1.5	-	9361	14.0	DIESEL PUMP	LA PORT ALLEN	* 1981
Z 65	------	370	5A71	135.0 / 135.0 / 35.0 / 35.0 / 9.0 / 1.5	-	8501	15.0	DIESEL PUMP	LA PORT ALLEN	1937
(43) MIDWEST CONSTRUCTION CO AND LUHR BROS., INC.	PANY									
ALBOB	287949	79	3A35	61.3 / 61.3 / 25.0 / 25.0 / 6.6 / 6.6	1530	-	31.0	NONE	NE NEBRASKA CITY	1962
BONNIE BAWN	234623	201	3A35	43.5 / 46.0 / 13.0 / 13.0 / 3.0 / 3.0	265	-	14.5	NONE	NE NEBRASKA CITY	* 1955
TWYLA MARGE	282261	65	3A35	60.4 / 60.4 / 24.0 / 24.0 / 5.7 / 5.7	900	-	31.0	NONE	NE NEBRASKA CITY	1960
STB 16	------	367	6A63	175.0 / 175.0 / 40.0 / 40.0 / 11.1 / 9.0	-	12721	8.0	NONE	NE NEBRASKA CITY	1964
(26) MIDWEST FOUNDATIONS										
NO 184	------	317	6F46	- / 120.0 / - / 35.0 / 9.0 / 1.5	-	7501	7.5	NONE	IL PEORIA	1952
NO 185	------	398	6F46	- / 120.0 / - / 35.0 / 10.0 / 2.0	-	7501	8.5	NONE	IL PEORIA	1928
NO 188	------	317	6F46	- / 120.0 / - / 35.0 / 9.0 / 1.5	-	7501	7.5	NONE	IL PEORIA	1952

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS TER	NET TONNAGE REGIS SEE	NET TONNAGE REGIS PAGE	NET TONNAGE REGIS IV	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYC	VESSEL OPERATING AO	VESSEL OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(26) MIDWEST FOUNDATIONS (CONTINUED)																						
		NO 331	-------		127	4	A	66	110.0	26.0	6.0	-		350		5.5	NONE					IL PEORIA		1956
									110.0	26.0	1.0			-										
		NO 332	-------		127	4	A	66	110.0	26.0	6.0	-		350		5.5	NONE					IL PEORIA		1953
									110.0	26.0	1.0			-										
		PC 957	-------		95	7	A	63	85.0	50.0	6.6	-		500		7.0	NONE					IL PEORIA		1966
									85.0	50.0	1.5			-										
		(03) PENN TRANSPORTATION III, INC.																						
		WALTER M	598270		66	1	A	03	155.7	38.0	13.0		2120		103	50.0	NONE					NJ SEA BRIGHT	*	1986
									166.0	38.0	11.0				609									
		(03) PENN TRANSPORTATION IV, INC.																						
		CATHERINE J	623430		64	1	C	02	100.0	24.0	5.0		1515		28	20.0	NONE					NJ SEA BRIGHT		1980
									100.0	24.0	4.0				152									
		(03) PENN TRANSPORTATION II, INC.																						
		JACK W	625644		67	1	C	02	104.0	25.1	5.0		2100		-	53.0	NONE					NJ SEA BRIGHT		1980
									110.0	26.0	4.0				155									
		(03) PENN TRANSPORTATION V, INC.																						
		HARBOR COMMUTER V	625597		67	1	C	11	105.0	24.0	7.0		1650		25	15.5	NONE					NJ SEA BRIGHT		1980
									105.0	24.0	4.0				157									
		(03) PENN TRANSPORTATION VI, INC.																						
		PAUL SALARD	627340		63	1	C	02	98.0	24.0	4.6		1515		28	20.0	NONE					NJ SEA BRIGHT		1980
									105.0	24.0	4.0				149									
		(29) MIKE'S, INC.																						
		CASEY JOE	547019		70	1	A	36	61.5	22.0	6.0		1095		-	38.0	NONE					IL CAIRO		1975
									61.5	22.0	5.5				-									
		ROSE MARIA	563983		70	1	A	36	61.5	22.0	6.0		1095		-	38.0	NONE					IL CAIRO		1975
									61.5	22.0	5.5				-									
		(16) MILLER & COMPANY, INC.																						
		BIG BEE	260507		26	1	A	36	55.3	16.0	5.5		400		-	21.5	NONE					AL DEMOPOLIS		1946
									58.5	19.0	5.5				-									
		M 80	-------		92	1	A	63	70.0	24.0	3.3	-			12	14.0	LOADER					AL DEMOPOLIS		1968
									70.0	24.0	.5				-									
		SONOCO 101	-------		185	1	A	63	105.3	30.0	4.0	-		353		9.0	NONE					AL DEMOPOLIS		1961
									105.3	30.0	1.5			-										
		(23) MILLER BOAT LINE, INC.																						
		ISLANDER	656811		62	1	A	11	--	--	3.3		440		-	27.0	NONE					OH PUT-IN-BAY		1983
									90.3	33.0	6.0				448									
		PUT-IN-BAY	279083		62	1	A	12	60.3	31.0	6.0		440	#	91	27.0	NONE					OH PUT-IN-BAY		1959
									64.9	33.5	6.5				150									
		WEST SHORE	252256		64	1	A	12	60.2	30.0	6.0		230	#	7	22.0	NONE					OH PUT-IN-BAY		1947
									64.9	30.5	6.5				244									
		WILLIAM M. MILLER	267685		65	1	A	12	60.2	31.0	8.5		380	#	91	31.0	NONE					OH PUT-IN-BAY		1954
									64.9	32.9	7.0				250									
		(33) MILLER MARINE SERVICE																						
		MI BEE IV	277965		14	1	A	22	40.0	12.0	3.5		230		-	12.0	NONE					TX ANAHUAC	*	1981
									40.0	12.0	3.5				-									
		HOT SHOT	265263		7	1	A	36	43.2	14.6	6.0		420		-	15.0	NONE					TX ANAHUAC	*	1981
									43.2	14.6	6.0				-									
		(29) MILLER, ROBERT & ASSOCIATES																						
		ADC 6059	594143		91	7	A	48	200.0	35.0	9.0	-		1665		11.0	NONE					MO ST. LOUIS		1978
									200.0	35.0	1.5			-										
		ADC 6068	594144		91	7	A	48	200.0	35.0	9.0	-		1665		11.0	NONE					MO ST. LOUIS		1979
									200.0	35.0	1.5			-										
		ADC 8018	598143		69	6	A	46	200.0	35.0	9.0	-		1672		19.1	NONE					MO ST. LOUIS		1978
									200.0	35.0	1.4			-										
		ADC 9039	598145		69	6	A	46	200.0	35.0	9.0	-		1672		19.1	NONE					MO ST. LOUIS		1978
									200.0	39.0	1.4			-										
		ADC 8218	630015		94	6	A	46	200.0	35.0	9.0	-		1500		16.0	NONE					MO ST. LOUIS		1980
									230.0	35.0	1.6			-										
		ADI 1	-------		68	8	A	46	195.0	35.0	9.0	-		1448		17.0	NONE					MO ST. LOUIS		1980
									195.0	35.0	1.9			-										
		ATM 2003	614910		70	0	A	48	195.0	35.0	9.0	-		1511		19.9	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2004	614911		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2005	614912		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2006	614913		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2007	614914		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2008	614915		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2009	614916		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2010	614917		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2011	614918		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2012	614919		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2013	614920		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2014	614921		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2015	614922		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										
		ATM 2016	614923		70	0	A	48	195.0	35.0	9.0	-		1511		19.8	NONE					MO ST. LOUIS		1980
									195.0	35.0	2.0			-										

VEHICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING CAO LINE-1 / LINE-2	VESSEL TCI SEE TO EE	YEAR BUILT OR REBUILT
	(29) MILLER, ROBERT & ASSOCIATES (CONTINUED)													
	BA 100	-------	711	4A48	195.0	35.0	12.0	-	1730	19.0	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.5		-					
	BA 200	628037	711	4A48	195.0	35.0	12.0	-	1730	19.0	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.5		-					
	BA 1018	606995	719	4A46	235.0	35.0	7.6	-	2728	--	NONE	NO ST. LOUIS		1979
					235.0	35.0	1.6		-					
	BAR N	625761	952	4A46	200.0	35.0	9.0	-	--	--	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.5		-					
	BAR J	625762	952	4A46	200.0	35.0	9.0	-	--	--	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.5		-					
	BF 1018	614566	719	4A46	200.0	35.0	10.0	-	1864	--	NONE	NO ST. LOUIS		1979
					200.0	35.0	1.6		-					
	BR 1008	640905	730	4A41	200.0	35.0	12.0	-	1773	19.0	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.4		-					
	CAT 1019	620782	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.5		-					
	CBL 303	553635	675	4A41	195.0	35.0	9.0	-	1506	20.4	NONE	NO ST. LOUIS		1974
					195.0	35.0	1.6		-					
	CGB 133	609240	895	4A41	195.0	35.0	9.0	-	1499	18.6	NONE	NO ST. LOUIS		1979
					195.0	35.0	2.0		-					
	CGB 138	-------	838	4A41	195.0	35.0	9.0	-	1500	18.6	NONE	NO ST. LOUIS		1974
					195.0	35.0	1.8		-					
	CGB 171	611027	895	4A40	195.0	35.0	9.0	-	1499	18.6	NONE	NO ST. LOUIS		1979
					195.0	35.0	2.0		-					
	CGB 2198	571686	977	4A41	200.0	35.0	9.0	-	1637	18.6	NONE	NO ST. LOUIS		1976
					200.0	35.0	1.6		-					
	CGB 2329	577923	736	4A41	200.0	35.0	9.0	-	1664	19.1	NONE	NO ST. LOUIS		1976
					200.0	35.0	1.5		-					
	CGB 2688	595767	937	4A41	200.0	35.0	9.0	-	1637	17.3	NONE	NO ST. LOUIS		1978
					200.0	35.0	1.6		-					
	CGB 2695	595768	937	4A41	200.0	35.0	9.0	-	1639	17.3	NONE	NO ST. LOUIS		1978
					200.0	35.0	1.6		-					
	CH 133	568377	678	4A41	195.0	35.0	9.0	-	1469	19.1	NONE	NO ST. LOUIS		1975
					195.0	35.0	1.7		-					
	DFN 11	630331	868	4A46	195.0	35.0	9.0	-	1773	--	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.6		-					
	DFN 18	613406	918	4A46	200.0	35.0	9.0	-	2318	--	NONE	NO ST. LOUIS		1979
					200.0	35.0	1.6		-					
	DHL 7E	642708	730	4A41	200.0	35.0	12.0	-	1773	19.0	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.4		-					
	EE 13C	-------	678	4A41	195.0	35.0	9.0	-	1469	19.1	NONE	NO ST. LOUIS		1975
					195.0	35.0	1.7		-					
	EE 131	-------	678	4A41	195.0	35.0	9.0	-	1469	19.1	NONE	NO ST. LOUIS		1975
					195.0	35.0	1.7		-					
	EE 150	623715	833	4A46	195.0	35.0	9.0	-	2495	--	NONE	NO ST. LOUIS		1979
					195.0	35.0	1.5		-					
	EE 1328	569129	917	4A46	200.0	35.0	9.0	-	2728	--	NONE	NO ST. LOUIS		1978
					200.0	35.0	1.6		-					
	EVV 118	611928	763	4A42	200.0	35.0	9.0	-	1650	16.6	NONE	NO ST. LOUIS		1979
					200.0	35.0	1.5		-					
	FEJ 1018	614566	908	4A46	200.0	35.0	9.0	-	2119	--	NONE	NO ST. LOUIS		1979
					200.0	35.0	2.0		-					
	GRT 301	541581	971	4A46	200.0	35.0	9.0	-	1600	19.0	NONE	DE WILMINGTON		1972
					200.0	35.0	1.5		-					
	GRT 829	565192	733	4A41	200.0	35.0	10.5	-	1500	17.0	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	GRT 8019	541581	971	4A46	200.0	35.0	9.6	-	1730	19.0	NONE	NO ST. LOUIS		1972
					200.0	35.0	1.7		-					
	GRT 8048	541584	971	4A41	200.0	35.0	9.0	-	1600	19.0	NONE	NO ST. LOUIS		1972
					200.0	35.0	1.5		-					
	GRT 8058	541585	971	4A46	200.0	35.0	9.0	-	1600	19.0	NONE	NO ST. LOUIS		1972
					200.0	35.0	1.5		-					
	GRT 8078	541587	973	4A41	200.0	35.0	9.0	-	1621	16.0	NONE	NO ST. LOUIS		--
					200.0	35.0	1.7		-					
	GRT 8088	541588	973	4A41	200.0	35.0	9.0	-	1621	16.0	NONE	NO ST. LOUIS		--
					200.0	35.0	1.7		-					
	GRT 8268	565189	733	4A41	200.0	35.0	9.0	-	1667	18.4	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	GRT 8278	565190	733	4A41	200.0	35.0	9.0	-	1667	18.4	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	GRT 8288	565191	733	4A41	200.0	35.0	9.0	-	1667	18.4	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	GRT 8308	565193	733	4A41	200.0	35.0	9.0	-	1667	18.4	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	GRT 8348	565197	733	4A41	200.0	35.0	9.0	-	1667	18.4	NONE	NO ST. LOUIS		1975
					200.0	35.0	1.5		-					
	HLER 1388	621721	917	4A46	200.0	35.0	9.0	-	1756	--	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.5		-					
	HLER 1396	621722	917	4A46	200.0	35.0	9.0	-	--	--	NONE	NO ST. LOUIS		1981
					200.0	35.0	1.5		-					
	HUB 4	-------	700	4A48	195.0	35.0	12.0	-	1730	19.3	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.5		-					
	II 2	642950	849	4A46	195.0	35.0	9.0	-	1707	19.0	NONE	NO ST. LOUIS		1980
					195.0	35.0	1.6		-					
	ITC 101	636929	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 102	636930	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 104	636932	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 105	636933	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 108	636936	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 109	636937	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 110	636938	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 111	636939	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 112	636940	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 115	636943	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 119	636947	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					
	ITC 122	636950	888	4A41	195.0	35.0	9.0	-	1519	19.3	NONE	NO ST. LOUIS		1981
					195.0	35.0	1.5		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT*
	(29) PILLER, ROBERT & ASSOCIATES (CONTINUED)												
	ITC 126	636952	888	4A441	195.0	35.0	9.0	-	15191	19.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.5		-				
	ITC 127	636955	888	4A441	195.0	35.0	9.0	-	15191	19.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.5		-				
	ITEL 130	605753	676	4A467	195.0	35.0	9.0	-	14981	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	ITEL 131	607085	676	4A467	195.0	35.0	9.0	-	14981	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	ITEL 137	607955	676	4A467	195.0	35.0	9.0	-	14981	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	ITEL 138	607954	676	4A467	195.0	35.0	9.0	-	14981	16.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	ITEL 2038	606196	696	4A467	200.0	35.0	9.0	-	16431	16.0	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.6		-				
	ITEL 2069	608014	696	4A467	200.0	35.0	9.0	-	16431	16.7	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.5		-				
	JBN 101	619566	700	4A466	195.0	35.0	9.0	-	16161	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	JT 27	611801	963	4A441	195.0	35.0	9.0	-	14661	18.5	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.8		-				
	JT 72	611806	963	4A441	195.0	35.0	9.0	-	14861	18.5	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.8		-				
	JT 36	611810	963	4A441	--	--	9.0	-	3751	18.5	NONE	MO ST. LOUIS	1979
					195.0	35.1	2.0		-				
	JWA 3	------	888	4A441	195.0	35.0	9.0	-	14521	17.3	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.5		-				
	KPI 50	570150	849	4A441	195.0	35.0	9.0	-	15221	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7		-				
	LAB 6	623142	700	4A441	195.0	35.0	12.0	-	17301	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.5		-				
	LC 54	570132	849	4A441	195.0	35.0	9.0	-	15221	19.2	NONE	MO ST. LOUIS	1975
					195.0	35.0	1.7		-				
	LEF 5	643831	730	4A441	200.0	35.0	12.0	-	17731	19.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.4		-				
	LEV 101	641603	883	4A466	195.0	35.0	9.0	-	17071	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 102	641604	883	4A466	195.0	35.0	9.0	-	17071	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 103	641605	883	4A466	195.0	35.0	9.0	-	17071	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 104	643519	883	4A466	195.0	35.0	10.3	-	17071	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 105	643520	883	4A466	195.0	35.0	9.0	-	17071	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 106	643521	883	4A466	195.0	35.0	9.0	-	22001	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	LEV 107	643522	883	4A466	195.0	35.0	9.0	-	22001	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	2.0		-				
	LM 1	603669	933	4A466	195.0	35.0	9.0	-	15271	19.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.5		-				
	LM 2	618760	700	4A466	195.0	35.0	9.0	-	15271	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	MAN 5	644300	676	4A488	195.0	35.0	9.6	-	15971	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	MP 101	644246	676	4A468	195.0	35.0	9.6	-	15971	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	MP 102	644247	676	4A468	195.0	35.0	9.6	-	15971	19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.7		-				
	MP 103	629691	700	4A468	195.0	35.0	12.0	-	17301	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.5		-				
	MP 2013	636987	964	4A441	200.0	35.0	12.0	-	17681	19.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.4		-				
	MP 2038	643902	730	4A441	200.0	35.0	12.0	-	17731	19.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.4		-				
	MJ 1	630394	848	4A466	195.0	35.0	9.0	-	15261	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.5		-				
	MNC 977	596348	933	4A441	200.0	35.0	9.0	-	16621	19.4	NONE	MO ST. LOUIS	1977
					200.0	35.0	1.4		-				
	MOLI 1	589440	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	MOLI 2	599441	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 3	589442	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 4	599443	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 5	589444	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 6	589445	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 7	599446	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	MOLI 8	589447	883	4A441	195.0	35.0	12.0	-	17001	19.0	NONE	MO ST. LOUIS	1978
					195.0	35.0	1.6		-				
	NIN 5	629203	700	4A466	195.0	35.0	12.0	-	17301	19.0	NONE	MO ST. LOUIS	1980
					195.0	35.0	1.5		-				
	OPA 1	603979	833	4A466	195.0	35.0	9.0	-	--	--	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.5		-				
	P S 101	------	676	4A466	--	--	9.0	-	-	-			1980
					195.0	35.0	1.6		-				
	PC 102	606683	1009	4A441	195.0	35.0	9.0	-	16361	19.3	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	PC 103	606684	1009	4A441	195.0	35.0	9.0	-	16361	19.3	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	PJ 1141	605143	1051	4A441	200.0	35.0	9.0	-	16661	19.4	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.5		-				
	PJ 1168	605513	1051	4A441	200.0	35.0	9.0	-	16661	19.4	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.5		-				
	PL 1448	614427	917	4A441	200.0	35.0	9.0	-	16471	17.0	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.6		-				
	PL 1458	614429	917	4A441	200.0	35.0	9.0	-	16471	17.0	NONE	KY LOUISVILLE	1979
					200.0	35.0	1.6		-				
	PL 1469	614804	917	4A441	200.0	35.0	9.0	-	16471	17.0	NONE	MO ST. LOUIS	1979
					200.0	35.0	1.6		-				
	PM 131	613540	1009	4A441	195.0	35.0	9.0	-	15201	19.2	NONE	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	POU 79	642167	730	4A441	200.0	35.0	12.0	-	17731	19.0	NONE	MO ST. LOUIS	1981
					200.0	35.0	1.4		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	LENGTH REG. OVER-ALL	BREADTH MLDED	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO CC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) MILLER, ROBERT & ASSOCIATES (CONTINUED)																	
	POW 1069	642166		7301	4A4	200.0	35.0	9.6	-	17731		19.0	NONE		MO	ST. LOUIS		1981
	PR 1418	611406		9171	4A4	200.0	35.0	1.3	-	-		-	-		-	-		-
	PR 1438	614720		9171	4A4	200.0	35.0	9.0	-	16461		17.1	NONE		MO	ST. LOUIS		1979
	RB 1	569996		7831	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RB 2	569995		7831	4A4	195.0	35.0	9.0	-	16471		17.0	NONE		MO	ST. LOUIS		1979
	RB 3	569996		7831	4A4	195.0	35.0	1.8	-	-		-	-		-	-		-
	RB 4	569997		7831	4A4	195.0	35.0	13.0	-	17651		20.0	NONE		MO	ST. LOUIS		1975
	RB 5	569998		7831	4A4	195.0	35.0	1.8	-	-		-	-		-	-		-
	RB 6	568656		7431	4A4	195.0	35.0	13.0	-	17651		20.0	NONE		MO	ST. LOUIS		1975
	RB 7	568657		9401	4A4	195.0	35.0	1.8	-	-		-	-		-	-		-
	RB 9	------		9401	4A4	195.0	35.0	12.0	-	17451		20.0	NONE		MO	ST. LOUIS		1977
	RB 10	------		9401	4A4	195.0	35.0	1.6	-	-		-	-		-	-		-
	RB 11	------		9071	4A4	195.0	35.0	12.0	-	17201		19.0	NONE		MO	ST. LOUIS		1979
	RB 12	------		9071	4A4	195.0	35.0	1.6	-	-		-	-		-	-		-
	RB 13	------		9071	4A4	195.0	35.0	12.0	-	17201		19.0	NONE		MO	ST. LOUIS		1979
	RBC 100	627505		7111	4A4	195.0	35.0	1.6	-	-		-	-		-	-		-
	RBC 102	600156		8481	4A4	195.0	35.0	9.0	-	20001		--	NONE		MO	ST. LOUIS		1981
	RBC 103	600157		8481	4A4	195.0	35.0	2.0	-	-		-	-		-	-		-
	RBGI 1	629786		7001	4A4	195.0	35.0	9.0	-	20001		--	NONE		MO	ST. LOUIS		1980
	RBZ 1	------		9501	4A4	195.0	35.0	1.6	-	-		-	-		-	-		-
	RBZ 2	------		9501	4A4	200.0	35.0	12.0	-	15261		--	NONE		MO	ST. LOUIS		1980
	RBZ 3	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 4	------		9501	4A4	200.0	35.0	12.0	-	17301		19.0	NONE		MO	ST. LOUIS		1980
	RBZ 6	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 7	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 8	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 9	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 10	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 11	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 12	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 13	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 14	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 15	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 16	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 17	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBZ 18	------		9501	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RBZ 19	------		9501	4A4	200.0	35.0	12.0	-	18501		19.0	NONE		MO	ST. LOUIS		1979
	RBR 1018	614721		9081	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
	RF 507	568832		9961	4A4	200.0	35.0	9.0	-	16371		--	NONE		MO	ST. LOUIS		1979
	RM 37	584474		8851	4A4	200.0	35.0	2.0	-	-		-	-		-	-		-
	RR 81	614370		8481	4A4	195.0	35.0	8.7	-	13531		16.0	NONE		MO	ST. LOUIS		1975
	RR 82	614371		8481	4A4	195.0	35.0	1.5	-	-		-	-		-	-		-
	RR 86	------		8481	4A4	195.0	35.0	8.6	-	11001		--	NONE		MO	ST. LOUIS		1977
	RR 87	------		8481	4A4	195.0	35.0	1.5	-	-		-	-		-	-		-
	RR 88	------		8481	4A4	195.0	35.0	8.6	-	11001		--	NONE		MO	ST. LOUIS		1979
	RR 89	618748		8481	4A4	195.0	35.0	1.5	-	-		-	-		-	-		-
	RR 93	628967		7001	4A4	195.0	35.0	9.0	-	17421		--	NONE		MO	ST. LOUIS		1979
	RR 94	636539		7111	4A4	195.0	35.0	1.6	-	-		-	-		-	-		-
	RR 208	628968		9721	4A4	195.0	35.0	9.0	-	15261		16.0	NONE		MO	ST. LOUIS		1979
	RR 209	628969		8481	4A4	195.0	35.0	1.5	-	-		-	-		-	-		-
	RR 388	586675		8481	4A4	195.0	35.0	9.0	-	15261		16.0	NONE		MO	ST. LOUIS		1979
	RR 398	586434		8481	4A4	195.0	35.0	1.5	-	-		-	-		-	-		-
	RR 408	596466		9331	4A4	195.0	35.0	8.7	-	13531		16.0	NONE		MO	ST. LOUIS		1979
	RR 418	590100		9331	4A4	200.0	35.0	1.5	-	-		-	-		-	-		-
				8431	4A4	200.0	35.0	9.6	-	16671		--	NONE		MO	ST. LOUIS		1977
				8431	4A4	200.0	35.0	1.6	-	-		-	-		-	-		-
				6961	4A4	200.0	35.0	12.0	-	17561		-	NONE		MO	ST. LOUIS		1978
						200.0	35.0	2.0		20001		--	NONE		MO	ST. LOUIS		1978

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING YOI LINE-1 / LINE-2	VESSEL BASE AOI LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) MILLER, ROBERT & ASSOCIATES (CONTINUED)													
	RR 428	598510	696	16A461	195.0	35.0	8.6	-	1673	--	NONE	MO	ST. LOUIS	1978
					195.0	35.0	1.5		-					
	RR 498	630264	957	16A461	195.0	35.0	8.6	-	1673	--	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.5		-					
	RR 508	630265	957	16A466	200.0	35.0	10.0	-	1895	12.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.7		-					
	RR 518	-------	1073	16A467	200.0	35.0	9.0	-	1670	16.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.6		-					
	RR 538	634538	1073	16A466	200.0	35.0	9.0	-	1633	--	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.7		-					
	RR 2118	600362	941	16A461	200.0	35.0	9.0	-	1639	17.3	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.6		-					
	SEI 101	641602	883	16A466	195.0	35.0	10.0	-	1707	12.0	NONE	MO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	SL 109	608070	696	16A468	200.0	35.0	9.0	-	1664	18.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.5		-					
	SS 102	-------	951	16F466	200.1	35.1	9.0	-	1500	17.0	NONE	MO	ST. LOUIS	1972
					200.1	35.1	1.5		-					
	STL 2258	641091	730	16A461	200.0	35.0	12.0	-	1773	19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.6		-					
	TDPR 1	644265	676	16A468	195.0	35.0	9.6	-	1597	19.0	NONE	MO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	TN 18	-------	918	16A466	200.0	35.0	10.0	-	1866	12.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6		-					
	TN 28	641385	803	16A466	200.0	35.0	10.0	-	1707	12.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.7		-					
	TOF 1428	611786	1052	16A461	200.0	35.0	9.0	-	1636	18.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6		-					
	TOF 1458	611789	1052	16A461	200.0	35.0	9.0	-	1636	18.0	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.6		-					
	WE 101	644067	676	16A468	195.0	35.0	9.6	-	1597	19.0	NONE	MO	ST. LOUIS	1981
					195.0	35.0	1.7		-					
	(22) MILLER-ANDERSON CO.													
	KAY	257783	61	14A02	36.0	9.0	4.0	104	61	8.0	NONE	OH	ASHTABULA	* 1949
					36.0	9.0	3.0		-					
	(32) MILPARK DRILLING FLUIDS													
	MDF 1	641507	73	13A36	51.4	24.0	8.3	800	-	41.0	NONE	LA	NEW ORLEANS	1981
					55.0	24.1	6.5		-					
	WOOLFORD	541432	66	13A36	575.5	22.0	8.0	500	-	38.0	NONE	LA	NEW ORLEANS	1972
					500.3	22.0	6.0		-					
	LANCO I	-------	100	16A43	110.0	30.0	5.0	-	250	5.6	NONE	LA	HOUMA	1976
					110.0	30.0	1.5		-					
	LANCO II	-------	100	16A48	110.0	20.0	5.0	-	250	5.6		LA	HOUMA	1977
					110.0	30.0	1.5		-					
	LANCO III	-------	100	16A49	110.0	30.0	5.0	-	250	5.6	NONE	LA	HOUMA	1978
					110.0	30.0	1.5		-					
	MMS 101	-------	204	16A43	110.0	33.0	5.5	-	120	16.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1957
					110.0	30.0	1.5		-					
	MMS 102	-------	204	16A43	110.0	30.0	5.5	-	120	16.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1957
					110.0	30.0	1.5		-					
	MMS 103	-------	529	16A43	110.0	30.0	5.5	-	350	18.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1955
					110.0	30.0	1.5		-					
	MMS 104	-------	204	16A43	110.0	30.0	5.5	-	210	20.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1955
					110.0	30.0	1.5		-					
	MMS 105	-------	100	16A43	110.0	33.0	5.5	-	350	18.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1955
					110.0	30.0	1.5		-					
	MMS 106	-------	350	16A43	110.0	30.0	5.5	-	210	18.0	DIESEL AIR COMPRESSOR	LA	NEW ORLEANS	1956
					110.0	33.0	1.5		-					
	MMS 108	-------	350	16A43	110.0	30.0	5.5	-	210	20.0	AIR COMPRESSORS	LA	NEW ORLEANS	1961
					110.0	30.0	1.5		-					
	MMS 109	-------	350	16A43	120.0	34.0	6.5	-	350	20.0	TANKS	LA	NEW ORLEANS	1967
					120.0	34.0	1.5		-					
	MMS 110	-------	146	16A43	110.0	30.0	5.5	-	120	16.0	AIR COMPRESSOR	LA	NEW ORLEANS	1957
					110.0	30.0	1.5		-					
	MMS 111	-------	146	16A43	110.0	30.0	5.5	-	120	16.0	AIR COMPRESSOR	LA	NEW ORLEANS	1957
					110.0	30.0	1.5		-					
	MMS 301	-------	560	16A43	135.0	34.0	7.0	-	440	20.0	TANKS	LA	NEW ORLEANS	* 1957
					135.0	34.0	1.5		-					
	NO 19-6	-------	100	16A43	110.0	34.0	6.0	-	400	20.0	TANKS	LA	NEW ORLEANS	1960
					110.0	34.0	2.0		-					
	LRJ 2	-------	125	15A71	110.0	30.0	5.5	-	100	18.0	DIESEL PUMP	LA	NEW ORLEANS	1957
					110.0	30.0	1.5		-					
	(27) MINNESOTA HARBOR SERVICE COMPANY													
	BECKY SUE	587330	511	3A36	51.5	20.1	7.1	800	-	26.0	NONE	MN	ST. PAUL	1977
					51.5	20.1	7.1		-					
	CREE	264760	101	3A36	43.5	16.2	4.9	700	-	24.0	NONE	MN	ST. PAUL	1976
					43.5	16.2	4.3		-					
	MANITOU	259401	831	3A36	82.1	20.1	4.9	1000	-	26.8	NONE	MN	ST. PAUL	1950
					82.1	20.1	4.0		-					
	MARY ANN II	680841	1301	3A36	79.7	34.1	7.8	1800	-	37.0	NONE	MN	ST. PAUL	1985
					87.0	34.1	7.3		-					
	SATURN	239015	521	3A35	66.0	18.5	7.0	1000	-	17.0	NONE	MN	ST. PAUL	* 1972
					70.0	18.5	6.5		-					
	TOM THUMB	261868	71	3A36	35.0	10.5	4.5	250	-	18.0	NONE	MN	STILLWATER	1951
					35.0	10.5	4.0		-					
	WILLIAM KIMBLE	291565	531	3A36	56.3	22.1	5.0	670	-	16.8	NONE	MN	ST. PAUL	1963
					56.3	22.1	4.0		-					
	(37) NIRENE CO., THE													
	BEAVER	268114	131	3A36	45.4	13.5	4.9	440	-	20.0	NONE	OR	PORTLAND	1965
					45.4	13.5	4.4		-					
	RAMONA III	296185	161	3A36	45.0	14.0	5.0	640	-	30.0	NONE	OR	PORTLAND	1963
					45.0	14.0	4.5		-					
	(15) NIESNER MARINE CONSTRUCTION CO.													
	BAYOU BOBCAT	905295	51	6C11	26.0	8.0	2.5	210	-	7.5	NONE	FL	TAMPA	1974
					26.0	8.0	2.2		6					
	BAYOU BRAT	602002	191	1C03	45.3	15.0	4.0	650	51	17.0	NONE	FL	TAMPA	1980
					47.0	15.0	3.0		311					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (4444) SEC PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(13) PISENER MARINE CONSTRUCTION CO. (CONTINUED)																
	BAYOU BABE	609007	59	3A36	65.6	24.0	8.5	1350		-	40.0	NONE			FL TAMPA		1979
	BAYOU BANDIT	553389	91	3A36	65.6 68.1	24.0 24.0	8.0 11.0	1350		- -	40.0	NONE			FL TAMPA		* 1981
	BAYOU BEAST	511363	14	3A35	75.0 40.0	24.0 14.0	9.0 4.5	350		- -	22.0	NONE			FL TAMPA		1967
	BAYOU BEAVER	------	7	3A35	40.0 28.7	14.0 11.9	3.0 4.2	175		- -	8.5	NONE			FL TAMPA		1973
	BAYOU BRAVE	547831	85	3A36	30.2 59.3	12.0 22.0	3.5 6.2	900		- -	32.0	NONE			FL TAMPA		1973
	BAYOU BRONCO	542986	9	3A35	60.0 30.9	22.0 11.6	6.5 5.4	175		- -	8.0	NONE			FL TAMPA		1972
	BAYOU BRUTE	290887	14	3A36	34.0 43.5	12.0 15.5	4.6 6.0	330		- -	16.0	NONE			FL TAMPA		1963
	BAYOU BULL	616334	74	3A36	43.5 75.0	15.5 26.0	5.5 8.5	1350		- -	40.0	NONE			FL TAMPA		1980
	BAYOU BUTTHEAD	519989	7	3A35	75.0 28.7	26.0 11.9	8.0 4.2	175		- -	8.0	NONE			FL TAMPA		1969
	SEA DOZER I	614984	23	3A36	30.2 47.0	12.0 18.0	3.5 5.0	460		- -	17.0	NONE			FL TAMPA		1980
	SEA DOZER II	617232	23	3A36	47.0 47.0	18.0 16.0	4.6 5.0	460		- -	17.0	NONE			FL TAMPA		1980
	JIM BROWN	572036	2527	4A43	47.0 250.0	18.0 72.0	4.6 10.9	-		- 25271	18.4	NONE			FL TAMPA		1976
	NISENER 1501	606345	566	4A43	250.1 150.0	72.1 45.0	2.3 7.0	-		- 10401	9.7	NONE			FL TAMPA		1979
	NISENER 1701	617810	697	4A43	150.0 170.0	45.0 --	1.5 7.9	-		- 15001	9.9	NONE			FL TAMPA		1980
	NISENER 1702	618323	697	4A46	170.0 170.0	50.0 --	2.0 7.9	-		- 15001	9.9	NONE			FL TAMPA		1980
	NISENER 1801	600863	1139	4A43	170.0 180.0	50.0 60.0	2.0 8.0	-		- 20001	16.0	NONE			FL TAMPA		1979
	NR 366	529723	530	4A46	180.0 150.0	60.0 45.0	2.0 7.6	-		- 10001	9.6	NONE			FL TAMPA		1970
	NR 377	536561	413	4A43	150.0 140.0	45.0 42.0	1.6 6.5	-		- 41311	9.5	NONE			FL TAMPA		1971
	NR 399	544905	232	4A43	140.1 120.1	40.0 32.0	1.5 4.9	-		- 2321	9.0	NONE			FL TAMPA		1972
	NR 411	554932	530	4A46	120.1 150.0	32.0 45.0	1.5 6.3	-		- 5301	8.6				FL ST. PETERSBURG		1976
	NR 414	577686	421	4A43	150.0 130.0	45.0 45.0	1.5 5.1	-		- 4211	10.6	NONE			FL TAMPA		1977
	NR 415	579290	317	4A43	130.0 130.0	45.0 45.0	1.3 3.7	-		- 3171	8.6	NONE			FL TAMPA		1977
	NR 417	582997	1139	4A43	130.6 180.0	45.1 60.0	1.3 8.0	-		- 17001	14.6	NONE			FL TAMPA		1977
	NR 421	575572	566	4A43	180.0 150.0	60.0 45.0	1.8 6.3	-		- 10001	9.6	NONE			FL TAMPA		1976
	NR 1502	611111	566	4A43	150.2 150.0	45.1 43.0	1.5 7.2	-		- 11041	9.9	NONE			FL TAMPA		1979
	NR 1503	614985	552	4A43	150.0 150.0	45.0 45.0	1.3 7.2	-		- 11041	9.9	NONE			FL TAMPA		1979
	NR 1504	624489	566	4A43	150.0 150.0	45.0 45.0	1.3 7.2	-		- 11281	9.9	NONE			FL TAMPA		1980
	NR 1505	626769	566	4A43	150.0 150.0	45.0 45.0	1.3 7.2	-		- 11281	9.9	NONE			FL TAMPA		1980
	NO 2101	607884	1479	4A43	150.0 210.0	45.0 --	1.3 10.0	-		- 29001	5.0	NONE			FL TAMPA		1979
					210.0	60.0	3.0			-							
	(16) MISS ALA REALTY MR. P. J.	615384	621	1A03	-	24.9	10.0	1306		961	34.0	NONE					1979
					104.7	26.0	7.0			-							
	(32) MISS BETTY, INC. MISS BETTY	571301	63	3A36	51.6 53.0	20.0 20.0	7.0 4.5	600		1291 -	30.0	NONE			LA GOLDEN MEADOW		1976
	(32) MISS ROBBIE, INC. MISS ROBBIE	541398	59	1C02	79.8 95.0	18.8 18.8	5.5 4.3	1875		81 -	17.0	NONE			LA VENICE		1972
	(32) MISSISSIPPI FLEET & TOWING GRAY HAWK	622231	57	3A36	55.0 55.0	22.0 22.0	7.5 6.5	900		- -	42.0	NONE					1980
	(31) MISSISSIPPI LIMESTONE CORPORATION CAROLYN DAVIS	632368	83	3A36	56.6 56.6	24.0 24.0	6.2 6.2	800		- -	22.0	NONE			MS FRIARS POINT		1981
	CLINT DAVIS	521925	97	3A35	65.0 65.0	26.0 26.0	8.0 8.0	1050		- -	26.0	NONE			MS FRIARS POINT		1969
	CLINTON PERRY	261386	15	3A35	43.0 43.0	12.0 12.0	5.0 5.0	185		- -	18.5	NONE			MS FRIARS POINT		1951
	JOE CLAY DAVIS	534783	97	3A35	66.0 66.0	24.0 24.0	8.0 8.0	1050		- -	26.0	NONE			MS FRIARS POINT		1971
	SYDNEY DAVIS	236378	84	3A35	73.0 73.0	22.0 22.0	6.0 6.0	1000		- -	25.0	NONE			MS FRIARS POINT		1937
	WHITEWATER	274289	13	3A36	42.0 42.0	15.0 15.0	3.5 3.0	165		- -	15.0	NONE			MS FRIARS POINT		1937
	WILLIE FRANKLIN	236101	23	3A36	60.0 60.0	16.0 16.0	3.5 3.0	300		- -	15.0	NONE			MS FRIARS POINT		1937
	AS 26	------	125	4A46	130.0 130.0	30.0 30.0	7.5 1.5	-		4501 -	10.9	NONE			MS FRIARS POINT		1951
	AS 27	------	125	4A46	130.0 130.0	30.0 30.0	7.5 1.5	-		4501 -	10.9	NONE			MS FRIARS POINT		1951
	AS 306	------	125	4A46	130.0 130.0	30.0 30.0	7.5 1.5	-		4501 -	10.9	NONE			MS FRIARS POINT		1949
	BENTLEY	------	225	4A46	195.0 195.0	35.0 35.0	7.7 2.0	-		13001 -	10.9	NONE			MS FRIARS POINT		1955
	HEIDI	------	217	4A43	195.0 195.0	35.0 35.0	9.6 1.5	-		10001 -	9.0	NONE			MS FRIARS POINT		1955
	JAMES 265	------	275	4A46	195.0 195.0	35.0 35.0	8.5 1.5	-		11001 -	10.0	NONE			MS FRIARS POINT		1967

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE REGIS-TER	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL REG.	DIMENSIONS LENGTH OVER-ALL OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO (LIGHT) (FEET)	HIGH-EST FIXED POINT	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TB EE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(31) MISSISSIPPI LIMESTONE CORPORATION (CONTINUED)																	
	R 316	-------	130	4A46	110.0	28.0	7.0	-		400	11.0	NONE			MS	FRIARS POINT		1953
	NITA	-------	217	4A43	195.0	35.0	9.6	-		1000	9.0	NONE			MS	FRIARS POINT		1955
	ROGERS	-------	217	4A43	195.0	35.0	9.6	-		1000	9.0	NONE			MS	FRIARS POINT		1955
	RUSTY	-------	217	4A43	195.0	35.0	9.6	-		1000	9.0	NONE			MS	FRIARS POINT		1955
	SCNO 1010	279520	602	4A41	200.0	26.0	9.0	-		1100	14.6	NONE			MS	FRIARS POINT		1956
	T 109	-------	125	4A43	120.0	30.0	6.5	-		425	7.5	NONE			MS	FRIARS POINT		1953
	T 263	-------	125	4A43	120.0	30.0	6.5	-		425	7.5	NONE			MS	FRIARS POINT		1953
	T 325	-------	125	4A43	120.0	30.0	6.5	-		425	7.5	NONE			MS	FRIARS POINT		1953
	(31) MISSISSIPPI MARINE CORPORATION																	
	HULL 88	690357	165	3A35	77.7	30.0	8.0	1800		-	40.0	NONE			MS	GREENVILLE		1985
	T 55	265754	110	4A43	84.0	30.0	7.0	-		350	6.5	NONE			MS	GREENVILLE		1953
	T 57	265756	110	4A43	100.0	26.0	6.0	-		350	6.5	NONE			MS	GREENVILLE		1953
	T 59	266644	110	4A43	100.0	26.0	6.0	-		350	6.5	NONE			MS	GREENVILLE		1953
	CC 110	1006106	293	5A70	195.0	35.0	7.0	-		700	16.7	NONE			MS	GREENVILLE		1957
	GASFREE I	252226	768	5A70	195.0	35.0	4.5	-		200	40.0	DIESEL POWERED PUMP			MS	GREENVILLE		1947
	GASFREE II	692363	8	5A70	60.0	30.0	5.5	-		200	16.0	DIESEL POWERED PUMP			MS	GREENVILLE		1970
	MM 101	502507	1579	5A71	255.0	54.0	9.0	-		3100	14.0	NONE			MS	GREENVILLE		1966
	MM 103	599714	1211	5A71	266.0	54.0	9.0	-		3100	14.0	DIESEL POWERED PUMP			MS	GREENVILLE		1957
	NMS 1200	278958	615	5A20	116.0	50.0	9.0	-		1321	17.0	DIESEL POWERED PUMP			MS	GREENVILLE		1959
	NMS 1308	511368	735	5A20	150.6	50.2	9.0	-		1602	16.0	DIESEL POWERED PUMP			MS	GREENVILLE		1967
	NMS 1404	517006	795	5A20	195.0	35.1	9.0	-		1400	17.8	DIESEL POWERED PUMP			MS	GREENVILLE		1968
	NO 365	920329	573	5A20	195.0	35.0	9.0	-		1400	17.1	DIESEL POWERED PUMP			MS	GREENVILLE		1968
	NO 938	296924	812	5A70	195.1	35.1	9.0	-		1352	16.5	DIESEL POWERED PUMP			MS	GREENVILLE		1966
	(31) MISSISSIPPI MARINE TRANSPORT CO.																	
	DOT MILLER	544705	256	3A36	103.9	32.0	8.6	2250		-	42.0	NONE			MS	VICKSBURG		1972
	LESLIE B	514533	255	3A36	110.3	34.0	9.0	2250		-	38.0	NONE			MS	VICKSBURG		1968
	MARK SHURDEN	516C86	220	3A36	126.5	33.5	8.6	3200		-	34.0	NONE			MS	VICKSBURG		1972
	MARY ANN	544353	126	3A36	93.2	30.0	8.6	2250		-	40.0	NONE			MS	VICKSBURG		1972
	MISS KATHY	555383	466	3A34	130.2	33.0	11.0	4200		-	42.0	NONE			MS	VICKSBURG		1974
	MM 11	544702	1878	5A71	295.0	54.0	13.0	-		3100	13.4	NONE			MS	GREENVILLE		1972
	MM 12	544703	1978	5A71	295.0	54.0	13.0	-		3100	13.4	NONE			MS	GREENVILLE		1972
	MM 13	544933	1813	5A71	275.0	54.0	13.0	-		3100	14.0	NONE			MS	GREENVILLE		1972
	MM 15	551689	1913	5A71	295.0	54.0	12.0	-		2600	21.5	NONE			MS	GREENVILLE		1973
	MM 17	552277	1918	5A71	295.0	54.0	12.0	-		2600	21.5	NONE			MS	GREENVILLE		1973
	MM 18	552901	1918	5A71	295.0	54.0	12.0	-		2600	21.5	NONE			MS	GREENVILLE		1973
	MM 19	552902	1895	5A71	275.0	54.0	12.0	-		2400	14.0	NONE			MS	GREENVILLE		1973
	MM 30	549820	1991	5A71	297.6	54.0	13.0	-		5174	17.6	NONE			MS	GREENVILLE		1973
	MM 31	549821	1991	5A71	297.6	54.0	13.0	-		5174	17.6	NONE			MS	GREENVILLE		1973
	MM 32	552533	1991	5A71	297.6	54.0	13.0	-		5174	17.6	NONE			MS	GREENVILLE		1973
	MM 33	560950	2195	5A71	297.6	54.0	12.0	-		4000	16.0	BOILER, PUMP			MS	GREENVILLE		1974
	MM 34	561736	2157	5A71	282.0	54.0	12.0	-		4000	16.0	BOILER, PUMP			MS	GREENVILLE		1974
	MM 35	539802	1527	5A71	297.6	54.0	13.0	-		5174	16.6	PUMP			MS	GREENVILLE		1972
	MM 36	541C67	1527	5A71	297.6	54.0	13.0	-		5174	16.6	PUMP			MS	GREENVILLE		1972
	MM 108	555C23	1698	5A71	290.0	52.5	11.0	-		3200	17.5	DIESEL PUMP			MS	VICKSBURG		1973
	MM 109	550824	1698	5A71	290.0	52.5	11.0	-		3000	17.5	DIESEL PUMP			MS	VICKSBURG		1973
	(31) MISSISSIPPI-ALABAMA BOATING, INC.	LEASING																
	KALA	262173	112	3A36	82.0	26.5	7.0	1500		-	35.0	NONE			MS	VICKSBURG		1951
	PTC 108	296915	111	4A46	220.0	50.0	8.5	-		2300	14.0	NONE			MS	VICKSBURG		1964
	TBL 702	275439	1316	4A40	200.0	50.0	8.0	-		2000	14.0	NONE			MS	VICKSBURG		1957
	TBL 703	275659	1316	4A40	200.0	50.0	8.0	-		2000	14.0	NONE			MS	VICKSBURG		1957

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING VTCC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) MISSOURI BARGE LINE COMP	ANY																
	ARTHUR E. SNIPER	272142	329	3A35	144.1	34.0	8.3	3200	-	-	43.0	NONE		0	CAPE GIRARDEAU	MO		1956
					153.0	34.0	7.0											
	C W RUSHING	501595	268	3A35	99.5	33.5	8.0	1200	-	-	45.0	NONE		0	CAPE GIRARDEAU	MO		1966
					106.0	34.0	7.0											
	ELIZABETH ANN	276271	329	3A35	144.1	34.0	7.0	2700	-	-	44.0	NONE		0	CAPE GIRARDEAU	MO		1959
					153.0	34.0	7.0											
	JIM BUTTRY	643536	58	3A35	55.0	22.1	5.5	730	-	-	28.0	NONE		0	CAPE GIRARDEAU	MO		1981
					60.0	22.1	6.5											
	JOANNE	297549	199	3A35	96.0	34.0	7.5	1800	-	-	14.0	NONE		0	CAPE GIRARDEAU	MO		* 1970
					102.0	34.0	7.0											
	MILTON V ROTH	270266	488	3A35	155.5	44.0	7.0	3600	-	-	38.0	NONE		0	CAPE GIRARDEAU	MO		* 1952
					166.0	44.0	6.0											
	C 296	521706	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	C 297	521707	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	C 298	521708	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	C 299	521709	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	C 300	521710	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	C 301	521711	623	6A40	195.0	35.0	9.0	-	1500	-	13.0	NONE		0	CAPE GIRARDEAU	MO		1969
					195.0	35.0	1.5											
	(29) MISSOURI RIVER BARGE LINES, INC.																	
	BELZONI	504973	245	3A36	104.2	34.1	7.0	2550	-	-	26.0	NONE		0	ST. LOUIS	MO		1967
					109.3	34.1	6.5											
	COLT	633747	111	3A36	--	24.0	8.0	1350	-	-	--	NONE		0	NEW ORLEANS	LA		1981
					70.0	24.0	7.0											
	TROTTER	631883	113	3A36	--	24.0	8.0	1350	-	-	--	NONE		0	NEW ORLEANS	LA		1981
					70.0	24.0	7.0											
	VICKSBURG	290399	399	3A36	119.9	36.3	7.5	2700	-	-	26.0	NONE		0	ST. LOUIS	MO		1963
					126.3	36.0	6.5											
	B 731	551634	93	6A41	200.0	35.0	9.0	-	1650	-	14.0	NONE		0	ST. LOUIS	MO		1973
					200.0	35.0	1.6											
	B 732	551635	93	6A41	200.0	35.0	9.0	-	1650	-	18.0	NONE		0	ST. LOUIS	MO		1973
					200.0	35.0	1.6											
	B 733	551636	93	6A41	200.0	35.0	9.0	-	1650	-	18.0	NONE		0	ST. LOUIS	MO		1973
					200.0	35.0	1.6											
	B 734	551637	93	6A41	200.0	35.0	9.0	-	1650	-	18.0	NONE		0	ST. LOUIS	MO		1973
					200.0	35.0	1.6											
	B 735	551638	93	6A41	200.0	35.0	9.0	-	1650	-	18.0	NONE		0	ST. LOUIS	MO		1973
					200.0	35.0	1.6											
	B 751	562410	90	6A41	200.0	35.0	9.0	-	1639	-	18.0	NONE		0	ST. LOUIS	MO		1975
					200.0	35.0	1.6											
	B 752	562411	90	6A41	200.0	35.0	9.0	-	1639	-	19.0	NONE		0	ST. LOUIS	MO		1975
					200.0	35.0	1.6											
	B 753	562412	90	6A41	200.0	35.0	9.0	-	1639	-	19.0	NONE		0	ST. LOUIS	MO		1975
					200.0	35.0	1.6											
	B 754	562413	90	6A41	200.0	35.0	9.0	-	1639	-	18.0	NONE		0	ST. LOUIS	MO		1975
					200.0	35.0	1.6											
	B 755	562414	90	6A41	200.0	35.0	9.0	-	1639	-	18.0	NONE		0	ST. LOUIS	MO		1975
					200.0	35.0	1.6											
	BC 615	284547	87	6A41	195.0	35.0	9.0	-	1500	-	17.0	NONE		0	ST. LOUIS	MO		1961
					195.0	35.0	1.6											
	MRB 721	540562	88	6A41	200.0	35.0	9.0	-	1505	-	18.0	NONE		0	ST. LOUIS	MO		1972
					200.0	35.0	1.8											
	MRB 722	540563	88	6A41	200.0	35.0	9.0	-	1505	-	18.0	NONE		0	ST. LOUIS	MO		1972
					200.0	35.0	1.8											
	MRB 723	540564	88	6A41	200.0	35.0	9.0	-	1505	-	18.0	NONE		0	ST. LOUIS	MO		1972
					200.0	35.0	1.8											
	MRB 724	540565	88	6A41	200.0	35.0	9.0	-	1505	-	18.0	NONE		0	ST. LOUIS	MO		1972
					200.0	35.0	1.8											
	MRB 725	540566	88	6A40	200.0	35.0	9.0	-	1567	-	14.6	NONE		0	ST. LOUIS	MO		1972
					200.0	35.0	1.8											
	(35) MISSOURI RIVER SAND CO.																	
	NANCY E II	291001	10	3A36	40.9	12.0	3.6	220	-	-	15.6	NONE		0	BOONVILLE	MO		* 1983
					40.9	12.0	3.6											
	SS 1	290959	140	6A47	100.0	26.0	6.2	-	300	-	10.0	NONE		0	ROCHEPORT	MO		1963
					100.0	26.0	1.0											
	SS 2	290960	140	6A47	100.0	26.0	6.2	-	300	-	10.0	NONE		0	ROCHEPORT	MO		1963
					100.0	26.0	1.0											
	NO 3	-------	91	6A46	100.0	22.0	4.8	-	250	-	5.5	NONE		0	BOONVILLE	MO		1947
					100.0	22.0	1.5											
	NO 4	-------	91	6A46	100.0	22.0	4.8	-	250	-	5.5	NONE		0	BOONVILLE	MO		1947
					100.0	22.0	1.5											
	NO 5	-------	27	6A46	60.0	20.0	3.0	-	75	-	3.6	NONE		0	BOONVILLE	MO		1959
					60.0	20.0	1.0											
	NO 6	-------	109	6A46	100.0	26.0	5.0	-	300	-	7.5	NONE		0	BOONVILLE	MO		1965
					100.0	26.0	1.5											
	NO 6	-------	109	6A46	100.0	26.0	5.5	-	300	-	7.5	NONE		0	ROCHEPORT	MO		1975
					100.0	26.0	1.5											
	(29) MISSOURI TOWING & BARGE CO.																	
	HELEN VIRGINIA	637050	28	3A35	50.0	18.0	5.0	520	-	-	20.0	NONE		0	ST. LOUIS	MO		1981
					50.0	18.0	5.0											
	JOANNE	260936	16	3A36	41.5	14.4	4.5	330	-	-	20.0	NONE		0	ST. LOUIS	MO		1950
					41.5	14.4	4.5											
	SLAVE IV	523148	28	3A35	50.0	18.0	5.0	450	-	-	18.0	NONE		0	ST. LOUIS	MO		1969
					50.0	18.0	5.0											
	(01) MISTY CHARTERS, INC.																	
	JAZZ	583669	7	1D11	26.0	9.5	3.0	200	1	10	10.0	NONE		0	BRANT ROCK	MA		1977
					26.0	9.5	2.9			6								
	(32) MIT, JOSEPH, INC.																	
	MARK I	-------	20	1C01	52.0	20.0	4.0	660	-	-	30.0	NONE		0				1971
					52.0	20.0	4.0			52								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SEE PAGE IV	LENGTH REG. OVERALL	BREADTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL USE TCI	VESSEL USE AOI	VESSEL USE TDI	VESSEL OPERATING PASE LINE-1	VESSEL OPERATING PASE LINE-2	YEAR BUILT OR REBUILT
	(32) MOBIL OIL																				
	SUPCO XIV	283225	1213	A35		33.7	15.1	4.0		170	-		12.0	NONE							1960
						33.7	15.1	4.0			-										
	SUPCO XVI	500465	1913	A35		39.8	18.0	4.0		165	-		12.0	NONE							1965
						39.8	18.0	3.6			-										
	NO. 23	------	60	4A43		65.0	24.0	3.0	-		110		3.0	NONE							1960
						65.0	24.0	1.0			-										
	(32) MOBIL OIL																				
	MISS SUPERIOR 70	567402	1311	C02		38.0	14.1	3.5		330	131		6.0	NONE		LA			LAKE ARTHUR		1975
						38.0	14.1	3.5			121										
	(32) MOBIL OIL CO.																				
	SUPCO IX	258256	1513	A36		34.1	15.0	4.5		170	151		8.0	NONE		LA			HOUMA		1969
						34.1	15.0	4.5			-										
	BLUE GOOSE	176443	1061	4A43		90.1	22.1	6.6	-		300		6.0	NONE		LA			HOUMA		1965
						90.1	22.1	2.0			-										
	BRUCE	------	27	4A43		55.0	24.0	4.0	-		82		3.6	GAS COMPRESSORS		LA			HOUMA		1982
						55.0	24.0	2.0			-										
	NATHAN	------	27	4A43		55.0	24.0	4.0	-		82		3.6	MARSHCRANE		LA			HOUMA		1982
						55.0	24.0	2.0			21										
	(03) MOBIL OIL CORPORATION																				
	MOBIL ARCTIC	542026	48666	2A20		894.6	132.2	53.6		30000	134400		152.3	3 STEAM, 2 ELECTRIC PUMPS		CA			LOS ANGELES		1972
						930.0	132.3	21.7			-										
	MOBIL CHAMPLAIN	276121	1698	2A20		299.8	43.3	12.5		9200	35846		16.5	PUMPS, BOOM		NY			NEW YORK	*	1966
						299.8	43.3	3.5			-										
	MOBIL CHICAGO	265762	1358	2A20		292.3	43.1	15.7		21600	36741		15.5	PUMPS, BOOM		NY			NEW YORK		1953
						300.0	43.2	8.5			-										
	MOBIL MERIDIAN	286479	1925	2A20		708.2	102.0	39.7		150000	552141		126.5	14 STEAM PUMPS		CA			LOS ANGELES		1961
						745.0	102.4	9.3			-										
	MOBIL MOUNT VERNON	273247	1149	2A20		212.0	39.0	12.5		9400	22741		16.4	PUMPS		NY			NEW YORK	*	1978
						216.2	39.0	2.6			-										
	MOBIL SERVICE	277928	46	2A20		92.5	21.0	7.5		5600	1451		30.0	PUMPS		NY			NEW YORK		1959
						92.5	21.0	4.5			-										
	SYOSSET	277623	1199	2A20		618.1	84.2	33.5		148500	356331		120.0	14 STEAM TURBO & 14 STRIPPER PUMPS		CA			LOS ANGELES		1958
						641.0	84.4	8.5			-										
	MOBIL 1	533403	184	3A36		96.6	28.0	12.4		3000	-		34.0	NONE		NY			NEW YORK		1971
						103.6	28.1	12.4			-										
	MOBIL 2	551908	130	3A36		101.0	30.0	13.0		3000	-		34.0	NONE		NY			NEW YORK		1973
						108.0	30.0	13.0			-										
	MOBIL 3	638836	133	3A36		106.1	32.0	14.6		3900	-		67.4	NONE		PA			PHILADELPHIA		1981
						110.3	32.0	14.6			-										
	MOBIL 5	588646	182	13A36		110.0	32.0	14.6		3900	-		67.4	NONE							1978
						116.0	32.0	14.6			-										
	MOBIL 8	281119	115	3A36		80.3	25.4	10.5		1600	-		25.0	NONE		NY			NEW YORK		1960
						90.9	25.5	9.5			-										
	MOBIL 9	268943	71	3A36		55.4	25.3	9.8		1200	-		15.8	NONE		NY			NEW YORK		1954
						89.8	25.3	8.5			-										
	MOBIL 20	528143	127	215F	71	227.0	43.4	12.5	-		27711		19.0	PUMPS		NY			NEW YORK		1971
						227.0	43.4	3.0			-										
	MOBIL 35	517633	207	015A	71	260.0	57.0	13.0	-		41441		29.0	PUMPS		NY			NEW YORK		1968
						260.0	57.0	2.5			-										
	MOBIL 91	625082	545	515A	71	393.0	64.0	28.9	-		129981		35.0	PUMPS		PA			PHILADELPHIA		1980
						393.0	64.0	6.0			-										
	MOBIL 120	529271	729	715A	71	405.0	72.0	28.8	-		157928		52.0	120,000 BPH DIESEL PUMPS							1970
						405.0	72.0	9.8			-										
	MOBIL SUPPLY	528629	127	215F	71	227.0	43.3	12.5	-		27711		19.0	PUMPS, COILS		NY			NEW YORK		1971
						227.0	43.3	3.0			-										
	(C3) MOBIL OIL CORPORATION																				
	MOBIL JOLIET	607500	405	13A36		140.0	44.0	9.5		3600	-		40.0	NONE		MO			ST. LOUIS		1984
						140.0	44.0	3.5			-										
	MOBIL LEADER	511857	199	13A35		150.2	44.2	8.5		5000	-		17.0	NONE		MO			ST. LOUIS		1967
						150.2	44.2	7.5			-										
	MOBIL 320	292292	121	215A	71	220.0	52.5	8.5	-		21601		17.0	PUMP		MO			ST. LOUIS		1963
						220.0	52.5	1.5			-										
	MOBIL 321	292445	129	215A	71	220.0	52.5	8.5	-		25681		17.0	PUMP		MO			ST. LOUIS		1963
						220.0	52.5	1.5			-										
	MOBIL 322	292398	132	015A	71	220.0	52.5	8.5	-		24401		17.0	PUMP		MO			ST. LOUIS		1963
						220.0	52.5	1.5			-										
	MOBIL 330	502126	133	715A	71	220.0	52.5	8.5	-		21771		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 331	502149	143	615A	71	220.0	52.5	8.5	-		25681		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 332	502127	139	715A	71	220.0	52.5	8.5	-		24471		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 333	502128	133	715A	71	220.0	52.5	8.5	-		21771		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 334	502150	143	615A	71	220.0	52.5	8.5	-		25681		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 335	502129	139	715A	71	220.0	52.5	8.5	-		24471		17.0	PUMP		MO			ST. LOUIS		1966
						220.0	52.5	1.5			-										
	MOBIL 336	511658	143	615A	71	220.0	52.5	8.5	-		25681		17.0	PUMP		MO			ST. LOUIS		1967
						220.0	52.5	1.5			-										
	MOBIL 337	511659	143	615A	71	220.0	52.5	8.5	-		25681		17.0	PUMP		MO			ST. LOUIS		1967
						220.0	52.5	1.5			-										
	MOBIL 340	573492	165	515A	71	297.5	54.0	9.0	-		33611		16.4	NONE		MO			ST. LOUIS		1976
						297.5	54.0	2.0			-										
	MOBIL 341	573493	173	115A	71	297.5	54.0	9.0	-		38001		16.0	NONE		MO			ST. LOUIS		1976
						297.5	54.0	2.0			-										
	MOBIL 342	573494	805	15A	71	146.5	54.0	9.0	-		13931		16.0	NONE		MO			ST. LOUIS		1976
						146.5	54.0	2.0			-										
	MOBIL 343	573495	176	015A	71	297.5	54.0	9.0	-		36171		15.8	NONE		MO			ST. LOUIS		1976
						297.5	54.0	2.0			-										
	(32) MODERN BOAT SERVICE, INC.																				
	CAPT. LUKE C.	645272	75	13A36		--	--	9.0		600	201		--	NONE		LA			VENICE		1982
						65.0	24.0	6.0			-										
	DONNA MARIE	526736	121	3A36		--	--	5.0		400	201		--	NONE		LA			VENICE		1970
						48.4	17.0	4.0			-										

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	ENGR DIST OPERATOR	NET TON-NAGE	HULL CODE	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (TC) LINE-1 / LINE-2	BASE (AOI) LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(28) MODERN TRANSPORT																
M/G 504	509562		696	4A40	200.0	55.0	9.0	-		1250		21.0	NONE	RN	WINONA	1967
					200.0	55.0	1.9			-						
(33) MOERDER, C. E.																
SDR 264	1027235		119	21SA	70	244.0	50.0	9.6	-	2000		18.0	DIESEL PUMP	AL	MOBILE	1977
						244.0	50.0	2.0		-						
(36) MOGUL OCEAN TOWING, LTD.																
CHATHAM STRAIT	505426		57	13A	36	65.4	21.2	11.0	765	-		4.0	NONE	AK	WRANGELL	1966
						70.0	22.0	8.2		-						
MOGUL	299614		91	13A	36	117.7	31.1	16.5	2150	-		45.0	NONE	WA	SEATTLE	1965
						119.4	31.1	16.5		-						
PERIL STRAIT	501167		57	13A	36	65.4	21.4	11.0	850	-		4.0	NONE	AK	WRANGELL	1965
						70.0	22.0	8.2		-						
(32) MOLDS BOAT CO, HARBHEAD	296867		34	13A	36	47.0	18.5	6.0	300	-		27.0	NONE	LA	HARVEY	1966
						55.0	19.5	4.0		-						
(28) MOLINE CONSUMERS COMPANY																
JAMES P. PEARSON	267295		73	13A	36	78.0	24.0	5.0	540	-		30.0	NONE	IL	MOLINE	1954
						78.0	24.0	5.0		-						
SKIPPY	278795		15	13A	35	40.3	9.0	2.9	160	12		11.6	NONE	IL	MOLINE	1932
						40.3	9.0	2.9		-						
THE VANCE	285133		5	13A	35	32.9	12.5	4.5	150	-		14.0	NONE	IL	MOLINE	* 1968
						32.9	12.5	4.5		-						
WANDA ISABELLE	548300		69	13A	36	59.0	23.0	6.5	1200	-		30.0	NONE	IL	MOLINE	1977
						61.0	23.0	8.0		-						
CONSUMERS 5	------		90	16A	63	100.0	26.0	6.0	-	400		8.5	NONE	IL	MOLINE	1954
						100.0	26.0	1.0		-						
CONSUMERS 6	------		90	16A	65	100.0	26.0	6.0	-	400		8.5	NONE	IL	MOLINE	1954
						100.0	26.0	1.0		-						
CONSUMERS 10	------		198	16A	63	110.0	28.0	7.3	-	500		6.6	NONE	IL	MOLINE	1930
						110.0	28.0	1.3		-						
CONSUMERS 11	------		198	16A	63	110.0	28.0	7.3	-	500		8.6	NONE	IL	MOLINE	1930
						110.0	29.0	1.3		-						
CONSUMERS 12	------		25	16A	63	70.0	16.0	2.6	-	90		6.0	NONE	IL	MOLINE	1928
						70.0	16.0	1.2		-						
CONSUMERS 13	------		95	16A	60	108.0	24.0	5.0	-	175		6.0	NONE	IL	MOLINE	1929
						108.0	24.0	1.2		-						
CONSUMERS 14	------		95	16A	63	134.0	28.0	5.0	-	100		6.0	NONE	IL	MOLINE	1928
						138.0	28.0	1.2		-						
CONSUMERS 16	------		174	16A	63	150.0	30.0	6.5	-	650		9.5	NONE	IL	MOLINE	1984
						150.0	30.0	1.5		-						
CONSUMERS 17	------		174	16A	63	150.0	30.0	6.5	-	650		9.5	NONE	IL	MOLINE	1984
						150.0	30.0	1.5		-						
CONSUMERS 18	------		174	16A	63	150.0	30.0	6.5	-	650		9.5	NONE	IL	MOLINE	1984
						150.0	30.0	1.5		-						
CONSUMERS 19	------		174	16A	63	150.0	30.0	6.5	-	650		9.5	NONE	IL	MOLINE	1984
						150.0	30.0	1.5		-						
CONSUMERS 21	------		150	16A	66	152.0	34.0	6.0	-	425		8.0	NONE	IL	MOLINE	* 1951
						152.0	34.0	1.5		-						
MOLINE 7	------		165	16A	63	100.0	28.0	6.0	-	400		8.5	NONE	IL	MOLINE	1946
						100.0	28.0	1.5		-						
MOLINE 8	------		165	16A	63	100.0	28.0	6.0	-	400		8.5	NONE	IL	MOLINE	1946
						100.0	28.0	1.5		-						
NO. 1	------		165	16A	63	100.0	26.0	6.0	-	400		8.5	NONE	IL	MOLINE	1950
						100.0	26.0	1.5		-						
NO. 2	------		165	16A	63	100.0	26.0	6.0	-	400		8.5	NONE	IL	MOLINE	1950
						100.0	26.0	1.5		-						
NO. 3	------		165	16A	63	100.0	26.0	6.0	-	400		8.5	NONE	IL	MOLINE	1950
						100.0	26.0	1.5		-						
NO. 19	------		90	16A	63	100.0	26.0	6.0	-	300		9.3	NONE	IL	MOLINE	1953
						100.0	26.0	1.5		-						
(28) POLO SAND & GRAVEL																
MAGIC	------		2	13A	35	26.0	9.0	2.0	100	-		6.5	NONE	IA	DUBUQUE	1952
						26.0	9.0	2.0		-						
SAND INSPECTOR	------		22	16A	66	--	--	5.3	-	--		9.0	NONE	IA	DUBUQUE	1962
						45.0	16.0	5.2		-						
(21) ROCK RIVER TOWING, INC.																
ALIQUIPPA	264936		202	13A	36	103.7	27.0	6.5	1400	-		27.6	NONE	PA	PITTSBURGH	1933
						116.8	27.5	6.5		-						
BARBARA ANN	261628		203	13A	36	104.0	27.1	8.0	2250	-		23.0	NONE	PA	PITTSBURGH	1950
						108.0	27.1	6.0		-						
ENVOY	300969		112	13A	35	65.0	21.0	7.0	760	-		30.0	NONE	PA	SPEERS	1965
						65.0	21.0	6.5		-						
EXPLORER	298207		112	13A	35	65.0	21.0	7.0	760	-		30.0	NONE	PA	SPEERS	1965
						65.0	21.0	6.5		-						
EXPRESS	298207		112	13A	35	65.0	21.0	7.0	760	-		30.0	NONE	PA	SPEERS	1965
						65.0	21.0	6.5		-						
JACOB G	526969		198	13A	36	86.0	26.0	7.5	1130	-		31.0	NONE	PA	BELLE VERNON	1970
						94.0	26.0	7.0		-						
JESSE 9. GUTTMAN	506097		201	13A	35	84.0	26.0	7.5	1020	-		39.0	NONE	PA	SPEERS	1966
						84.0	26.0	7.0		-						
LEO 9. GUTTMAN	546557		198	13A	35	78.2	26.0	7.1	1130	-		31.0	NONE	PA	SPEERS	1973
						78.2	26.0	6.5		-						
LILLIAN G	507266		256	13A	35	90.0	30.0	7.0	1700	-		34.0	NONE	PA	SPEERS	1967
						90.0	30.0	7.0		-						
MARTIN G	501747		195	13A	35	84.0	26.0	7.1	1020	-		31.0	NONE	PA	SPEERS	1965
						84.0	26.0	6.5		-						
ROSE G	279026		112	13A	35	68.0	22.2	7.4	770	-		30.0	NONE	PA	SPEERS	1973
						68.0	22.2	6.5		-						
SARAH S	569757		198	13A	36	78.2	26.0	7.1	1130	-		31.0	NONE	PA	BELLE VERNON	1975
						78.2	26.0	6.5		-						
SHANNOPIN	261553		206	13A	36	101.1	26.5	6.5	1066	-		28.5	NONE	PA	PITTSBURGH	1951
						108.8	27.0	6.5		-						
TITAN	265429		202	13A	36	103.7	27.0	6.5	1400	-		27.6	NONE	PA	PITTSBURGH	1953
						116.8	27.5	6.5		-						
VULCAN	265184		202	13A	36	103.7	27.0	6.5	1400	-		27.6	NONE	PA	PITTSBURGH	1953
						116.8	27.5	6.5		-						
ABC 255	------		425	14A	60	175.1	26.1	9.0	-	9300		10.7	NONE	PA	BELLE VERNON	1972
						175.1	26.1	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. REG. OVER-ALL	DRAFT MLD. REG. LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC / AO / EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) PON RIVER TOWING, INC. (CONTINUED)															
ABC	256	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	257	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	258	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	259	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	260	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	261	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	262	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	263	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	264	-------	425	14A6C1	175.11	26.11	9.01	-		9301		10.7	NONE	IPA	BELLE VERNON	1972
ABC	265	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1976
ABC	266	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1976
ABC	267	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1977
ABC	268	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1978
ABC	269	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1979
ABC	270	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1979
ABC	271	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1979
ABC	272	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1979
ABC	273	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1979
ABC	274	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	275	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	276	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	277	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	278	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	279	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1980
ABC	280	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1981
ABC	281	-------	425	14A6C1	175.01	26.01	9.01	-		9301		11.0	NONE	IPA	BELLE VERNON	1981
JBL	103	-------	328	14A6C1	175.01	26.01	9.01	-		9001		11.0	NONE	IPA	PITTSBURGH	1950
JBL	104	-------	450	14A6C1	175.01	26.01	1.51	-		10001		11.0	NONE	IPA	PITTSBURGH	1957
JBL	105	-------	328	14A6C1	175.01	26.01	1.41	-		9001		11.0	NONE	IPA	PITTSBURGH	1950
JBL	441	261754	527	14A6C1	175.11	26.11	9.01	-		9951		13.0	NONE	IPA	PITTSBURGH	1951
JBL	1306	276831	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1937
JBL	1308	276833	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1937
JBL	1312	276837	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1937
JBL	1314	276839	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1937
JBL	1315	276840	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1316	276841	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1317	276842	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1318	276843	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1319	276844	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1320	276845	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1321	276846	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1322	276847	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1323	276848	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1324	278130	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1328	278133	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1330	278135	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1337	278138	309	14A6C1	175.01	26.01	8.01	-		8501		12.0	NONE	IPA	PITTSBURGH	1946
JBL	1339	278140	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1336	278141	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1337	278142	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1339	278144	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1341	278146	309	14A6C1	175.01	26.01	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1946
JBL	1343	278148	426	14A6C1	175.11	26.11	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1947
JBL	1344	279149	426	14A6C1	175.11	26.11	8.01	-		8501		11.3	NONE	IPA	PITTSBURGH	1947

ENG& DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS- TER	NET TONNAGE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH MLD. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT EB LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC LINE-1 LINE-2	VESSEL BASE AO LINE-1 LINE-2	VESSEL TD SEE PAGE IV	YEAR BUILT OR REBUILT
	(21) PON RIVER TOWING, INC. (CONTINUED)																
J&L	1345		278150		424&4&401	175.1	26.1	8.0	-		350	11.3	NONE	PA	PITTSBURGH		1947
J&L	1347		278152		424&4&401	175.1	26.1	8.0	-		350	11.3	NONE	PA	PITTSBURGH		1947
J&L	1348		278153		424&4&401	175.1	26.1	8.0	-		350	11.3	NONE	PA	PITTSBURGH		1947
J&L	1349		278154		424&4&401	175.1	26.1	8.0	-		350	11.3	NONE	PA	PITTSBURGH		1947
J&L	1350		278155		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1351		278156		424&4&401	175.1	26.1	8.0	-		950	11.3	NONE	PA	PITTSBURGH		1947
J&L	1355		278160		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1356		278161		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1357		278162		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1358		278163		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1359		278164		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1362		278167		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1947
J&L	1363		278168		424&4&401	175.1	26.1	8.0	-		950	11.3	NONE	PA	PITTSBURGH		1947
J&L	1365		278170		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1367		278172		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1368		278173		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1369		278174		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1370		278175		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1371		278176		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1372		278177		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1374		278179		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1376		278181		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1377		278182		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1378		278183		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1379		278184		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1380		278185		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1382		278187		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1384		278189		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1385		278190		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1386		278191		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1387		278192		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1388		278193		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1389		278194		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1390		278195		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1392		278197		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1393		278198		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1394		278199		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1395		278200		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1396		278201		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1398		278203		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1399		278204		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1401		278206		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1402		278207		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1403		278208		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1404		278209		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1406		278211		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1409		278214		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1412		278217		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1414		278219		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1416		278221		424&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1948
J&L	1422		278227		309&4&401	175.0	26.0	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1423		278228		309&4&401	175.0	26.0	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1426		278229		309&4&401	175.0	26.0	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1949
J&L	1426		277388		619&4&401	175.1	26.1	8.0	-		850	11.3	NONE	PA	PITTSBURGH		1952

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	HULL CODE	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVERALL	DRAFT LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AS OF LINE-1	VESSEL IS OPERATING AS OF LINE-2	YEAR BUILT OR REBUILT
	(21) RON RIVER TOWING, INC. (CONTINUED)																			
		J&L 1431	277570	419	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1958
		J&L 1432	277571	419	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1958
		J&L 1436	277575	419	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1958
		J&L 1439	280824	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		J&L 1441	280826	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		J&L 1442	280827	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		J&L 1443	280828	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		J&L 1444	280829	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		J&L 1445	280830	424	4A40	175.1	175.1	26.1	26.1	8.0 - 1.3			850		11.3	NONE		PA PITTSBURGH		1960
		NO 1265	284917	420	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			900		10.7	NONE		PA PITTSBURGH		1961
		NO 1269	280734	420	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			900		10.7	NONE		PA PITTSBURGH		1961
		NO 1272	280737	420	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			900		10.7	NONE		PA PITTSBURGH		1961
		NO 1277	284922	416	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			900		10.7	NONE		PA PITTSBURGH		1961
		NO 1280	286363	416	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			900		10.7	NONE		PA PITTSBURGH		1961
		NO 1282	286365	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1961
		NO 1283	286366	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1961
		NO 1288	286763	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1961
		NO 1295	287370	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1297	287372	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1298	287373	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1301	289522	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1302	289523	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1303	289524	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1306	289527	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1308	289529	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1311	289719	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1313	289721	422	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1962
		NO 1314	291012	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1318	291150	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1320	292059	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1323	292062	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1325	292511	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1326	292512	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1328	292514	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1963
		NO 1341	501244	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1342	501245	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1343	501246	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1344	501247	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1346	501249	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1348	501251	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1965
		NO 1365	506030	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1370	506C35	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1373	509047	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1375	509049	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1376	509C50	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1377	509051	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1379	509053	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1380	509054	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1382	509056	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1967
		NO 1398	511932	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1968
		NO 1400	511934	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1968
		NO 1401	511935	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1968
		NO 1402	511936	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.5			930		10.7	NONE		PA PITTSBURGH		1968
		NO 1437	518712	428	4A40	175.1	175.1	26.1	26.1	9.0 - 1.3			930		10.7	NONE		PA PITTSBURGH		1969

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE LENGTH REG. OVER-ALL	DIMENSIONS (FEET) DEPTH REG. LOAD ED OVER-ALL	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L OPERATING VTCC LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(21) RON RIVER TOWING, INC. (CONTINUED)											
	NO 1439	519401	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1440	519402	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1443	522843	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1445	522845	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1446	522846	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1447	522847	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1969
				175.1	26.1	1.3		-				
	NO 1450	591330	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1451	591331	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1452	591332	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1453	591333	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1454	591334	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1455	591335	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1456	591336	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1457	591337	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1458	591338	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1459	591339	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1460	591340	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1461	591341	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1462	591342	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1463	591343	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1464	591344	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1465	591345	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1466	591346	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1467	591347	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1468	591348	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1469	591349	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1470	591350	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1471	591351	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1472	591352	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1473	591353	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1474	591354	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1475	591355	430	14A40 195.0	26.0	9.5	-	1150	13.0	NONE	PA PITTSBURGH	1978
				195.0	26.0	2.0		-				
	NO 1477	528057	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1478	528058	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1479	528059	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1480	528060	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1481	528061	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1482	528062	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1483	529343	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1485	529345	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1486	529346	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1487	529347	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1970
				175.1	26.1	1.5		-				
	NO 1498	529348	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1971
				175.1	26.1	1.5		-				
	NO 1499	529349	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1971
				175.1	26.1	1.5		-				
	NO 1500	529350	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1971
				175.1	26.1	1.5		-				
	NO 1563	542952	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1564	542953	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1566	542955	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1567	542956	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1568	542957	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1569	542958	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1570	542959	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1571	542960	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				
	NO 1572	542961	428	14A40 175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1972
				175.1	26.1	1.5		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO TD FE BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) KON RIVER TOWING, INC. (CONTINUED)													
NO 1579		544863		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1973
						175.1	26.1	1.5		-				
NO 1580		544864		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1973
						175.1	26.1	1.5		-				
NO 1581		544865		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1973
						175.1	26.1	1.5		-				
NO 1582		544866		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1973
						175.1	26.1	1.5		-				
NO 1583		554702		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1584		554703		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1585		554704		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1586		554705		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1587		554706		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1588		554707		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1589		554708		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1590		554709		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1591		554710		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1592		554711		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1593		554712		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1594		554713		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1595		554714		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1596		554715		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1597		554716		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1974
						175.1	26.1	1.5		-				
NO 1617		-------		429I4A47I		-	-	9.0	-	1020	-	NONE	PA BELLE VERNON	1987
						175.1	26.1	1.5		-				
NO 1670		570085		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1671		570086		429I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1672		570087		423I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1673		570088		429I4A4CI		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1674		570089		426I4A4CI		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1675		570090		423I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1676		570091		425I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1677		570092		426I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1678		570093		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1679		570094		426I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1680		570095		429I4A4CI		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1681		570096		426I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1682		570097		429I4A4CI		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1683		570098		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1684		570099		428I4A40I		175.1	26.1	9.0	-	930	10.7	NONE	PA PITTSBURGH	1976
						175.1	26.1	1.5		-				
NO 1686		579883		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1687		579884		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1688		579885		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1689		579886		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1690		579887		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1691		579888		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1692		579889		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1693		579890		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1694		579891		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1695		579892		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1696		579893		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1697		579894		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1699		579896		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1728		588138		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1729		588139		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1730		588190		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1731		588191		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1732		588192		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				
NO 1734		588194		429I4A40I		175.1	26.1	9.0	-	1020	10.7	NONE	PA PITTSBURGH	1977
						175.1	26.1	1.5		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS DEPTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTCC	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(21) PON RIVER TOWING, INC. (CONTINUED)														
		NO 1735	588195		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1977
						175.1	26.1	1.5		-						
		NO 1736	588196		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1977
						175.1	26.1	1.5		-						
		NO 1737	588197		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1738	588198		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1740	588200		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1741	588201		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1979
						175.1	26.1	1.5		-						
		NO 1742	588202		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1979
						175.1	26.1	1.5		-						
		NO 1743	588203		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1744	588204		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1745	588205		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1746	588206		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1747	588207		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	PITTSBURGH	1978
						175.1	26.1	1.5		-						
		NO 1800	617097		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1801	617098		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1802	617099		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1803	617100		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1804	617101		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1805	617102		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1806	617103		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1807	617104		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1808	617105		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1809	617106		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1980
						175.1	26.1	1.5		-						
		NO 1810	635793		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1811	635794		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1812	635795		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1813	635796		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1814	635797		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1815	635798		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1816	635799		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1817	635800		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1818	635801		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1819	635802		429[4A40]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	SPEERS	1981
						175.1	26.1	1.5		-						
		NO 1900	680306		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1901	680307		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1902	680308		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1903	680309		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1904	680311		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1905	680312		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1906	680313		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1907	680314		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1908	680315		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1909	680316		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1910	680317		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1911	680318		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1912	680319		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1913	680320		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1914	680321		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1915	680322		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1916	680323		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1918	680325		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1919	680326		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1920	680327		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1921	680328		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						
		NO 1922	680329		429[4A47]	175.1	26.1	9.0	-	1020		10.7	NONE	PA	BELLE VERNON	1985
						175.1	26.1	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI AOI EEI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) NOH RIVER TOWING, INC. (CONTINUED)															
	NO 1923	680330	429	4A47	175.1	26.1	9.0	-		1820		18.7	NONE	PA	BELLE VERNON	1985
					175.1	26.1	1.5			-						
	NO 1924	680331	429	4A47	175.1	26.1	9.0	-		1820		18.7	NONE	PA	BELLE VERNON	1985
					175.1	26.1	1.5			-						
	OIL 9	274913	835	5A71	199.0	45.0	9.5	-		1924		14.0	DIESEL PUMP	PA	SPEERS	1960
					225.0	45.0	1.5			-						
	OIL 10	274940	835	5A71	199.0	45.0	9.5	-		1924		14.0	DIESEL PUMP	PA	SPEERS	1960
					225.0	45.0	1.5			-						
	ORT 15	541305	782	5A71	155.1	52.1	10.0	-		1650		15.6	DIESEL PUMP	PA	SPEERS	1972
					155.1	52.1	1.6			-						
	ORT 16	541306	544	5A71	100.1	52.1	10.0	-		1150		15.3	DIESEL PUMP	PA	SPEERS	1972
					100.1	52.1	1.6			-						
	ORT 17	541307	544	5A71	100.1	52.1	10.0	-		1150		15.3	DIESEL PUMP	PA	SPEERS	1972
					100.1	52.1	1.6			-						
	ORT 18	541308	782	5A71	155.1	52.1	10.0	-		1650		15.8	DIESEL PUMP	PA	SPEERS	1972
					155.1	52.1	1.6			-						
	ORT 58	295997	822	5A71	195.0	35.0	9.0	-		1622		17.0	NONE	PA	PITTSBURGH	1964
					195.0	35.0	2.0			-						
	ORT 59	296859	822	5A71	195.0	35.3	9.0	-		1622		17.0	NONE	PA	PITTSBURGH	1964
					195.0	35.0	2.0			-						
	(11) NOMAD SYSTEMS, INC.															
	MISS JENNIFER	531761	65	3A36	59.2	22.1	7.0	1200		-		32.0	NONE	VA	NORFOLK HARBOR	1971
					65.0	22.1	7.0			-						
	(32) NONICA LEE TOWING CO., INC.															
	NONICA LEE I	278292	24	3A36	49.2	15.2	6.6	300		-		27.0	NONE	LA	NEW ORLEANS	1979
					51.2	16.0	5.0			-						
	(31) NONIE, W. H.															
	NH 1379	279682	851	4A45	195.0	35.0	9.0	-		1405		18.2	NONE	MS	GREENVILLE	1959
					195.0	35.0	1.9			-						
	NH 1479	630557	946	4A45	200.0	35.0	9.0	-		1677		17.0	NONE	MS	GREENVILLE	1980
					200.0	35.0	1.5			-						
	(21) MONONGAHELA POWER COMPANY															
	PLEASANTS K	615693	44	3A36	51.5	20.0	7.0	680		-		23.0	NONE	WV	PLEASANTS POWER STA	1979
					51.5	20.0	7.0			-						
	REDDY K	506353	19	3A36	38.0	18.0	5.2	360		-		31.0	NONE	WV	FORT MAR-TIN	1966
					39.0	18.0	5.2			-						
	(73) MONSANTO CO.															
	M 30	299826	822	5A70	195.0	35.0	9.0	-		1400		17.0	PUMP, HEATING COILS	TX	CHOCOLATE BAYOU	1965
					195.0	35.0	2.0			-						
	(29) MONSANTO COMPANY															
	LONG JOHN	505065	24	3A35	39.4	15.1	4.0	330		-		17.0	NONE	AL	DECATUR	1966
					45.0	15.1	4.0			-						
	M 27	519350	601	5A71	200.0	35.0	9.0	-		1727		21.0	ELECTRIC PUMPS	IL	SAUGET	1969
					200.0	35.0	2.0			-						
	M 29	279773	1175	5A70	210.0	44.0	9.0	-		1000		14.5	PUMP & PRESSURE SAFETY EQUIPMENT	FL	PENSACOLA	1958
					210.0	44.0	4.0			-						
	(C3) MONTAUK OIL TRANSPORTATION CORP.															
	CIBRO ALBANY	568553	791	5A70	376.0	78.0	29.9	-		19720		40.0	NONE	NY	NEW YORK	1975
					376.0	78.0	5.0			-						
	CIBRO NORFOLK	617547	815	5A70	400.0	78.0	29.2	-		21400		61.0	NONE	NY	NEW YORK	1980
					400.0	78.0	4.0			-						
	CIBRO PHILADELPHIA	597477	984	5A70	425.0	74.6	33.9	-		24265		56.0	NONE	NY	NEW YORK	1978
					425.0	74.6	5.0			-						
	CIBRO SAVANNAH	624472	815	5A70	400.0	78.0	28.2	-		21400		61.0	NONE	NY	NEW YORK	1980
					400.0	79.0	4.0			-						
	(32) MONTCO, INC.															
	JOSEPH J ORGERON	587053	133	1A02	155.6	38.0	12.5	2240		5491		42.0	NONE	LA	BELLE PASS	1977
					166.0	38.0	8.0			-						
	JUAN J ORGERON	574106	116	1A02	160.5	36.0	10.5	2240		4801		63.0	NONE	LA	VENICE	1976
					165.0	36.0	5.0			161						
	LILLIA K ORGERON	576262	157	1A02	177.0	38.0	12.0	2620		2571		42.0	NONE	LA	BELLE PASS	1976
					180.0	38.0	7.0			-						
	MYRTLE C ORGERON	569993	127	1A02	176.0	38.0	14.0	2650		3221		42.0	NONE	LA	BELLE PASS	1975
					190.0	38.0	9.5			-						
	TILLMAN	644243	77	1A03	-	-	5.0	1200		211		-				1980
	ROSELLA	618064	77	6A99	-	-	4.5	350		20		-				1979
					60.0	30.0	5.0			-						
	(32) MONTEIRO, JOHN CONT.															
	MIKE	538522	17	3A36	34.4	16.0	5.6	400		-		30.0	NONE	LA	HOUMA	1971
					--	--	5.0			-						
	(22) MONZ, VIC															
	BRAVO 1136	-------	164	4A47	115.0	28.0	7.0	-		4501		11.5	NONE	OH	CLEVELAND	1939
					115.0	28.0	2.0			-						
	(95) MOODY BROS. OF JACKSONVILLE, INC.															
	LYNN	507861	111	1A01	38.0	12.1	5.6	350		241		-	NONE	FL	GREEN COVE SPRINGS	1967
					38.0	12.1	4.5			91						
	AMERICAN	647390	124	3A36	61.0	26.0	9.0	1100		-		43.0	NONE	FL	GREEN COVE SPRINGS	1982
					61.0	26.0	1.5			-						
	ANNE P. GUIDRY	639213	64	3A36	61.0	24.0	7.9	1000		-		28.0	NONE	FL	GREEN COVE SPRINGS	1981
					65.3	24.6	6.9			-						
	CARRYALL II	287102	19	3A36	51.9	14.0	4.6	330		-		9.0	NONE	FL	TAMPA	1946
					51.9	14.0	3.6			-						
	CHARLOTTE	270560	7	3A36	54.0	15.0	8.0	-		-		12.0	NONE	FL	GREEN COVE SPRINGS	1952
					54.0	15.3	5.5			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING ADD LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(15) MOODY BROS. OF JACKSONVILLE, INC. (CONTINUED)													
		COTTON STATE	261427	16	3A36	38.0	12.0	6.0	165	-	9.0	NONE	FL GREEN COVE SPRINGS	1955
						38.0	12.0	5.0		-				
		DUNAR POWER	632921	72	3A36	61.3	24.0	8.0	1000	-	18.0	NONE	FL GREEN COVE SPRINGS	1981
						61.3	24.0	6.5		-				
		GREEN COVE	597280	44	3A36	60.3	22.0	7.0	1050	-	23.0	NONE	FL GREEN COVE SPRINGS	1977
						60.3	22.0	7.0		-				
		GULF DIAMOND	573037		3A36	63.7	23.9	10.6	1400	-	28.0	NONE	FL GREEN COVE SPRINGS	1976
						63.7	23.9	7.6		-				
		JACKSONVILLE	533253	64	3A36	59.3	22.1	7.0	1000	-	29.0	NONE	FL GREEN COVE SPRINGS	1971
						59.3	22.1	7.0		-				
		LOU ANN GUIDRY	629985	109	3A36	57.8	24.0	8.0	1000	-	18.0	NONE	FL GREEN COVE SPRINGS	1980
						57.8	24.0	6.6		-				
		MALINDA M	269016	31	3A36	46.9	6.0	4.0	300	-	9.0	NONE	FL GREEN COVE SPRINGS	1954
						46.9	6.0	3.0		-				
		MAR 10	630319	96	3A36	94.4	26.0	10.6	1400	-	24.0	NONE	FL GREEN COVE SPRINGS	1982
						94.4	26.0	6.6		-				
		MARY 6	276615	17	3A35	46.0	15.5	4.5	335	-	9.0	NONE	FL GREEN COVE SPRINGS	1958
						46.0	15.5	4.5		-				
		MISS JOAN	637713	129	3A36	60.0	24.0	8.0	1000	-	24.0	NONE	FL GREEN COVE SPRINGS	1981
						60.0	24.0	6.0		-				
		MISS VICKIE	506021	11	3A36	45.5	12.5	6.5	350	-	18.0	NONE	FL GREEN COVE SPRINGS	1968
						45.5	12.5	5.5		-				
		MOBRO II	521822	17	3A36	43.5	15.0	6.0	410	-	16.0	NONE	FL GREEN COVE SPRINGS	1979
						43.6	15.0	4.6		-				
		NVW 81	557133	32	3A36	54.5	14.0	6.8	300	-	9.0	NONE	FL GREEN COVE SPRINGS	1968
						54.5	14.0	3.6		-				
		ORANGEDALE	617693	23	3A36	40.0	14.0	5.6	500	-	18.0	NONE	FL GREEN COVE SPRINGS	1979
						40.0	14.0	4.0		-				
		RFD ANGUS	523102	50	3A36	46.8	18.0	5.5	300	-	28.0	NONE	FL GREEN COVE SPRINGS	1969
						50.0	18.0	5.0		-				
		RHONDA N	630988	80	3A36	50.0	20.0	7.6	500	-	11.0	NONE	FL GREEN COVE SPRINGS	1981
						50.0	20.0	6.0		-				
		RINGPOWER	290980	12	3A36	43.5	15.0	6.0	300	-	14.0	NONE	FL GREEN COVE SPRINGS	1979
						43.6	15.0	4.6		-				
		RITA C	631870	80	3A36	50.0	16.0	7.6	500	-	11.0	NONE	FL GREEN COVE SPRINGS	1981
						50.0	16.0	6.0		-				
		SUSSEX	528724	93	3A36	59.5	23.0	6.0	600	-	28.0	NONE	FL GREEN COVE SPRINGS	1970
						59.5	23.0	5.5		-				
		TIBURON	275791	41	3A36	62.0	22.0	8.6	1500	-	32.0	NONE	FL GREEN COVE SPRINGS	1955
						62.0	22.0	7.0		-				
		W P SCOTT	669244	37	3A36	40.0	20.0	5.5	600	-	34.0	NONE	FL GREEN COVE SPRINGS	1982
						40.0	20.0	4.0		-				
		YAGO CITY	504524	100	3A36	65.0	24.0	10.6	1200	-	28.0	NONE	FL GREEN COVE SPRINGS	1966
						65.0	24.0	8.6		-				
		BBM 105295	504012	67	4A46	119.1	50.1	8.5	-	12051	17.0	NONE	FL JACKSONVILLE	1966
						119.1	50.1	1.0		-				
		BB 11	------	30	4A43	110.0	30.0	6.5	-	750	8.5	NONE	FL GREEN COVE SPRINGS	1955
						110.0	30.0	1.0		-				
		JASON 110	600829	18	5A43	110.0	30.0	6.6	-	--	7.0	NONE	FL GREEN COVE SPRINGS	1978
						110.0	30.0	2.0		-				
		JASON 122	601390	21	4A43	120.1	30.1	6.6	-	--	7.0	NONE	FL GREEN COVE SPRINGS	1978
						120.1	30.1	2.0		-				
		JASON 124	617285	20	4A43	120.1	30.1	6.6	-	--	7.0	NONE	FL GREEN COVE SPRINGS	1979
						120.1	30.1	2.0		-				
		KM 2	552370	38	4A46	135.0	40.0	7.6	-	700	9.0	NONE	FL GREEN COVE SPRINGS	1967
						135.0	40.0	1.5		-				
		KS 312	------	20	4A46	120.0	30.0	7.0	-	650	7.0	NONE		1962
						120.0	30.0	2.0		-				
		M 827	------	62	4A43	195.0	35.0	9.0	-	1400	10.0	NONE	FL GREEN COVE SPRINGS	1970
						195.0	35.0	1.0		-				
		M 829	------	62	4A43	195.0	35.0	9.0	-	1400	10.0	NONE	FL GREEN COVE SPRINGS	1970
						195.0	35.0	1.0		-				
		MOBRO 12	551664	34	4A46	120.0	45.0	6.7	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1973
						120.0	45.0	1.0		-				
		MOBRO 46	298133	14	4A46	100.0	24.5	6.4	-	50	7.0	NONE	FL GREEN COVE SPRINGS	1923
						100.0	24.5	1.0		-				
		MOBRO 61	557133	32	4A46	50.0	14.0	6.0	-	400	6.0	NONE	FL GREEN COVE SPRINGS	1960
						54.5	20.0	1.0		-				
		MOBRO 91	555004	34	4A46	120.0	45.0	7.0	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1973
						120.0	45.0	2.0		-				
		MOBRO 99	591692	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1978
						120.0	45.0	1.5		-				
		MOBRO 100	593442	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1978
						120.0	45.0	1.5		-				
		MOBRO 101	595561	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1978
						120.0	45.0	1.5		-				
		MOBRO 103	600194	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1978
						120.0	45.0	1.5		-				
		MOBRO 104	601320	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1978
						120.0	45.0	1.5		-				
		MOBRO 105	602282	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1979
						120.0	45.0	1.5		-				
		MOBRO 106	608919	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1979
						120.0	45.0	1.5		-				
		MOBRO 108	616525	32	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1979
						120.0	45.0	1.5		-				
		MOBRO 109	639671	34	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL TAMPA	1981
						120.0	45.0	1.5		-				
		MOBRO 111	647081	35	4A46	120.0	45.0	6.5	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1982
						120.0	45.0	1.5		-				
		MOBRO 119	699433	33	4A46	120.0	45.0	5.8	-	800	9.0	NONE	FL GREEN COVE SPRINGS	1986
						120.0	45.0	2.0		-				
		MOBRO 510	592149	21	4A46	120.0	30.0	6.6	-	500	7.0	NONE	FL TAMPA	1978
						120.0	30.0	1.5		-				
		MOBRO 561	584640	21	4A46	120.0	30.0	6.6	-	500	7.0	NONE	FL GREEN COVE SPRINGS	1977
						120.0	30.0	1.0		-				
		MOBRO 912	------	42	5A46	150.0	40.0	8.0	-	900	9.0	NONE	FL GREEN COVE SPRINGS	1970
						150.0	40.0	2.0		-				
		MOBRO 913	------	42	5A46	150.0	40.0	7.0	-	900	9.0	NONE	FL GREEN COVE SPRINGS	1970
						150.0	40.0	1.5		-				
		MOBRO 1072	252534	100	4A46	130.0	34.0	8.0	-	1000	11.0	NONE	FL GREEN COVE SPRINGS	1947
						130.0	34.0	2.0		-				
		MOBRO 1075	252995	100	4A46	130.0	34.0	8.0	-	1000	11.0	NONE	FL GREEN COVE SPRINGS	1947
						130.0	34.0	2.0		-				
		MOBRO 1207	642158	54	4A46	150.0	45.0	9.0	-	1200	11.0	NONE	FL GREEN COVE SPRINGS	1981
						150.0	45.0	2.0		-				
		MOBRO 1501	654006	56	4A46	160.0	50.0	9.0	-	1500	11.0	NONE	FL GREEN COVE SPRINGS	1983
						160.0	50.0	2.0		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT CLIGHT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI AOI IEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(15) MOBBY BROS. OF JACKSONVILLE, INC. (CONTINUED)															
MOBRO 1502		260697	408	4A461	165.0	36.0	9.0	-		1500		11.0	NONE	FL	GREEN COVE SPRINGS	1962
					165.0	36.0	2.0			-						
MOBRO 2300		667607	988	4A461	190.0	52.0	9.7	-		2300		15.0	NONE	FL	GREEN COVE SPRINGS	1984
					190.0	52.0	1.6			-						
MOBRO 2301		690286	398	4A461	190.0	52.0	9.7	-		2300		15.0	NONE	FL	GREEN COVE SPRINGS	1985
					190.0	52.0	1.6			-						
MOBRO 4000		532543	1868	4A461	240.0	72.0	12.0	-		4000		16.6	NONE	FL	GREEN COVE SPRINGS	1971
					240.0	72.0	2.0			-						
MOBRO 110ABS		644225	379	4A461	120.0	45.0	6.5	-		-		-				1981
					120.0	45.0	1.6			-						
MOBRO 112ABS		649028	339	4A461	120.0	45.0	6.5	-		800		9.0	NONE	FL	GREEN COVE SPRINGS	1982
					120.0	45.0	1.6			-						
MOBRO 847ABS		526886	340	4A461	120.0	40.0	7.6	-		800		9.0	NONE	FL	GREEN COVE SPRINGS	1970
					120.0	40.0	1.5			-						
MOBRO 1000APS		566784	472	4A461	150.0	45.0	7.4	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1975
					150.1	45.0	2.1			-						
MOBRO 1003ABS		603659	481	4A461	150.0	45.0	7.5	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1979
					150.0	45.0	2.0			-						
MOBRO 1004ABS		648877	472	4A461	150.0	40.0	7.5	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1982
					150.0	40.0	2.0			-						
MOBRO 1005ABS		667038	485	4A461	150.0	45.0	7.0	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1984
					150.0	45.0	1.0			-						
MOBRO 1006ABS		698459	485	4A461	150.0	45.0	7.0	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1984
					150.0	45.0	1.0			-						
MOBRO 1007ABS		694178	485	4A461	150.0	45.0	7.0	-		10000		10.0	NONE	FL	GREEN COVE SPRINGS	1984
					150.0	45.0	1.0			-						
MOBRO 1200ABS		572990	544	4A461	150.0	45.0	8.5	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1976
					150.2	45.1	1.6			-						
MOBRO 1203ABS		595102	564	4A461	150.0	45.0	8.9	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1978
					150.0	45.0	2.2			-						
MOBRO 1204ABS		634950	564	4A461	150.0	45.0	8.9	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1979
					150.0	45.0	2.1			-						
MOBRO 1205ABS		618365	552	4A461	150.0	45.0	8.0	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1980
					150.0	45.0	2.0			-						
MOBPO 1206ABS		626488	552	4A461	150.0	45.0	9.0	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1980
					150.0	45.0	2.1			-						
MOBPO 1209ABS		669699	556	4A461	150.0	45.0	9.0	-		12000		11.0	NONE	FL	GREEN COVE SPRINGS	1982
					150.0	45.0	2.0			-						
MOBRO 2000ABS		613897	953	4A461	190.0	52.0	10.9	-		20000		12.0	NONE	FL	GREEN COVE SPRINGS	1979
					180.0	52.0	1.5			-						
MOBRO 2001ABS		625266	923	4A461	180.0	52.0	10.0	-		20000		12.0	NONE	FL	GREEN COVE SPRINGS	1980
					180.0	52.0	2.0			-						
MOBPO 2003ABS		636829	933	4A461	180.0	52.0	10.0	-		20000		12.0	NONE	FL	GREEN COVE SPRINGS	1981
					180.0	52.0	2.0			-						
MOBPO 2005ABS		649243	939	4A461	180.0	52.0	9.0	-		20000		12.0	NONE	FL	GREEN COVE SPRINGS	1982
					180.0	52.0	2.0			-						
MOBRO 3001ABS		653106	1294	4A461	200.0	60.0	9.0	-		30000		62.0	175 TON CRANE	FL	GREEN COVE SPRINGS	1982
					200.0	60.0	2.0			-						
REED 1		------	175	3A43	100.0	30.0	6.5	-		350		7.0	NONE			1963
					100.0	30.0	1.5			-						
RR 708		619682	759	4A43	200.1	40.1	10.0	-		1879		11.0	NONE	FL	GREEN COVE SPRINGS	1980
					200.1	40.1	1.5			-						
RR 709		619683	759	4A43	200.1	40.1	10.0	-		1879		11.0	NONE	FL	GREEN COVE SPRINGS	1980
					200.1	40.1	1.5			-						
TRENT 120		600830	204	4A43	120.0	30.0	6.6	-		--		7.0	NONE	FL	GREEN COVE SPRINGS	1978
					120.0	30.0	2.0			-						
TRENT 121		601391	213	4A43	120.1	30.1	6.6	-		--		7.0	NONE	FL	GREEN COVE SPRINGS	1978
					120.1	30.1	2.0			-						
TRENT 123		612582	213	4A43	120.1	30.1	6.6	-		--		7.0	NONE	FL	GREEN COVE SPRINGS	1979
					120.1	30.1	2.0			-						
TRENT 125		616916	213	4A43	120.1	30.1	6.6	-		--		7.0	NONE	FL	GREEN COVE SPRINGS	1979
					120.1	30.1	2.0			-						
TS 503		646386	202	4A43	120.0	30.0	6.0	-		2111		5.1	NONE	FL	GREEN COVE SPRINGS	1982
					120.0	30.0	1.5			-						
BKM 1051		504012	671	5A71	119.0	50.0	7.0	-		1000		12.0	NONE	FL	GREEN COVE SPRINGS	1966
					119.3	50.0	2.0			-						
	(32) MOONRAID MARINE, INC.															
GMS I		641322	200	4A43	120.1	30.1	5.0	-		400		10.0	NONE	LA	PATTERSON	1981
					120.1	30.1	2.0			-						
	(30) MOORE, JAMES R. INS. AGENCY															
CHEM 73		297267	833	5A71	195.0	35.0	9.0	-		1622		18.0	NONE	TN	MEMPHIS	1966
					195.0	35.0	1.5			-						
	(29) MOORE, OKIE SALVAGE															
CAPTAIN VAL		298367	37	3A36	48.0	20.0	5.8	750	-			32.1	NONE	MO	ST. LOUIS	1965
					48.0	20.0	5.8									
DOROTHY JUNE		262362	267	3A36	119.0	45.0	8.0	3800	-			52.0	NONE	MO	ST. LOUIS	1951
					119.0	45.0	8.0									
EAST WIND		260183	61	3A36	60.3	17.1	7.5	400	-			28.0	NONE	MO	ST. LOUIS	1960
					60.3	17.1	7.6									
LOR-RAR		279288	58	3A36	55.1	20.0	7.2	600	-			38.2	NONE	MO	ST. LOUIS	1959
					61.0	20.0	7.2									
STEPHEN FOSTER		255920	193	3A36	96.1	28.1	9.9	1800	-			38.5	NONE	MO	ST. LOUIS	1948
					105.0	28.1	9.9									
	(01) MORAN TOWING & TRANSPORTATION CO., INC.-SEABOARD SHIPPING COMPANY, DIV. OF MORAN															
ALICE MORAN		557205	188	3A36	126.0	34.0	17.0	4700	-			35.0	NONE	NY	NEW YORK	1975
					126.0	34.0	16.0									
AMY MORAN		546569	186	3P36	95.6	31.0	14.3	3300	-			63.0	NONE	NY	NEW YORK	1973
					107.0	31.0	12.6									
CLAIRE MORAN		240098	169	3A36	107.0	25.0	13.6	1750	-			46.0	NONE	NY	NEW YORK	1940
					113.0	25.0	12.0									
CYNTHIA MORAN		273285	162	3A36	100.3	27.0	14.0	1750	-			33.0	NONE	NY	NEW YORK	1957
					106.0	27.0	12.5									
DIANA L. MORGAN		272367	162	3A36	100.3	27.0	14.0	1750	-			33.0	NONE	NY	NEW YORK	1956
					106.0	27.0	12.5									
DORIS MORAN		648858	193	3A36	--	--	15.6	5000	-			49.0	NONE	NY	NEW YORK	1982
					126.0	34.0	11.6									
DOROTHY MORAN		587370	101	3A36	99.1	32.0	14.0	3300	-			33.0	NONE	NY	NEW YORK	1977
					107.6	34.8	12.0									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS & DRAFT: LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY: CARGO	CAPACITY: PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOT EEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(01) MORAN TOWING & TRANSPORTATION CO., INC.-SEABOARD SHIPPING COMPANY, DIV. OF MORAN (CONTINUED)															
	ELIZABETH MORAN	509916	121	3A36	102.0	28.5	16.5	4290		-		52.0	NONE		NY NEW YORK	1967
					110.0	28.5	13.0			-						
	ESTHER MORAN	292910	107	3A36	112.1	31.6	17.0	6325		-		33.0	NONE		NY NEW YORK	1963
					120.0	31.6	14.0			-						
	EUGENE F. MORAN	262344	149	3A36	99.6	27.1	13.9	1750		-		46.3	NONE		NY NEW YORK	1951
					106.0	27.9	12.3			-						
	GEORGIA MORAN	257969	151	3A36	99.5	27.1	13.8	1750		-		49.2	NONE		NY NEW YORK	1949
					106.0	28.6	12.3			-						
	HARRIET MORAN	588553	171	3A36	99.9	29.0	15.3	2150		-		45.0	NONE		NY NEW YORK	1978
					99.9	29.0	14.6			-						
	HEIDE MORAN	568743	184	3A36	118.2	34.0	15.9	4300		-		49.0	NONE		TX PORT ARTHUR	1975
					126.0	34.0	13.0			-						
	JUDY MORAN	545094	187	3A36	98.6	31.0	14.3	3300		-		48.0	NONE		NY NEW YORK	1972
					107.0	31.0	12.6			-						
	M. MORAN	286655	107	3A36	112.1	31.6	17.0	6325		-		33.0	NONE		NY NEW YORK	1961
					120.0	31.6	14.3			-						
	MARGARET MORAN	612922	101	3A36	99.1	32.0	14.0	3300		-		33.0	NONE		NY NEW YORK	1979
					107.6	34.8	12.0			-						
	MARGOT MORAN	276023	96	3A36	84.3	24.0	14.0	1280		-		15.0	NONE		NY NEW YORK	1958
					90.4	24.7	9.5			-						
	MARION MORAN	649207	193	3F36	--	--	16.3	5000		-		49.0	NONE		NY NEW YORK	1982
					126.0	34.0	16.3			-						
	MAUREEN MORAN	501905	25	3A36	99.8	29.1	13.6	2150		-		60.0	NONE		NY NEW YORK	1965
					105.0	29.1	12.0			-						
	MIRIAM MORAN	613894	101	3A36	99.1	32.0	14.0	3300		-		33.0	NONE		NY NEW YORK	1979
					107.6	34.8	12.0			-						
	MOIRA MORAN	501538	25	3A36	99.8	29.0	13.6	2150		-		60.0	NONE		NY NEW YORK	1965
					99.8	29.0	12.0			-						
	NANCY MORAN	277581	155	3A36	95.0	25.8	13.6	1600		-		44.7	NONE		NY NEW YORK	1958
					100.3	25.8	12.0			-						
	PATRICIA	239380	196	3A36	100.0	29.0	14.0	3500		-		48.0	NONE		NY NEW YORK	1963
					108.0	29.0	12.3			-						
	SHEILA MORAN	569710	200	3A36	118.2	34.0	15.9	4300		-		49.0	NONE		NY NEW YORK	1975
					126.0	34.0	13.0			-						
	(01) MORAN TOWING OF MAINE, INC.															
	KERRY MORAN	290772	197	3A36	100.9	29.0	15.6	3500		-		39.0	NONE		ME PORTLAND	1963
					108.0	29.2	13.6			-						
	(09) MORAN TOWING OF MARYLAND, INC.															
	CAPE CHARLES	546311	197	3A36	98.7	31.0	15.5	3300		-		50.0	NONE		MD BALTIMORE	1972
					107.0	31.0	13.0			-						
	CAPE ROMAIN	611686	101	3A36	99.2	34.0	13.7	3300		-		50.0	NONE		MD BALTIMORE	1979
					107.6	34.8	12.3			-						
	FELLS POINT	272889	180	3A36	99.5	27.0	14.0	2400		-		38.0	NONE		MD BALTIMORE	1956
					105.0	27.0	14.0			-						
	GRACE MORAN	508659	191	3A36	93.0	28.0	15.0	3165		-		47.0	NONE		MD BALTIMORE	1967
					107.0	29.0	15.0			-						
	HAWKINS POINT	263352	161	3A36	100.0	27.0	14.0	1750		-		44.3	NONE		MD BALTIMORE	1952
					104.0	27.4	12.0			-						
	KINGS POINT	272861	180	3A36	99.5	27.0	14.0	2400		-		38.0	NONE		MD BALTIMORE	1956
					105.0	27.0	14.0			-						
	(07) MORAN TOWING OF PENNSYLVANIA, INC.															
	CAPE MAY	546570	187	3A36	107.0	31.0	15.0	3300		-		53.0	NONE		PA PHILADELPHIA	1973
					107.0	31.0	13.0			-					PHIA	
	CAROLYN	235654	139	3A36	86.7	24.0	13.0	1900		-		48.0	NONE		PA PHILADELPHIA	1936
					95.0	24.0	10.0			-					PHIA	
	M. C. JEFFERSON	235788	179	3A36	58.7	24.0	13.0	1800		-		48.0	NONE		PA PHILADELPHIA	1959
					95.0	24.0	10.0			-					PHIA	
	REEDY POINT	276333	109	3A36	96.8	26.0	14.0	2400		-		46.0	NONE		PA PHILADELPHIA	1958
					97.5	26.0	12.0			-					PHIA	
	SEWELLS POINT	581156	161	3A36	98.5	29.0	16.5	2360		-		37.0	NONE		PA PHILADELPHIA	1977
					98.5	29.0	9.0			-					PHIA	
	WAGNERS POINT	240611	167	3A36	97.2	27.1	13.3	1750		-		44.0	NONE		PA PHILADELPHIA	1965
					103.0	27.1	11.4			-					PHIA	
	(33) MORAN TOWING OF TEXAS, INC.															
	JOAN MORAN	569388	199	3A36	106.0	31.0	17.0	4700		-		35.0	NONE		TX PORT ARTHUR	1977
					106.0	31.0	16.0			-						
	FLORIDA	623034	784	15A71	400.0	78.0	26.0	-	2062	28		30.0	13 DIESEL PUMPS		TX PORT ARTHUR	1980
					400.0	78.0	6.0		-							
	NEW YORK	526266	161	87 15A71	508.0	89.6	36.0	-	3262	5		60.0	13 DIESEL PUMPS		TX PORT ARTHUR	1969
					508.0	89.6	6.0		-							
	TEXAS	-------	784	15A71	400.0	78.0	26.0	-	2062	6		30.0	13 DIESEL PUMPS		TX PORT ARTHUR	1980
					400.0	78.0	6.0		-							
	(33) MORAN TOWING OF TEXAS, INC.															
	E. M. BLACK	235630	71	3A36	88.3	22.0	10.6	1800		-		31.5	NONE		TX PORT ARTHUR	1936
					92.0	23.0	8.7			-						
	HELEN MORAN	299319	201	3A36	101.1	28.6	15.0	3500		-		35.0	NONE		TX PORT ARTHUR	1965
					108.0	28.6	13.3			-						
	MARY MORAN	586194	101	3A36	99.1	32.0	15.9	3300		-		32.0	NONE		TX PORT ARTHUR	1977
					105.0	34.3	13.6			-						
	STELLA II	259961	63	3A36	88.3	22.0	10.6	1800		-		32.0	NONE		TX PORT ARTHUR	1967
					92.0	23.0	10.0			-						
	(11) MORAN TOWING OF VIRGINIA, INC.															
	CAPE ANN	579588	199	3A36	114.0	32.0	14.0	4290		-		58.0	NONE		VA NORFOLK	1967
					114.0	32.0	14.0			-						
	CAPE COD	509126	121	3A36	102.0	28.5	16.5	4290		-		52.0	NONE		VA NORFOLK	1976
					110.0	28.5	13.0			-						
	CAPE HATTERAS	507813	198	3A36	102.0	28.6	16.5	4290		-		52.0	NONE		VA NORFOLK	1967
					110.0	28.6	13.6			-						
	CAPE HENLOPEN	545501	187	3A36	98.6	31.0	15.6	3300		-		50.0	NONE		VA NORFOLK	1972
					107.2	31.0	12.6			-						
	CAPE HENRY	299319	201	3A36	101.0	28.6	15.0	4290		-		52.0	NONE		VA NORFOLK	1967
					110.0	28.6	13.6			-						
	CAVALIER	260416	119	3A36	97.2	27.0	14.5	2360		-		35.0	NONE		VA NORFOLK	1954
					106.0	27.0	11.0			-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SEC/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED	DRAFT/ LIGHT	HORSE-POWER	CAPACITY/ CARGO	CAPACITY/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING OUT OF BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(91) MORAN TOWING OF VIRGINIA, INC. (CONTINUED)														
CEDAR POINT	258519	151	3A36	99.5 / 106.0	27.1 / 28.6	13.8 / 11.3	1750	-	-	48.6	NONE	VA	NORFOLK	1949
DRUM POINT	513005	175	3A36	99.8 / 99.8	27.0 / 27.0	15.5 / 13.6	2360	-	-	35.0	NONE	VA	NORFOLK	1968
SWAN POINT	260467	161	3A36	100.0 / 106.0	27.4 / 27.4	13.5 / 12.0	1750	-	-	48.6	NONE	VA	NORFOLK	1950
TOWN POINT	511619	175	3A36	99.0 / 99.0	27.3 / 27.3	16.0 / 16.0	2360	-	-	30.0	NONE	VA	NORFOLK	1967
WATERGARGE NO. 2	------	191	5A71	118.0 / 119.0	34.6 / 36.0	7.0 / 2.0	-	500	-	23.0	NONE	VA	NORFOLK	1945
(03) MORANIA OIL TANKER CORP.														
MORANIA 1	556953	134	3A36	118.7 / 126.0	34.0 / 34.0	16.0 / 12.0	4300	-	-	63.0	NONE	NY	NEW YORK	1979
MORANIA 2	536966	179	3A36	112.2 / 120.0	31.0 / 31.0	13.5 / 13.5	3000	-	-	55.0	NONE	NY	NEW YORK	1971
MORANIA 3	550653	134	3A36	116.7 / 116.7	34.0 / 34.0	14.5 / 10.7	4300	-	-	69.0	NONE			1973
MORANIA 4	553289	134	3A36	118.7 / 118.7	34.0 / 34.0	15.0 / 15.0	4300	-	-	65.0	NONE			1973
MORANIA 8	273540	99	3A36	88.5 / 88.9	24.0 / 24.9	10.9 / 9.3	1000	-	-	15.0	NONE	NY	NEW YORK	1957
MORANIA 170	279594	144	015A71	240.0 / 240.0	43.2 / 43.2	16.5 / 4.0	-	3620	-	16.0	NONE	NY	NEW YORK	1959
MORANIA 190	285129	135	015A71	230.1 / 230.1	43.1 / 43.1	15.5 / 3.0	-	3170	-	16.0	NONE	NY	NEW YORK	1961
MORANIA 190	291292	144	615A71	240.0 / 240.0	43.3 / 43.3	16.0 / 4.0	-	3620	-	16.0	NONE	NY	NEW YORK	1963
MORANIA 210	535148	157	115A71	240.0 / 240.0	43.6 / 43.6	17.9 / 5.0	-	3337	-	22.0	NONE	NY	NEW YORK	1971
MORANIA 300	516514	204	235A71	296.5 / 296.5	43.2 / 43.2	20.0 / 6.0	-	5070	-	20.0	NONE	NY	NEW YORK	1968
MORANIA 310	652261	224	615A71	249.9 / 255.0	52.0 / 52.0	17.6 / 6.0	-	6451	-	30.0	PUMPS	DE	WILMINGTON	1982
MORANIA 400	587329	565	115A71	398.0 / 398.0	64.0 / 64.0	27.0 / 6.0	-	13000	-	35.0	NONE	DE	WILMINGTON	1977
MORANIA 410	603306	529	315A71	404.9 / 404.9	64.0 / 64.0	24.7 / 6.0	-	13000	-	35.0	NONE	DE	WILMINGTON	1979
MORANIA 440	287426	502	15A71	394.0 / 396.0	58.8 / 58.8	21.3 / 6.0	-	11533	-	35.0	NONE	NY	NEW YORK	1962
MORANIA 440	625979	504	415F71	396.3 / 396.3	72.0 / 72.0	21.0 / 4.0	-	12915	-	48.0	DIESEL PUMPS			1980
(12) MOREHEAD CITY TOWING CO., INC.														
MARGARET	213038	10	3A36	91.5 / 96.5	26.1 / 25.1	11.0 / 11.0	1200	-	-	55.0	NONE	NC	MOREHEAD CITY	1970
(18) MOREHEAD MARINE SERVICE, INC.														
DISCOVERY	516358	7	3F36	29.2 / 29.2	12.0 / 12.0	3.7 / 3.0	180	-	-	12.0	NONE	KY	HEBRON	1966
KEVIN M	546652	25	3F36	47.5 / 47.5	18.4 / 18.4	5.5 / 5.0	520	-	-	25.0	NONE	KY	HEBRON	1973
ROBERT M	578219	83	3F36	60.5 / 60.5	22.2 / 22.2	6.0 / 5.0	850	-	-	25.0	NONE	KY	HEBRON	1977
(32) MORGAN MARINE SVC., INC.														
MISS NORMA	588446	27	3A36	45.0 / 45.0	20.0 / 20.0	4.5 / 4.0	600	-	-	35.0	NONE	LA	HARVEY	1977
(93) MORRISON, R. L. & SONS, INC.														
AMAZONAS	507472	19	3A36	41.9 / 41.9	14.1 / 14.1	6.3 / 6.3	400	-	-	26.0	NONE	SC	MC CLELLANVILLE	1967
MICHAEL	608533	12	3A36	42.2 / 42.2	12.4 / 12.4	6.0 / 5.0	230	-	-	24.5	NONE	SC	MC CLELLANVILLE	1979
MORRISON	------	150	4A43	62.0 / 62.0	40.0 / 40.0	4.5 / 1.0	-	150	5.0	NONE		SC	MCCLELLANVILLE	1984
MORRISON 1	------	300	4A46	98.0 / 98.0	30.0 / 30.0	7.0 / 1.0	-	300	9.0	NONE		SC	MC CLELLANVILLE	1955
MORRISON 2	------	300	4A46	110.0 / 110.0	30.0 / 30.0	7.0 / 1.0	-	300	9.0	NONE		SC	MC CLELLANVILLE	1962
MORRISON 18	------	300	4A46	110.0 / 110.0	30.0 / 30.0	7.0 / 1.0	-	275	9.0	NONE		SC	MC CLELLANVILLE	1956
(39) MORTON MARINE EQUIPMENT, INC.														
PRINCE WILLIAM SOUND	526342	135	11A05	176.4 / 196.0	39.0 / 40.0	14.5 / 11.5	3000	632 / 20		56.0	NONE			1970
(26) MORTON THIOKOL, INC.														
MOR-THI	550452	41	3A36	48.6 / 50.6	18.5 / 18.5	12.0 / 12.0	500	-	-	23.3	2 5 TON WINCHES	LA	WEEKS ISLAND	1973
MORTON SALT 74	554659	740	14A41	195.0 / 195.0	35.0 / 35.0	12.0 / 2.0	-	2101	-	15.0	NONE	MI	DETROIT	1974
(36) MOSS HARBOR MARINE														
LONG HARBOR	296697	135	11A03	- / 167.0	- / 36.0	9.6 / 6.0	1700	650	-	31.0	WINCH	AK	HOMER	1964
UNCLE SAM	279988	42	3A36	60.9 / 65.0	17.0 / 18.5	6.5 / 6.5	700	-	-	30.0	WINCH	AK	HOMER	1980
(32) MR. CROSBY, INC.														
MR. CROSBY	613173	53	3A35	48.4 / 50.0	20.0 / 20.1	7.0 / 6.0	600	-	-	28.0	NONE	LA	HARVEY	1979
(15) MPL BARGE SERVICES, INC.														
MBL 105	518626	110	314A41	221.1 / 221.1	35.1 / 35.1	10.0 / 2.2	-	1875	-	16.0	NONE			1969

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AO TD EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) FULLER BOAT CO., INC.													
	KATHY M	291301	911	A11	40.0	12.0	2.0	165	-	18.0	NONE	INN	TAYLORS FALLS	1963
					40.0	12.0	1.0		49					
	TAYLORS FALLS PRINCESS	683350	30	C11	65.3	22.0	1.5	120	-	27.0	NONE	INN	TAYLORS FALLS	1985
					78.2	22.0	1.2		250					
	TAYLORS FALLS QUEEN	637394	30	A11	65.0	19.6	1.8	260	-	25.8	NONE	INN	TAYLORS FALLS	1981
					78.3	19.6	1.5		150					
	(18) MULZER CRUSHED STONE, INC.													
	A W MULZER	576869	240	3A36	81.5	27.1	7.9	2100	-	32.0	NONE	IIN	TELL CITY	1976
					81.5	27.1	6.9		-					
	JANE A	259718	205	3A36	115.0	27.4	8.5	2100	-	30.0	NONE	IIN	TELL CITY	1952
					115.0	27.4	8.5		-					
	JOYCE A	563766	161	3A36	40.0	14.0	5.0	440	-	16.0	NONE	IIN	TELL CITY	1973
					40.0	14.0	2.6		-					
	JUDIE G	637397	161	3F36	40.0	14.0	5.0	440	-	16.0	NONE	IIN	TELL CITY	1985
					40.0	14.0	2.6		-					
	RUPERT G	262752	121	3A36	--	--	--	240	-	13.0	NONE	IIL	GRAYVILLE	1950
					35.0	12.3	3.6		-					
	BARGE NO. 1	-------	301	4A46	--	--	4.0	-	60	5.6	NONE	IIL	GRAYVILLE	1948
					80.0	20.0	1.0		-					
	BARGE NO. 2	-------	301	4A46	--	--	4.0	-	60	5.6	NONE	IIL	GRAYVILLE	1950
					80.0	20.0	1.0		-					
	BARGE NO. 3	-------	301	4A46	--	--	4.0	-	60	5.6	NONE	IIL	GRAYVILLE	1959
					80.0	20.0	1.0		-					
	BARGE NO. 4	-------	301	4A46	--	--	4.0	-	60	5.6	NONE	IIL	GRAYVILLE	1974
					80.0	20.3	1.0		-					
	IM 776	-------	563	4A46	195.0	35.0	10.0	-	1200	8.6	NONE	IIN	TELL CITY	1970
					195.0	35.0	1.5		-					
	IP 976	-------	563	4A46	195.0	35.0	10.0	-	1200	8.6	NONE	IIN	TELL CITY	1978
					195.0	35.0	1.5		-					
	IP 977	-------	563	4A46	195.0	35.0	10.0	-	1200	8.6	NONE	IIN	TELL CITY	1978
					195.0	35.0	1.5		-					
	NO 60	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 61	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 62	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 63	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 64	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 65	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 66	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 67	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 68	-------	256	4A46	120.0	32.0	6.0	-	400	8.6	NONE	IIN	TELL CITY	1965
					120.0	32.0	1.0		-					
	NO 180	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1968
					195.0	35.0	1.5		-					
	NO 181	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1968
					195.0	35.0	1.5		-					
	NO 182	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1968
					195.0	35.0	1.5		-					
	NO 183	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1968
					195.0	35.0	1.5		-					
	NO 184	-------	503	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1968
					195.0	35.0	1.5		-					
	NO 200	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 201	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 202	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 203	-------	503	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 204	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 205	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 206	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 207	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 208	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 209	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 210	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 211	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 212	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 213	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 214	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 215	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 216	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 217	-------	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	IIN	TELL CITY	1973
					195.0	35.0	1.5		-					
	NO 220	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1976
					195.0	35.0	1.5		-					
	NO 221	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1976
					195.0	35.0	1.5		-					
	NO 222	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1976
					195.0	35.0	1.5		-					
	NO 228	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 229	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 230	-------	500	4A46	195.0	35.0	9.0	-	1400	14.0	NONE	IIN	TELL CITY	1979
					195.0	35.0	1.5		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE	DIMENSIONS LENGTH	BRDTH	DRAFT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) MULZER CRUSHED STONE, INC. (CONTINUED)													
	NO 231	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.3	35.0	1.5		-					
	NO 232	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 233	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 234	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 235	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 236	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 237	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 238	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 239	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 240	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 241	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1980
					195.0	35.0	1.5		-					
	NO 242	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1979
					195.0	35.0	1.5		-					
	NO 243	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 244	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 245	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 246	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 247	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 248	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 249	-------	500	4A46	195.0	35.0	9.0	-	1400		14.0	NONE	IN TELL CITY	1986
					195.0	35.0	1.5		-					
	NO 251	-------	500	4A46	195.0	35.0	9.0	-	1200		12.0		IN TELL CITY	1987
					195.0	35.0	1.5		-					
	NO 252	-------	500	4A46	195.0	35.0	9.0	-	1200		12.0		IN TELL CITY	1987
					195.0	35.0	1.5		-					
	NO 253	-------	500	4A46	195.0	35.0	9.0	-	1200		12.0		IN TELL CITY	1987
					195.0	35.0	1.5		-					
	(07) MUNDY, RAY B.													
	ITEL 139	607035	676	4A48	195.0	35.0	9.0	-	1498		16.0	NONE	TN MEMPHIS	1979
					195.0	35.0	1.6		-					
	(15) MURPHY CONSTRUCTION COMPANY, THE													
	LEE	266675	121	3A36	46.8	15.0	6.0	400	-		14.0	NONE	FL WEST PALM BEACH	1952
					51.0	15.0	5.5		-					
	OKEECHOBEE	557963	141	3C36	35.0	14.0	3.0	400	-		12.0	NONE	FL WEST PALM BEACH	1974
					35.3	14.0	2.0		-					
	ST. LUCIE	261566	141	3A36	40.5	13.5	6.0	300	-		12.0	NONE	FL WEST PALM BEACH	1962
					40.5	13.5	5.5		-					
	NO. 9	-------	55	4A63	90.0	30.0	4.0	-	80		5.0	NONE	FL WEST PALM BEACH	1955
					90.0	30.0	2.0		-					
	NO. 10	-------	55	4A66	90.0	30.0	4.0	-	80		5.0	NONE	FL WEST PALM BEACH	1969
					100.0	45.0	2.0		-					
	NO. 1612	-------	300	4A46	110.0	40.0	6.0	-	200		7.0	NONE	FL WEST PALM BEACH	1966
					110.0	40.0	3.0		-					
	(32) MURPHY'S LEASE AND WELDING SERVICES, INC.													
	MISS PAY	292617	34	3A36	46.2	18.0	5.0	600	-		28.0	NONE	LA ABBEVILLE	* 1982
					50.0	18.0	3.9		-					
	MR. EMILE	568980	40	3A36	46.9	18.0	6.0	400	-		28.0	NONE	LA ABBEVILLE	1961
					46.9	18.0	4.6		-					
	MR. ROBERTS	281498	24	3A34	49.0	16.0	7.0	400	-		10.0	NONE	LA ABBEVILLE	1959
					48.0	16.0	7.0		-					
	VANESSA RAE	648861	62	3A36	--	--	5.0	400	-		17.0	NONE	LA ABBEVILLE	1982
					60.0	21.0	3.9		-					
	RL 1	274410	99	4A66	--	--	5.0	-	-		7.0	NONE	LA ABBEVILLE	1981
					110.0	30.0	2.0		-					
	(17) MUSCLES SHOALS MARINE SERVICE, INC.													
	BUD MAC	279101	34	3A35	47.0	20.1	5.0	360	-		27.0	NONE	AL FLORENCE	1959
					47.0	20.1	4.5		-					
	CAPT. JOHN B	560016	48	3A35	50.3	20.4	7.3	800	-		39.0	NONE	AL FLORENCE	1974
					50.3	21.0	5.5		-					
	NORMA M	283167	8	3A35	32.9	11.5	3.7	165	-		22.0	NONE	AL FLORENCE	1960
					40.0	11.5	3.5		-					
	(33) MUSGROVE TOWING SER., INC.													
	BUDDY MCDOW	252069	20	3A36	44.2	14.6	6.0	250	-		30.0	NONE	TX HOUSTON	1947
					48.0	15.6	6.0		-					
	BIANNA M	247633	45	3A36	72.0	20.2	7.5	900	-		25.0	NONE	TX HOUSTON	1965
					72.0	20.2	7.5		-					
	JERRY LYNN	260470	26	3A36	60.3	17.0	6.9	350	-		29.0	NONE	TX HOUSTON	1961
					60.4	17.0	6.9		-					
	SIR FREDRICK	240812	47	3A36	61.0	20.0	5.6	800	-		30.0	NONE	TX HOUSTON	1961
					61.0	20.0	5.0		-					
	STUD	525929	84	3A36	60.0	24.0	8.5	700	-		33.0	NONE	TX HOUSTON	1970
					60.0	24.0	6.5		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER. TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BEAM OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) MYSTIC MARINE EQUIPMENT PARTNERS																
	KENTUCKY MERCHANT	685590	349	3A36	121.5	33.7	10.5	2800	-	-	33.7	NONE		NY	NEW YORK		1985
					121.5	33.7	10.5		-	-							
	TENNESSEE MERCHANT	685581	349	3A36	121.5	33.7	10.5	2800	-	-	33.7	NONE		NY	NEW YORK		1985
					121.5	33.7	10.5		-	-							
	(01) MYSTIC SEAPORT MUSEUM, INC.																
	SABINO	205213	25	1B16	53.1	13.4	6.6	75	-	-	25.0	NONE		CT	MYSTIC		* 1979
					57.0	21.1	6.5		100	-							
	BRILLIANT	------	28	0B16	55.0	14.7	9.1	97	-	-	78.0	NONE		CT	MYSTIC		1932
					61.6	14.5	6.0		128	-							
	(18) N K G MARINE SERVICE																
	MARY JIM	255657	37	3A35	59.1	20.0	6.0	550	-	-	31.0	NONE		KY	CASEYVILLE		* 1983
					59.1	20.0	6.0		-	-							
	(33) N L BARGE/N L INDUSTRIES																
	B 126	------	--	4A06	120.0	30.0	7.5	-	300	-	8.0	NONE		LA	BERWICK		1967
					120.0	30.0	-		-	-							
	(13) N.C.N.B. LEASING CORP.																
	GOLDEN COUGAR	636582	66	1A02	98.8	26.0	8.8	1300	66	-	30.6	NONE		LA	PATTERSON		1981
					110.0	26.0	6.6		32	-							
	(15) NABLE, LEWIS R.																
	NORTHERN CHIEF	244144	99	3A36	81.1	24.0	9.8	700	-	-	40.0	NONE					1943
					81.1	24.3	9.9		-	-							
	(32) NAQUIN TOWING SERVICE, INC.																
	EVELYN C	904702	130	3A35	85.0	35.0	8.5	2200	-	-	34.0	NONE		LA	BREAUX BRIDGE		1983
	NANCY B	291929	116	3A35	95.0	35.0	8.5		-	-							
					72.9	26.0	8.5	1020	-	-	28.0	NONE		LA	BREAUX BRIDGE		1963
					72.9	26.0	8.5		-	-							
	(01) NARSIFF, JOHN W.																
	MARY C	513979	11	1B12	40.3	11.5	5.0	220	12	-	12.0	NONE		ME	BIDDEFORD		1962
					40.0	11.8	4.4		25	-							
	(33) NASH, MICHAEL T.																
	BIG MOMMA	510737	39	1C11	61.6	16.1	6.0	1060	-	-	15.0	NONE		TX	SABINE PASS		1967
					65.0	16.5	3.0		55	-							
	(31) NATCHEZ BOAT STORE, INC.																
	GIENVILLE 95	270233	55	1A02	75.0	22.0	3.5	500	--	--	22.0	NONE		MS	NATCHEZ		1955
					75.3	22.0	3.0		--	--							
	(32) NATCO OFFSHORE, INC.																
	NATCO 4	629511	66	1A03	106.9	26.0	8.6	1200	85	-	36.0	NONE		LA	GOLDEN MEADOW		1980
					120.0	26.0	7.6		-	-							
	NATCO 5	630683	66	1A03	106.9	26.0	8.6	1200	95	-	36.0	NONE		LA	GOLDEN MEADOW		1980
					120.0	26.0	7.6		-	-							
	NATCO 6	611873	66	1A03	106.9	26.0	8.6	1200	85	-	36.0	NONE		LA	GOLDEN MEADOW		1991
					120.0	26.0	7.6		-	-							
	NATCO 7	634018	66	1A03	106.9	26.0	8.6	1200	85	-	36.0	NONE		LA	GOLDEN MEADOW		1981
					120.3	26.0	7.6		-	-							
	(01) NATIONAL AUDUBON SOCIETY																
	OSPREY III	------	10	1B19	32.0	11.6	3.0	155	-	-	10.0	NONE		ME	BREMEN		1970
					32.0	11.6	2.5		32	-							
	PUFFIN III	------	10	1B19	32.0	11.6	3.0	155	-	-	10.0	NONE		ME	BREMEN		1970
					32.0	11.6	2.5		32	-							
	(21) NATIONAL BARGE CO.																
	NBCO 20	506398	827	4A41	195.0	35.0	9.7	-	1650	-	15.6	NONE		PA	PITTSBURGH		1966
					195.0	35.0	1.1		-	-							
	NBCO 21	510800	827	4A41	195.0	35.0	9.7	-	1650	-	15.6	NONE		PA	PITTSBURGH		1967
					195.0	35.0	1.1		-	-							
	NBCO 22	520626	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1969
					195.0	35.0	1.8		-	-							
	NBCO 23	520627	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1969
					195.0	35.0	1.8		-	-							
	NBCO 24	538167	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1972
					195.0	35.0	1.8		-	-							
	NBCO 25	538168	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1972
					195.0	35.0	1.8		-	-							
	NBCO 26	538169	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1972
					195.0	35.0	1.8		-	-							
	NBCO 27	538170	995	4A41	195.0	35.0	10.0	-	1650	-	18.4	NONE		PA	PITTSBURGH		1972
					195.0	35.0	1.8		-	-							
	NBCO 28	578483	681	4A41	195.1	35.1	11.0	-	2027	-	16.0	NONE		PA	PITTSBURGH		1977
					195.1	35.1	1.8		-	-							
	NBCO 29	578484	681	4A41	195.1	35.1	11.0	-	2027	-	16.0	NONE		PA	PITTSBURGH		1977
					195.1	35.1	1.8		-	-							
	(32) NATIONAL MARINE SERVICE, INC.																
	NATIONAL ENERGY	614608	402	3A36	140.8	43.3	11.0	5400	-	-	45.3	NONE		MO	ST. LOUIS		1979
					140.8	43.3	8.0		-	-							
	INTERCITY 1	270342	136	5A71	270.0	50.0	9.5	-	2680	-	23.0	DIESEL PUMP		TX	HOUSTON		1955
					270.0	50.0	1.4		-	-							
	LTC 59	266606	157	5A71	290.0	50.0	8.5	-	2920	-	18.0	DIESEL PUMP, COILED		TX	HOUSTON		1952
					290.0	50.0	1.5		-	-							
	M.M.S. NO. 1202	------	500	5C71	180.0	50.0	8.5	-	1200	-	16.5	16 PUMPS, HEATING COILS		MO	ST. LOUIS		1962
					180.0	50.0	1.0		-	-							
	NMS 1302	294211	618	5A71	139.0	50.0	8.5	-	1290	-	18.0	DIESEL PUMP		TX	HOUSTON		1964
					139.0	50.0	1.8		-	-							
	NMS 1303	295430	607	5A71	139.0	50.0	8.5	-	1285	-	18.0	DIESEL PUMP		TX	HOUSTON		1964
					139.0	50.0	1.8		-	-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH MLDED	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE OPERATING	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(52) NATIONAL MARINE SERVICE, INC. (CONTINUED)																
NMS	1304	505572	847	5A711	144.0	50.0	8.5	-			1300		18.0	DIESEL PUMP, COILED	MO	ST. LOUIS	1966
NMS	1305	505787	847	5A711	144.0	50.0	8.5	-			1300		18.0	DIESEL PUMP, COILED	MO	ST. LOUIS	1966
NMS	1309	511569	738	5A711	150.0	50.0	8.5	-			1300		16.0	PUMPS, COILED	IL	HARTFORD	1967
NMS	1314	517318	738	5A711	150.0	50.0	8.5	-			1300		16.0	PUMPS, COILED	IL	HARTFORD	1967
NMS	1400	538116	750	5A711	195.0	35.0	8.5	-			1350		17.0	DIESEL PUMP, COILED	MO	ST. LOUIS	1972
NMS	1401	538258	750	5A711	195.0	35.0	8.6	-			1360		16.0	DIESEL PUMP	TX	HOUSTON	1972
NMS	1402	545773	750	5A711	195.0	35.0	8.6	-			1360		16.0	DIESEL PUMP	TX	HOUSTON	1973
NMS	1403	545774	750	5A701	195.0	35.0	8.6	-			1364		16.0	PUMP, COILED	MO	ST. LOUIS	1973
NMS	1406	517008	795	5A711	195.0	35.0	8.6	-			1371		17.8	PUMP, COILED	MO	ST. LOUIS	1968
NMS	1407	517010	795	5A711	195.1	35.0	8.5	-			1371		17.8	PUMP, COILED	MO	ST. LOUIS	1968
NMS	1408	591305	875	5A711	195.0	35.0	8.6	-			1585		16.0	DIESEL PUMP	MO	ST. LOUIS	1978
NMS	1409	591306	875	5A711	195.0	35.0	8.6	-			1585		16.0	DIESEL PUMP	MO	ST. LOUIS	1978
NMS	1424	627554	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1425	627555	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1426	627556	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1427	627557	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1428	627558	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1429	627559	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1430	627560	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1431	627651	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1432	627562	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1433	627563	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1434	627564	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1435	627565	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1436	627566	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1437	627567	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1438	627568	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1439	627569	820	5A711	195.0	35.0	8.6	-			1320		19.4	DIESEL PUMP	MO	ST. LOUIS	1981
NMS	1440	618898	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1441	618899	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1442	618900	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1443	618901	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1444	618904	802	5A711	195.0	35.0	8.6	-			1351		18.4	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1445	618905	802	5A711	195.0	35.0	8.6	-			1351		18.4	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1446	618906	802	5A711	195.0	35.0	8.6	-			1351		18.4	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1447	618907	802	5A711	195.0	35.0	8.6	-			1351		18.4	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1448	618896	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1449	618897	824	5A711	195.0	35.0	8.6	-			1320		19.0	DIESEL PUMP	MO	ST. LOUIS	1980
NMS	1450	545965	750	5A711	195.0	35.0	8.6	-			1400		16.0	PUMP, COILED	MO	ST. LOUIS	1973
NMS	1451	545966	750	5A711	195.0	35.0	8.6	-			1400		16.0	PUMP, COILED	MO	ST. LOUIS	1973
NMS	1452	545967	750	5A711	195.0	35.0	8.6	-			1400		16.0	PUMP, COILED	MO	ST. LOUIS	1973
NMS	1453	549515	769	5A711	195.0	35.0	8.6	-			1377		16.2	PUMP, STEAM COILS	MO	ST. LOUIS	1973
NMS	1454	549516	761	5A711	195.0	35.0	8.6	-			1377		16.2	PUMP, STEAM COILS	MO	ST. LOUIS	1973
NMS	1455	577468	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1456	577469	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1457	577470	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1458	577471	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1459	577472	847	5A711	195.0	35.0	8.6	-			1367		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1460	577473	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1461	577474	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1462	577475	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1463	577476	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1464	577477	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977
NMS	1465	577478	847	5A711	195.0	35.0	8.6	-			1350		17.0	PUMP	MO	ST. LOUIS	1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AD TB EE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE SERVICE, INC. (CONTINUED)												
	NMS 1466	577659	847	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	NMS 1467	577660	847	5A71	195.0	35.0	8.5	-	1330	16.0	DIESEL PUMP	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	NMS 1468	577661	847	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	NMS 1469	577662	847	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1977
					195.0	35.0	1.6		-				
	NMS 1470	597232	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1471	597233	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1472	597234	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1473	597235	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1474	597236	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1475	597237	809	5A71	195.0	35.0	9.0	-	1660	21.3	11 DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1978
					195.0	35.0	1.9		-				
	NMS 1476	596543	842	5A71	195.0	35.0	8.5	-	1312	18.0	DIESEL PUMP	MO ST. LOUIS	1978
					195.0	35.0	1.5		-				
	NMS 1477	597208	842	5A71	195.0	35.0	8.5	-	1312	18.0	DIESEL PUMP	MO ST. LOUIS	1978
					195.0	35.0	1.5		-				
	NMS 1478	599980	914	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1479	599981	914	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1480	600252	809	5A71	195.0	35.0	9.0	-	1760	21.3	11 CARGO PUMP, DIESEL	MO ST. LOUIS	1979
					195.0	35.0	1.8		-				
	NMS 1481	600253	809	5A71	195.0	35.0	9.0	-	1760	21.3	11 CARGO PUMP, DIESEL	MO ST. LOUIS	1979
					195.0	35.0	1.8		-				
	NMS 1482	600254	809	5A71	195.0	35.0	9.0	-	1760	21.3	11 CARGO PUMP, DIESEL	MO ST. LOUIS	1979
					195.0	35.0	1.8		-				
	NMS 1483	600255	809	5A71	195.0	35.0	9.0	-	1760	21.3	11 CARGO PUMP, DIESEL	MO ST. LOUIS	1979
					195.0	35.0	1.8		-				
	NMS 1484	602718	809	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1485	602719	809	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1486	602720	914	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1487	602721	914	5A71	195.0	35.0	8.6	-	1350	17.0	PUMP	MO ST. LOUIS	1979
					195.0	35.0	1.6		-				
	NMS 1488	618274	809	5A71	195.0	35.0	8.6	-	1382	25.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1489	618275	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1490	618276	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1491	618277	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1492	618278	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1493	618279	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1494	618280	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1495	618281	809	5A71	195.0	35.0	8.6	-	1382	23.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1496	618892	824	5A71	195.0	35.0	8.6	-	1320	19.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1497	618893	824	5A71	195.0	35.0	8.6	-	1320	19.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1498	618894	824	5A71	195.0	35.0	8.6	-	1320	19.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1499	618895	824	5A71	195.0	35.0	8.6	-	1320	19.0	DIESEL PUMP	MO ST. LOUIS	1980
					195.0	35.0	1.6		-				
	NMS 1510	600256	879	5A71	200.0	35.0	8.6	-	1520	17.0	PUMP	MO ST. LOUIS	1978
					200.0	35.0	1.6		-				
	NMS 1511	600257	879	5A71	200.0	35.0	8.6	-	1520	17.0	PUMP	MO ST. LOUIS	1978
					200.0	35.0	1.6		-				
	NMS 1601	286066	1089	5A71	182.0	50.0	8.5	-	1720	16.0	12 PUMPS	IL HARTFORD	1961
					182.0	50.0	2.0		-				
	NMS 1602	286265	1618	5A71	192.0	50.0	8.6	-	1720	16.0	COILS	WV SOUTH CHARLESTON	1961
					182.0	50.0	2.0		-				
	NMS 1605	------	804	5A71	199.0	40.0	8.5	-	1580	18.7	PUMP	MO ST. LOUIS	1957
					199.0	40.0	1.7		-				
	NMS 1650	558762	741	5A71	150.0	50.0	8.6	-	1630	16.5	PUMP, COILED	MO ST. LOUIS	1974
					150.0	50.0	1.6		-				
	NMS 1651	558763	795	5A71	150.0	50.0	8.6	-	1650	16.5	DIESEL PUMP, COILED	MO ST. LOUIS	1974
					150.0	50.0	1.6		-				
	NMS 1652	558764	795	5A71	150.0	50.0	8.6	-	1650	16.5	DIESEL PUMP, COILED	MO ST. LOUIS	1974
					150.0	50.0	1.6		-				
	NMS 1701	256421	1136	5A71	195.0	35.0	8.5	-	1400	19.0	ELECTRIC PUMP	TX HOUSTON	1965
					195.0	35.0	2.0		-				
	NMS 1702	545964	750	5A71	195.0	35.0	8.6	-	1400	16.0	PUMP	MO ST. LOUIS	1973
					195.0	35.0	1.6		-				
	NMS 1801	511374	1000	5A71	195.0	50.0	8.5	-	1800	18.0	PUMP, COILED	IL HARTFORD	1967
					195.0	50.0	1.7		-				
	NMS 1802	567125	1338	5A71	155.0	54.0	8.6	-	1759	16.6	PUMP	IL HARTFORD	1975
					155.0	54.0	1.6		-				
	NMS 1903	567126	1136	5A71	200.0	50.0	8.6	-	1940	17.0	DIESEL PUMP	MO ST. LOUIS	1975
					200.0	50.0	1.8		-				
	NMS 1904	567127	1136	5A71	200.0	50.0	8.6	-	1940	16.6	DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1975
					200.0	50.0	1.6		-				
	NMS 1905	567128	1136	5A71	200.0	50.0	8.6	-	1940	16.6	DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1975
					200.0	50.0	1.6		-				
	NMS 1906	567129	1136	5A71	200.0	50.0	8.6	-	1940	16.6	DEEP WELL PUMP AND ENGINE	MO ST. LOUIS	1975
					200.0	50.0	1.6		-				
	NMS 1951	567131	1136	5A71	200.0	50.0	8.6	-	1926	16.6	12 DEEP WELL PUMPS & ENGINES	MO ST. LOUIS	1976
					200.0	50.0	1.6		-				
	NMS 1952	567132	1136	5A71	200.0	50.0	8.6	-	1926	16.6	12 DEEP WELL PUMPS & ENGINES	MO ST. LOUIS	1976
					200.0	50.0	1.6		-				
	NMS 1953	567133	1136	5A71	200.0	50.0	8.6	-	1926	17.0	12 PUMPS & ENGINES, DIESEL	MO ST. LOUIS	1976
					200.0	50.0	1.6		-				
	NMS 2300	629443	1561	5A71	205.0	54.0	8.6	-	2150	16.6	DIESEL PUMP	TX HOUSTON	1980
					205.0	54.0	1.6		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE SERVICE, INC. (CONTINUED)												
	NMS 2301	629464	1561	5A71	205.0	54.0	8.6	-	2150	16.6	DIESEL PUMP	TX HOUSTON	* 1980
					205.0	54.0	1.6		-				
	NMS 2501	294464	2682	5A70	293.0	50.0	8.5	-	2500	32.5	2 PUMPS	MO ST. LOUIS	1964
					293.0	50.0	2.5		-				
	NMS 2502	294478	2631	5A70	280.0	50.0	8.5	-	2500	32.5	2 PUMPS	MO ST. LOUIS	1964
					280.0	50.0	2.5		-				
	NMS 2503	294396	2700	5A70	281.5	50.0	8.5	-	2500	32.5	2 PUMPS	MO ST. LOUIS	1964
					281.5	50.0	2.5		-				
	NMS 2505	------	2618	5A70	300.0	50.0	8.5	-	2500	32.0	2 PUMPS	MO ST. LOUIS	1966
					300.0	50.0	2.6		-				
	NMS 2507	503868	2618	5A70	300.0	50.0	8.5	-	2500	32.0	2 PUMPS	MO ST. LOUIS	1966
					300.0	50.0	2.6		-				
	NMS 2602	------	2676	5A70	310.0	50.0	8.6	-	2600	32.0	2 PUMPS	MO ST. LOUIS	1966
					310.0	50.0	2.6		-				
	NMS 3100	537148	1900	5A79	298.0	54.0	8.5	-	3100	18.1	PUMP, COILED	MO ST. LOUIS	1972
					298.0	54.0	1.8		-				
	NMS 3101	537149	1500	5A71	298.0	54.0	8.5	-	3100	18.1	PUMP, COILED	MO ST. LOUIS	1972
					298.0	54.0	1.8		-				
	NMS 3102	545968	1885	5A71	298.0	54.0	8.6	-	3100	17.6	PUMP, COILED	MO ST. LOUIS	1973
					298.0	54.0	2.0		-				
	NMS 3103	545969	1885	5A71	298.0	54.0	8.6	-	3100	17.6	PUMP, COILED	MO ST. LOUIS	1973
					298.0	54.0	2.0		-				
	NMS 3104	567122	1901	5A71	298.0	54.0	8.6	-	3100	16.6	PUMP	IL HARTFORD	1975
					298.0	54.0	1.6		-				
	NMS 3105	567123	1901	5A71	298.0	54.0	8.6	-	3100	16.6	PUMP	IL HARTFORD	1975
					298.0	54.0	1.6		-				
	NMS 3106	617689	2239	5A71	297.6	54.0	8.6	-	3000	25.0	DIESEL PUMP, COILED	TX HOUSTON	1980
					297.6	54.0	1.6		-				
	NMS 3107	617684	2239	5A71	297.6	54.0	8.6	-	3000	25.0	DIESEL PUMP, COILED	TX HOUSTON	1980
					297.6	54.0	1.6		-				
	NMS 3108	618902	1992	5A71	297.6	54.0	8.6	-	2920	25.0	DIESEL PUMP, COILED, HEATER	TX HOUSTON	1980
					297.6	54.0	1.6		-				
	NMS 3109	618903	1992	5A71	297.6	54.0	8.6	-	2920	25.0	DIESEL PUMP, COILED, HEATER	TX HOUSTON	1980
					297.6	54.0	1.6		-				
	NMS 3110	627570	1960	5A71	297.5	54.0	8.6	-	2910	24.0	DIESEL PUMP, HEATER	TX HOUSTON	1981
					297.5	54.0	1.6		-				
	NMS 3111	627571	1960	5A71	297.5	54.0	8.6	-	2910	24.0	DIESEL PUMP, HEATER	TX HOUSTON	1981
					297.5	54.0	1.6		-				
	NMS 3112	627572	1960	5A71	297.5	54.0	8.6	-	2910	24.0	DIESEL PUMP, HEATER	TX HOUSTON	1981
					297.5	54.0	1.6		-				
	NMS 3113	627573	1960	5A71	297.5	54.0	8.6	-	2910	24.0	DIESEL PUMP, HEATER	TX HOUSTON	1981
					297.5	54.0	1.6		-				
	NPS 3203	522859	1593	5A71	298.0	54.0	8.5	-	3240	18.5	2 DIESEL PUMPS, COILED	MO ST. LOUIS	1969
					298.0	54.0	1.8		-				
	NMS NO. 1350	------	726	5A71	112.0	54.0	8.5	-	1350	16.5	DIESEL PUMP, COILED	MO ST. LOUIS	1973
					112.0	54.0	1.5		-				
	(32) NATIONAL MARINE, INC.												
	ARGONAUT	562640	695	3A35	176.7	54.1	9.3	10100	-	54.8	NONE	LA NEW ORLEANS	1975
					190.6	55.1	8.3		-				
	BIG DADDY	294085	63	3A36	51.3	24.1	10.3	1400	-	44.0	NONE	LA NEW ORLEANS	1964
					65.0	24.1	8.0		-				
	BILL MCCORMICK	278014	462	3A35	138.2	34.6	8.2	3200	-	40.0	NONE	LA NEW ORLEANS	1959
					148.6	34.7	8.0		-				
	BUCKLES	562067	158	3A35	85.0	30.0	7.5	1700	-	30.0	NONE	LA NEW ORLEANS	1972
					85.0	30.0	7.0		-				
	CAP'N MACK	515884	27	3A35	47.0	18.0	5.5	730	-	22.0	NONE	LA NEW ORLEANS	1968
					47.0	18.0	5.0		-				
	CITY OF ST. LOUIS	502676	407	3A35	164.0	40.0	8.6	5000	-	37.0	NONE	LA NEW ORLEANS	1966
					164.0	40.0	8.6		-				
	CONSTRUCTOR	292966	43	3A35	45.6	18.0	5.0	670	-	24.6	NONE	LA NEW ORLEANS	1963
					45.6	18.0	5.0		-				
	CRAIG M	272240	462	3A35	138.2	34.6	8.2	2560	-	36.0	NONE	LA NEW ORLEANS	1956
					148.6	34.7	9.0		-				
	CRUSADER	523245	32	3A35	40.0	16.0	4.8	380	-	30.0	NONE	LA NEW ORLEANS	1969
					40.6	17.2	4.8		-				
	DANIEL WEBSTER	278062	442	3A35	151.0	40.0	9.0	4320	-	43.0	NONE	LA NEW ORLEANS	1962
					164.0	40.0	8.0		-				
	EASTERN	271680	599	3A35	155.0	36.0	9.2	3500	-	48.4	NONE	LA NEW ORLEANS	1956
					167.0	36.5	7.7		-				
	JACK CROWLEY	545021	46	3A35	51.5	20.0	5.5	730	-	22.0	NONE	LA NEW ORLEANS	1977
					55.0	20.0	5.0		-				
	JAMES F TOWEY	568705	498	3A35	152.0	50.1	9.0	7000	-	58.0	NONE	LA NEW ORLEANS	1975
					166.0	50.1	8.3		-				
	JASON	557274	650	3A35	176.7	54.1	9.3	10100	-	52.5	NONE	LA NEW ORLEANS	1974
					190.6	55.1	8.2		-				
	LOIS ANN	556629	336	3A35	140.0	45.0	7.5	5850	-	42.0	NONE	LA NEW ORLEANS	1974
					140.0	45.0	6.5		-				
	LYNN P	272165	462	3A35	138.2	34.6	9.2	2560	-	36.0	NONE	LA NEW ORLEANS	1956
					148.6	34.7	9.0		-				
	NORTHERN	512466	462	3A35	159.6	40.1	8.5	5000	-	51.6	NONE	LA NEW ORLEANS	1968
					169.7	41.3	6.6		-				
	ORLEANIAN	535492	329	3A35	132.0	38.0	8.7	3800	-	46.0	NONE	LA NEW ORLEANS	1971
					140.0	38.0	7.6		-				
	PERE MARQUETTE	571622	205	3A36	100.5	34.0	9.0	2800	-	43.0	NONE	LA NEW ORLEANS	1976
					100.5	34.0	9.0		-				
	RAGING CAJUN	507065	58	3A36	49.0	17.0	7.0	500	-	22.0	NONE	LA NEW ORLEANS	1971
					49.0	17.0	6.0		-				
	RANGER	268376	76	3A35	65.8	20.1	5.8	580	-	25.5	NONE	LA NEW ORLEANS	1954
					73.0	20.1	5.8		-				
	ROY PECHLING	501192	440	3A35	151.0	40.0	9.0	4800	-	43.0	NONE	LA NEW ORLEANS	1965
					164.0	40.0	8.0		-				
	SARAH ELIZABETH	518938	465	3A35	151.0	40.0	9.2	5600	-	43.0	NONE	LA NEW ORLEANS	1969
					164.0	40.0	8.5		-				
	SOUTHERN	266359	600	3A35	153.6	36.1	9.2	4200	-	48.4	NONE	LA NEW ORLEANS	* 1972
					167.0	36.5	7.1		-				
	SURVEYOR	505710	43	3A35	49.7	18.0	5.0	670	-	22.5	NONE	LA NEW ORLEANS	1967
					53.0	18.0	5.0		-				
	THERESA SELBY	275952	750	3A35	196.4	45.1	8.6	6000	-	47.7	NONE	LA NEW ORLEANS	1958
					200.0	45.1	8.6		-				
	TROJAN WARRIOR	570738	205	3A36	100.5	34.0	9.0	2800	-	43.0	NONE	LA NEW ORLEANS	1976
					100.5	34.0	9.0		-				
	WESTERN	271681	599	3A35	155.0	36.0	9.2	3500	-	48.4	NONE	LA NEW ORLEANS	1956
					167.0	36.5	7.1		-				
	BK 101	587981	625	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1977
					195.0	35.0	1.6		-				
	BK 102	587982	625	4A48	195.0	35.0	9.0	-	1500	14.9	NONE	LA NEW ORLEANS	1977
					195.0	35.0	1.6		-				

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE CODE	LENGTH OVERALL	DIMENSIONS REG. LENGTH	BREADTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(32) NATIONAL MARINE, INC. (CONTINUED)																	
BR 103	597983	625	4A4B	135.0	135.0	35.0	9.0	-		1500		14.9	NONE		LA NEW ORLEANS		1977
				195.0	195.0	35.0	1.6			-							
BR 402	-------	500	4A4E	175.0	175.0	26.0	8.7	-		959		15.6	NONE		LA NEW ORLEANS		1950
				175.1	175.1	26.1	1.9			-							
BR 420	-------	500	4A4E	175.0	175.0	26.0	8.7	-		994		15.6	NONE		LA NEW ORLEANS		1951
				175.1	175.1	26.1	1.7			-							
BR 421	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1953
				175.1	175.1	26.1	1.7			-							
BR 428	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1953
				175.1	175.1	26.1	1.7			-							
BR 433	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 436	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 437	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 439	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 442	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 444	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.7			-							
BR 446	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.7			-							
BR 448	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.7			-							
BR 451	-------	500	4A4E	175.0	175.0	26.0	8.7	-		984		15.6	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.7			-							
BR 452	-------	500	4A4E	175.0	175.0	26.0	8.7	-		968		15.5	NONE		LA NEW ORLEANS		1957
				175.1	175.1	26.1	1.8			-							
BR 453	-------	500	4A4E	175.0	175.0	26.0	8.7	-		968		15.5	NONE		LA NEW ORLEANS		1957
				175.1	175.1	26.1	1.8			-							
BR 473	291225	480	4A4E	175.0	175.0	26.0	8.7	-		981		15.6	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.7			-							
BR 474	291226	480	4A4E	175.0	175.0	26.0	8.7	-		981		15.6	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.7			-							
BR 535	-------	412	4A4E	175.0	175.0	26.0	8.7	-		991		11.4	NONE		LA NEW ORLEANS		1953
				175.1	175.1	26.1	1.6			-							
BR 540	-------	412	4A4E	175.0	175.0	26.0	8.7	-		996		11.3	NONE		LA NEW ORLEANS		1955
				175.1	175.1	26.1	1.6			-							
BR 546	-------	412	4A4E	175.0	175.0	26.0	8.7	-		1001		11.4	NONE		LA NEW ORLEANS		1957
				175.1	175.1	26.1	1.5			-							
BR 547	-------	412	4A4E	175.0	175.0	26.0	8.7	-		986		11.3	NONE		LA NEW ORLEANS		1957
				175.1	175.1	26.1	1.6			-							
BR 561	-------	412	4A4E	175.0	175.0	26.0	8.7	-		996		11.4	NONE		LA NEW ORLEANS		1958
				175.1	175.1	26.1	1.5			-							
BR 562	-------	412	4A4E	175.0	175.0	26.0	8.7	-		996		11.4	NONE		LA NEW ORLEANS		1958
				175.1	175.1	26.1	1.5			-							
BR 573	-------	500	4A4E	175.0	175.0	26.0	8.7	-		994		14.6	NONE		LA NEW ORLEANS		1950
				175.1	175.1	26.1	1.6			-							
BR 574	-------	500	4A4E	175.0	175.0	26.0	8.7	-		1009		14.8	NONE		LA NEW ORLEANS		1950
				175.1	175.1	26.1	1.5			-							
BR 590	-------	500	4A4E	175.0	175.0	26.0	8.7	-		1009		14.8	NONE		LA NEW ORLEANS		1954
				175.1	175.1	26.1	1.3			-							
BR 705	-------	600	4A4E	195.0	195.0	35.0	8.7	-		1513		12.5	NONE		LA NEW ORLEANS		1955
				195.1	195.1	35.1	1.6			-							
BR 706	-------	600	4A4E	195.0	195.0	35.0	8.7	-		1513		12.5	NONE		LA NEW ORLEANS		1955
				195.1	195.1	35.1	1.6			-							
BR 708	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 709	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 710	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 712	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 714	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 716	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1958
				195.1	195.1	35.1	1.6			-							
BR 717	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1959
				195.1	195.1	35.1	1.6			-							
BR 719	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1959
				195.1	195.1	35.1	1.6			-							
BR 720	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1959
				195.1	195.1	35.1	1.6			-							
BR 721	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1959
				195.1	195.1	35.1	1.6			-							
BR 722	-------	638	4A4E	195.0	195.0	35.0	8.7	-		1433		13.2	NONE		LA NEW ORLEANS		1959
				195.1	195.1	35.1	1.6			-							
BR 723	-------	688	4A4E	195.0	195.0	35.0	8.7	-		1441		13.6	NONE		LA NEW ORLEANS		1964
				195.1	195.1	35.1	1.6			-							
BR 724	-------	688	4A4E	195.0	195.0	35.0	8.7	-		1441		13.6	NONE		LA NEW ORLEANS		1964
				195.1	195.1	35.1	1.6			-							
BR 725	-------	688	4A4E	195.0	195.0	35.0	8.7	-		1441		13.6	NONE		LA NEW ORLEANS		1964
				195.1	195.1	35.1	1.6			-							
BR 726	-------	688	4A4E	195.0	195.0	35.0	8.7	-		1441		13.6	NONE		LA NEW ORLEANS		1964
				195.1	195.1	35.1	1.6			-							
BR 727	-------	688	4A4E	195.0	195.0	35.0	8.7	-		1441		13.6	NONE		LA NEW ORLEANS		1964
				195.1	195.1	35.1	1.6			-							
BR 728	512781	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 729	512782	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 730	512783	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.9	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 731	512784	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 732	512785	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 733	512786	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 734	512787	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 736	512789	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							
BR 737	512790	688	4A4E	195.1	195.1	35.1	8.7	-		1472		13.8	NONE		LA NEW ORLEANS		1967
				195.1	195.1	35.1	1.6			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BRDTH OVER-ALL	DRAFT REG. LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC LINE-1 / LINE-2	VESSEL BASE AOI LINE-1 / TO LINE-2	YEAR BUILT OR REBUILT
	(323) NATIONAL MARINE, INC. (CONTINUED)														
DR	738	512791	688	4A401	195.1	35.1	8.7	-	1469		13.8	NONE		NEW ORLEANS	1967
DR	739	512792	688	4A401	195.1	35.1	8.7	-	1469		13.8	NONE		NEW ORLEANS	1967
DR	740	512793	688	4A401	195.1	35.1	8.7	-	1469		13.8	NONE		NEW ORLEANS	1967
DR	741	512794	688	4A401	195.1	35.1	8.7	-	1469		13.8	NONE		NEW ORLEANS	1967
DR	743	547001	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	744	547002	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	745	547003	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	746	547004	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	747	547005	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	748	547006	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	749	547007	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	750	547008	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	751	547009	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	752	547010	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	753	547011	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	754	547012	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	755	547013	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	756	547014	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	757	547015	676	4A401	195.1	35.1	8.7	-	1483		14.8	NONE		NEW ORLEANS	1973
DR	758	------	919	4A401	195.0	35.0	8.7	-	1446		15.5	NONE		NEW ORLEANS	1959
DR	759	------	919	4A401	195.0	35.0	8.7	-	1446		15.5	NONE		NEW ORLEANS	1959
DR	760	------	919	4A401	195.0	35.0	8.7	-	1446		15.5	NONE		NEW ORLEANS	1959
DR	761	------	919	4A401	195.0	35.0	8.7	-	1446		16.1	NONE		NEW ORLEANS	1960
DR	762	------	968	4A401	195.1	35.1	8.7	-	1459		17.0	NONE		NEW ORLEANS	1965
DR	763	------	968	4A401	195.0	35.0	8.7	-	1459		17.0	NONE		NEW ORLEANS	1964
DR	764	------	842	4A401	195.1	35.1	8.7	-	1483		17.6	NONE		NEW ORLEANS	1972
DR	766	------	968	4A401	195.0	35.0	8.7	-	1459		17.0	NONE		NEW ORLEANS	1962
DR	767	------	968	4A401	195.0	35.0	8.7	-	1459		17.0	NONE		NEW ORLEANS	1963
DR	768	------	968	4A401	195.1	35.1	8.7	-	1459		17.0	NONE		NEW ORLEANS	1965
DR	769	------	968	4A401	195.0	35.0	8.7	-	1459		17.0	NONE		NEW ORLEANS	1964
DR	771	------	913	4A401	195.1	35.1	8.7	-	1462		16.4	NONE		NEW ORLEANS	1956
DR	773	------	913	4A401	195.1	35.1	8.7	-	1462		16.4	NONE		NEW ORLEANS	1956
DR	776	542533	842	4A401	195.1	35.1	8.7	-	1456		16.3	NONE		NEW ORLEANS	1972
DR	777	542531	842	4A401	195.1	35.1	8.7	-	1456		16.3	NONE		NEW ORLEANS	1972
DR	778	542530	842	4A401	195.1	35.1	8.7	-	1456		16.3	NONE		NEW ORLEANS	1972
DR	779	------	413	4A401	175.0	26.0	9.0	-	1000		12.0	NONE		NEW ORLEANS	1956
DR	779	542528	842	4A401	195.1	35.1	8.7	-	1456		16.3	NONE		NEW ORLEANS	1972
DR	780	542525	842	4A401	195.1	35.1	8.7	-	1456		16.3	NONE		NEW ORLEANS	1972
DR	798	263822	870	4A401	195.0	35.0	8.7	-	1493		16.6	NONE		NEW ORLEANS	1952
DR	812	------	919	4A461	195.0	35.0	8.7	-	1406		16.2	NONE		NEW ORLEANS	1960
DR	848	------	984	4A461	195.0	35.0	8.7	-	1419		17.3	NONE		NEW ORLEANS	1964
DR	1201	578121	967	4A401	195.1	35.1	8.7	-	1477		16.6	NONE		NEW ORLEANS	1977
DR	1202	299859	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1965
DR	1203	299860	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1965
DR	1204	519212	971	4A461	195.1	35.1	8.7	-	1438		17.6	NONE		NEW ORLEANS	1969
DR	1206	502361	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1966
DR	1207	299854	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1965
DR	1208	299851	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1965
DR	1209	502363	960	4A461	195.1	35.1	8.7	-	1413		17.8	NONE		NEW ORLEANS	1966
DR	1210	295466	1044	4A461	195.1	35.1	8.7	-	1402		19.7	NONE		NEW ORLEANS	1964
DR	1211	298368	799	4A461	195.0	35.0	8.7	-	1431		17.0	NONE		NEW ORLEANS	1965
DR	1212	295469	1044	4A461	195.1	35.1	8.7	-	1402		19.7	NONE		NEW ORLEANS	1964
DR	1213	------	919	4A461	195.0	35.0	8.7	-	1406		16.2	NONE		NEW ORLEANS	1960
DR	1214	506656	1116	4A461	195.1	35.1	8.7	-	1402		19.7	NONE		NEW ORLEANS	1967

TABLE 2 - DESCRIPTION OF VESSELS

CNGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH/ BEG. OVER-ALL	DIMENSIONS BRDTH/ BEG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AGI/TB/EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) NATIONAL MARINE, INC. (CONTINUED)												
DR 1215	295607	1064	4A41	195.1	35.1	8.7	-	1402	19.7	NONE	ILA NEW ORLEANS	1964
				195.1	35.1	1.8		-				
DR 1216	296728	885	4A41	195.1	35.1	8.7	-	1441	16.4	NONE	ILA NEW ORLEANS	1964
				195.1	35.1	1.6		-				
DR 1217	506669	1116	4A41	195.1	35.1	8.7	-	1402	19.7	NONE	ILA NEW ORLEANS	1967
				195.1	35.1	1.8		-				
DR 1218	543129	989	4A41	195.1	35.1	9.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1219	543125	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1220	299857	960	4A41	195.1	35.1	8.7	-	1413	17.5	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1221	299858	960	4A41	195.1	35.1	8.7	-	1413	17.5	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1222	502362	960	4A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1223	501427	945	4A41	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1224	531432	948	4A41	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1225	501429	948	6A41	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1226	------	919	4A40	195.0	35.0	8.7	-	1406	16.2	NONE	ILA NEW ORLEANS	1960
				195.1	35.1	1.8		-				
DR 1227	296727	885	6A41	195.1	35.1	8.7	-	1441	16.4	NONE	ILA NEW ORLEANS	1964
				195.1	35.1	1.6		-				
DR 1228	532357	1040	4A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1229	299861	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1230	519215	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1231	519220	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1232	519218	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1233	299862	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1234	502371	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1235	501426	948	6A41	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1236	299674	948	6A40	195.1	35.1	8.7	-	1419	17.3	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1237	519217	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1238	532351	960	6A41	195.1	35.1	8.7	-	1446	17.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1239	502370	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1240	506657	1116	6A41	195.1	35.1	8.7	-	1402	19.7	NONE	ILA NEW ORLEANS	1967
				195.1	35.1	1.8		-				
DR 1241	519219	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1242	299852	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1243	506647	1116	6A41	195.1	35.1	8.7	-	1402	19.7	NONE	ILA NEW ORLEANS	1967
				195.1	35.1	1.8		-				
DR 1244	532354	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1245	532355	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1246	543130	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1247	519214	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1248	532359	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1249	506648	1116	6A41	195.1	35.1	8.7	-	1402	19.0	NONE	ILA NEW ORLEANS	1967
				195.1	35.1	1.8		-				
DR 1250	532358	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1251	532364	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1252	532365	1040	6A41	195.1	35.1	8.7	-	1441	19.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1253	501428	948	6A41	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1254	519223	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1255	543127	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1256	519221	971	6A41	195.1	35.1	8.7	-	1438	17.6	NONE	ILA NEW ORLEANS	1969
				195.1	35.1	1.8		-				
DR 1257	299856	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1258	543128	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1259	543126	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1260	502365	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1261	502360	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1262	502368	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1263	543124	989	6A41	195.1	35.1	8.7	-	1446	18.4	NONE	ILA NEW ORLEANS	1972
				195.1	35.1	1.7		-				
DR 1264	532353	960	6A40	195.1	35.1	8.7	-	1448	17.8	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				
DR 1265	501430	948	6A40	195.1	35.1	8.7	-	1426	18.1	NONE	ILA NEW ORLEANS	1965
				195.1	35.1	1.7		-				
DR 1266	502367	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1267	502369	960	6A41	195.1	35.1	8.7	-	1413	17.8	NONE	ILA NEW ORLEANS	1966
				195.1	35.1	1.7		-				
DR 1301	531866	940	6A41	195.1	35.1	8.7	-	1446	19.0	NONE	ILA NEW ORLEANS	1971
				195.1	35.1	1.7		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH BEGIN-NING OVER-ALL	DIMENSIONS DEPTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LINE-1 / LINE-2	VESSEL BASE AO LINE-1 / LINE-2	VESSEL TD EE	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)																
8M	1302	531867	960	4A61	195.1	35.1	8.7	-		1446		19.0	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1303	531868	960	4A61	195.1	35.1	8.7	-		1446		19.0	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1304	531869	960	4A61	195.1	35.1	8.7	-		1446		19.0	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1305	531870	960	4A61	195.1	35.1	8.7	-		1446		19.0	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1306	531871	960	4A61	195.1	35.1	8.7	-		1446		19.0	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1307	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1308	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1309	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1310	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1311	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1312	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1313	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1314	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1315	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1316	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1317	-------	676	4A61	195.1	35.1	8.7	-		1450		18.2	NONE	LA	NEW ORLEANS		1981
					195.1	35.1	1.6			-							
8M	1402	295467	1044	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1964
					195.1	35.1	1.8			-							
8M	1403	295468	1044	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1964
					195.1	35.1	1.8			-							
8M	1407	295605	1044	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1964
					195.1	35.1	1.8			-							
8M	1408	295606	1044	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1964
					195.1	35.1	1.8			-							
8M	1426	302364	960	4A61	195.1	35.1	8.7	-		1413		17.8	NONE	LA	NEW ORLEANS		1966
					195.1	35.1	1.7			-							
8M	1428	302366	960	4A61	195.1	35.1	8.7	-		1413		17.8	NONE	LA	NEW ORLEANS		1966
					195.1	35.1	1.7			-							
8M	1436	306646	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1439	306651	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1440	306652	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1441	306653	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1442	306654	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1443	306655	1113	4A61	195.1	35.1	8.7	-		1402		19.7	NONE	LA	NEW ORLEANS		1967
					195.1	35.1	1.8			-							
8M	1446	522060	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1447	522061	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1448	522062	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1449	522063	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1450	522064	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1451	522065	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1452	522066	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1453	522067	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1454	522068	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1455	522069	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1456	522070	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1457	522071	938	4A61	195.1	35.1	8.7	-		1419		17.3	NONE	LA	NEW ORLEANS		1969
					195.1	35.1	1.7			-							
8M	1458	532342	940	4A61	195.1	35.1	8.7	-		1443		17.5	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1459	532343	940	4A61	195.1	35.1	8.7	-		1448		17.6	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1460	532344	940	4A61	195.1	35.1	8.7	-		1448		17.6	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1461	532345	940	4A61	195.1	35.1	8.7	-		1448		17.6	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1462	532346	940	4A61	195.1	35.1	8.7	-		1449		17.3	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1464	532348	940	4A61	195.1	35.1	8.7	-		1448		17.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1465	532349	940	4A61	195.1	35.1	8.7	-		1448		17.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1466	532350	960	4A61	195.1	35.1	8.7	-		1446		17.5	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1468	532352	940	4A61	195.1	35.1	8.7	-		1448		17.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1472	532356	1060	4A61	195.1	35.1	8.7	-		1441		19.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1476	532360	1060	4A61	195.1	35.1	8.7	-		1441		19.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1477	532361	1060	4A61	195.1	35.1	8.7	-		1441		19.9	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1478	532362	1060	4A61	195.1	35.1	8.7	-		1441		19.9	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							
8M	1479	532363	1060	4A61	195.1	35.1	8.7	-		1441		19.8	NONE	LA	NEW ORLEANS		1971
					195.1	35.1	1.7			-							

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	WEIGHT EST FIXED POINT (FEET)	WEIGHT LIGHT(TONS)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING VTCC	VESSEL RATE LINE-1	VESSEL RATE LINE-2	YEAR BUILT OR REBUILT
	(52) NATIONAL MARINE, INC. (CONTINUED)																		
DR	1316		-------	108614A40	195.1	35.1	8.7	-		1551		19.0	NONE			NEW ORLEANS		1964
DR	1319		-------	108614A40	195.1	35.1	8.7	-		1551		18.0	NONE			NEW ORLEANS		1964
DR	1320		-------	108614A40	195.1	35.1	8.7	-		1551		18.0	NONE			NEW ORLEANS		1964
DR	1702		-------	94814A40	195.0	35.0	8.7	-		1459		17.0	NONE			NEW ORLEANS		1962
DR	1706		-------	94814A40	195.0	35.0	8.7	-		1459		17.0	NONE			NEW ORLEANS		1963
DR	1706		-------	94014A40	195.1	35.1	8.7	-		1498		17.9	NONE			NEW ORLEANS		1971
DR	1707		-------	94814A40	195.0	35.0	8.7	-		1459		16.1	NONE			NEW ORLEANS		1964
DR	1708		-------	84214A40	195.1	35.1	8.7	-		1483		17.6	NONE			NEW ORLEANS		1972
DR	1709		-------	94814A40	195.0	35.0	8.7	-		1459		16.1	NONE			NEW ORLEANS		1964
DR	1711		-------	84214A40	195.1	35.1	8.7	-		1453		16.0	NONE			NEW ORLEANS		1972
DR	1712		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1718		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1719		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1720		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1721		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1727		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1730		-------	91914A40	195.0	35.0	8.7	-		1446		14.3	NONE			NEW ORLEANS		1959
DR	1731		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1736		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1735		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1736		-------	84214A40	195.0	35.0	8.7	-		1453		16.0	NONE			NEW ORLEANS		1972
DR	1738		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1962
DR	1739		-------	84214A40	195.0	35.0	8.7	-		1483		16.0	NONE			NEW ORLEANS		1972
DR	1740		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1741		-------	94314A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1742		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1743		-------	94814A40	195.0	35.0	8.7	-		1466		15.8	NONE			NEW ORLEANS		1966
DR	1744		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1745		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1746		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1747		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1748		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1749		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1750	1299670		94814A40	195.1	35.1	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1751		-------	91914A40	195.0	35.0	8.7	-		1446		14.3	NONE			NEW ORLEANS		1960
DR	1752		-------	91914A40	195.0	35.0	8.7	-		1446		14.3	NONE			NEW ORLEANS		1960
DR	1754		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1755		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1756		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1966
DR	1757		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1759		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1963
DR	1760		-------	94814A40	195.1	35.1	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1761		-------	84214A40	195.1	35.1	8.7	-		1453		16.0	NONE			NEW ORLEANS		1972
DR	1762		-------	84214A40	195.1	35.1	8.7	-		1453		16.0	NONE			NEW ORLEANS		1972
DR	1763		-------	94814A40	195.1	35.1	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1764		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1765		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1768		-------	91914A40	195.0	35.0	8.7	-		1446		14.3	NONE			NEW ORLEANS		1959
DR	1769		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1770		-------	94814A40	195.1	35.1	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965
DR	1771		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1772		-------	94814A40	195.0	35.0	8.7	-		1459		16.7	NONE			NEW ORLEANS		1964
DR	1774		-------	94814A40	195.1	35.1	8.7	-		1466		15.8	NONE			NEW ORLEANS		1965
DR	1776		-------	94814A40	195.1	35.1	8.7	-		1459		16.7	NONE			NEW ORLEANS		1965

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE PAGE IV	LENGTH OVER- ALL	DIMENSIONS BRDTH REG. OVER- ALL	DRAFT REG. LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)														
DR	1777	-------	948	4A401	195.1	35.1	8.7	-	14591		16.7	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.5		-						
DR	1780	-------	919	4A401	195.0	35.0	8.7	-	1446		14.3	NONE	LA	NEW ORLEANS	1960
					195.1	35.1	1.6		-						
DR	1781	-------	948	4A401	195.1	35.1	8.7	-	1459		16.7	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.5		-						
DR	1782	-------	949	4A401	195.0	35.0	8.7	-	1459		16.7	NONE	LA	NEW ORLEANS	1962
					195.1	35.1	1.5		-						
DR	1783	-------	948	4A401	195.0	35.0	8.7	-	1459		16.7	NONE	LA	NEW ORLEANS	1964
					195.1	35.1	1.5		-						
DR	1786	-------	948	4A401	195.1	35.1	8.7	-	1459		16.7	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.5		-						
DR	1787	-------	948	4A401	195.1	35.1	8.7	-	1459		16.7	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.5		-						
DR	1788	-------	948	4A401	195.0	35.0	8.7	-	1419		17.3	NONE	LA	NEW ORLEANS	1964
					195.1	35.1	1.7		-						
DR	1789	-------	908	4A401	195.1	35.1	8.7	-	1419		17.3	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.7		-						
DR	1791	-------	822	4A401	195.1	35.1	8.7	-	1469		15.4	NONE	LA	NEW ORLEANS	1961
					195.1	35.1	1.6		-						
DR	1793	-------	1044	4A401	195.1	35.1	8.7	-	1442		17.0	NONE	LA	NEW ORLEANS	1964
					195.1	35.1	1.6		-						
DR	1794	-------	948	4A401	195.1	35.1	8.7	-	1459		16.0	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.6		-						
DR	1795	-------	948	4A401	195.1	35.1	8.7	-	1466		16.0	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.6		-						
DR	1796	-------	948	4A401	195.1	35.1	8.7	-	1466		16.0	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.6		-						
DR	1797	-------	948	4A401	195.1	35.1	8.7	-	1466		16.0	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.6		-						
DR	1798	519216	971	4A401	195.1	35.1	9.0	-	1462		14.7	NONE	LA	NEW ORLEANS	1969
					195.1	35.1	2.0		-						
DR	1799	519213	971	4A461	195.1	35.1	8.7	-	1438		17.6	NONE	LA	NEW ORLEANS	1969
					195.1	35.1	1.8		-						
DR	1803	501422	949	4A461	195.1	35.1	8.7	-	1426		18.1	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.7		-						
DR	1806	501425	948	4A461	195.1	35.1	8.7	-	1426		18.1	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.7		-						
DR	1814	501433	948	4A461	195.1	35.1	8.7	-	1426		18.1	NONE	LA	NEW ORLEANS	1965
					195.1	35.1	1.7		-						
DR	1819	296729	825	4A461	195.1	35.1	8.7	-	1441		16.4	NONE	LA	NEW ORLEANS	1964
					195.1	35.1	1.6		-						
DR	1827	543131	929	4A461	195.1	35.1	8.7	-	1446		18.4	NONE	LA	NEW ORLEANS	1972
					195.1	35.1	1.7		-						
DR	1828	543132	959	4A461	195.1	35.1	8.7	-	1446		18.4	NONE	LA	NEW ORLEANS	1972
					195.1	35.1	1.7		-						
DR	1829	543133	959	4A461	195.1	35.1	8.7	-	1446		18.4	NONE	LA	NEW ORLEANS	1972
					195.1	35.1	1.7		-						
DR	1842	550752	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1843	550753	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1844	550754	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1845	550755	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1846	550756	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1847	550757	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1848	550758	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1849	550759	951	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1850	550760	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1973
					195.1	35.1	1.7		-						
DR	1851	550761	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1852	550762	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1853	550763	961	4A461	195.1	35.1	8.7	-	1416		17.7	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1854	555073	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1855	555074	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1856	555075	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1857	555076	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1858	555077	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1859	555078	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1860	555079	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1861	555080	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1862	555081	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1863	555082	679	4A461	195.1	35.1	8.7	-	1422		18.2	NONE	LA	NEW ORLEANS	1974
					195.1	35.1	1.7		-						
DR	1864	578114	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1865	578115	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1866	578116	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1867	578117	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1868	578118	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1869	578119	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1870	578120	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						
DR	1872	578122	967	4A461	195.1	35.1	8.7	-	1437		19.2	NONE	LA	NEW ORLEANS	1977
					195.1	35.1	1.6		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC/AOD/FEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
		(32) NATIONAL MARINE, INC. (CONTINUED)													
		BR 1873	578123	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1874	578124	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1875	578125	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1876	578126	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1877	578127	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1878	578128	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1879	578129	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1880	578130	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1881	578131	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1882	578132	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 1883	578133	967	4A41	195.1	35.1	8.7	-	1437	19.2	NONE	ILA	NEW ORLEANS	1977
		BR 2001	------	650	4A40	195.0	35.0	8.7	-	1354	13.0	NONE	ILA	NEW ORLEANS	1949
		BR 2002	------	596	4A40	195.0	35.0	8.7	-	1443	12.6	NONE	ILA	NEW ORLEANS	1950
		BR 2005	259719	620	4A40	195.1	35.1	8.7	-	1443	12.6	NONE	ILA	NEW ORLEANS	1950
		BR 2006	291230	754	4A40	195.0	35.0	8.7	-	1433	12.8	NONE	ILA	NEW ORLEANS	1950
		BR 2008	260179	743	4A42	195.0	35.1	8.7	-	1443	12.6	NONE	ILA	NEW ORLEANS	1950
		BR 2009	------	620	4A40	195.0	35.0	8.7	-	1353	12.6	NONE	ILA	NEW ORLEANS	1953
		BR 2010	------	620	4A40	195.0	35.0	8.7	-	1353	12.6	NONE	ILA	NEW ORLEANS	1953
		BR 2302	543113	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2303	543114	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2305	543116	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2306	543117	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2307	543118	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2309	543120	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2310	543121	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2311	543122	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2312	543123	971	4A41	200.1	35.1	8.7	-	1575	18.3	NONE	ILA	NEW ORLEANS	1973
		BR 2409	506416	1020	4A41	200.1	35.1	8.7	-	1574	17.3	NONE	ILA	NEW ORLEANS	1966
		BR 2425	516027	1083	4A41	200.1	35.1	8.7	-	1561	18.3	NONE	ILA	NEW ORLEANS	1969
		BR 2427	516029	1083	4A41	200.1	35.1	8.7	-	1561	18.3	NONE	ILA	NEW ORLEANS	1968
		BR 2431	543134	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2432	543135	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2433	543136	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2436	543139	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2437	543140	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2438	543141	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2439	543142	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1972
		BR 2440	543143	1015	4A41	200.1	35.1	8.7	-	1571	18.4	NONE	ILA	NEW ORLEANS	1973
		BR 2441	542665	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2442	542666	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2443	542667	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2444	542668	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2445	542669	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2446	542670	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2447	542671	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2448	542672	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2449	542673	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2450	542674	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2451	542675	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2452	542676	696	4A41	200.1	35.1	8.7	-	1592	19.5	NONE	ILA	NEW ORLEANS	1972
		BR 2453	550740	1158	4A41	200.1	35.1	8.7	-	1557	19.7	NONE	ILA	NEW ORLEANS	1973
		BR 2454	550741	1158	4A41	200.1	35.1	8.7	-	1557	19.7	NONE	ILA	NEW ORLEANS	1973
		BR 2455	550742	1158	4A41	200.1	35.1	8.7	-	1557	19.7	NONE	ILA	NEW ORLEANS	1973
		BR 2456	550743	1158	4A41	200.1	35.1	8.7	-	1557	19.7	NONE	ILA	NEW ORLEANS	1973

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS- TER TON- NAGE	UTC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER ALL	DIMENSIONS BEAM MLD. REG.	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY PASS- ENGERS	CAPACITY CARGO	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING UTC LINE-1 AOI LINE-2	VESSEL BASE LINE-1 TOI LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)														
DR	2520	506409	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2521	516032	108	4A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2522	506408	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2524	506414	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2525	512962	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2526	516025	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2527	512961	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2528	512966	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2529	512963	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2530	512965	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2531	512967	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2532	516023	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2533	516024	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2534	512968	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2535	516031	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2536	513763	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2537	506411	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2538	512939	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2539	513772	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2540	543138	101	5A4	200.1	35.1	9.7	-	1571		18.4	NONE	LA NEW ORLEANS		1972
					200.1	35.1	1.6		-						
DR	2541	512940	102	5A4	200.1	35.1	8.7	-	1571		17.3	NONE	LA NEW ORLEANS		1967
					200.1	35.1	1.6		-						
DR	2542	513770	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2543	516028	108	3A4	200.1	35.1	9.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2544	561586	97	3A4	200.0	35.0	9.0	-	1621		16.0	NONE	LA NEW ORLEANS		--
					200.0	35.0	1.7		-						
DR	2545	516026	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2546	513767	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2547	506417	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2548	516030	108	3A4	200.1	35.1	8.7	-	1561		18.3	NONE	LA NEW ORLEANS		1968
					200.1	35.1	1.6		-						
DR	2549	543112	97	1A4	200.1	35.1	8.7	-	1575		18.3	NONE	LA NEW ORLEANS		1973
					200.1	35.1	1.5		-						
DR	2550	543115	97	1A4	200.1	35.1	8.7	-	1575		18.3	NONE	LA NEW ORLEANS		1973
					200.1	35.1	1.5		-						
DR	2551	543119	97	1A4	200.1	35.1	8.7	-	1575		18.3	NONE	LA NEW ORLEANS		1973
					200.1	35.1	1.5		-						
DR	2552	513766	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2553	513771	97	7A4	200.0	35.0	8.7	-	1583		18.6	NONE	LA NEW ORLEANS		1976
					200.1	35.1	1.5		-						
DR	2554	506410	102	4A4	200.1	35.1	8.7	-	1574		17.3	NONE	LA NEW ORLEANS		1966
					200.1	35.1	1.5		-						
DR	2555	543137	101	5A4	200.1	35.1	8.7	-	1571		18.4	NONE	LA NEW ORLEANS		1973
					200.1	35.1	1.6		-						
DR	2801	633859	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2802	633860	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2803	633861	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2804	633862	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2805	633863	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2806	633864	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2807	633865	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2808	633866	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2809	633867	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2810	633868	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2811	633869	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2812	633870	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2813	633871	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2814	633872	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2815	633873	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2816	633874	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2817	633875	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2818	633876	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						
DR	2819	633877	122	3A4	200.0	35.0	8.9	-	1556		19.0	NONE	LA NEW ORLEANS		1981
					200.0	35.0	1.8		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/BREADTH REG. OVER-ALL	DIMENSIONS LENGTH/BREADTH REG. OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI LINE-1 TOI LINE-2	BASE (FEET)	YEAR BUILT OR REBUILT
(32) NATIONAL MARINE, INC. (CONTINUED)													
BP 2820	1653878	122	14A49	200.0	35.0	8.9	-	13561	19.0	NONE	ILA NEW ORLEANS		1981
				200.0	35.0	1.8		-					
BR 3001	1641538	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3002	1641539	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3003	1641540	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3004	1641541	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3005	1641542	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3006	1641543	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3007	1641544	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3008	1641545	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3009	1641546	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3010	1641547	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3011	1641548	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3012	1641549	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3013	1641550	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3014	1641551	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3015	1641552	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3016	1641553	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3017	1641554	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3018	1641555	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3019	1641556	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3020	1641557	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3021	1641558	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3022	1641559	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3023	1641560	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3024	1641561	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3025	1641562	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3026	1641563	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3027	1641564	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3028	1641565	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3029	1641566	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3030	1641567	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3031	1641568	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3032	1641569	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3033	1641570	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3034	1641571	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3035	1641572	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3036	1641573	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3037	1641574	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3038	1641575	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3039	1641576	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 3040	1641577	101	14A49	195.0	35.0	8.7	-	14161	21.1	NONE	ILA NEW ORLEANS		1981
				195.0	35.0	1.7		-					
BR 4501	1534622	120	16A43	200.1	50.1	8.7	-	18401	12.4	NONE	ILA NEW ORLEANS		1971
				200.1	50.1	2.7		-					
BR 4502	1536617	120	16A43	200.1	50.1	8.7	-	18401	12.4	NONE	ILA NEW ORLEANS		1971
				200.1	50.1	2.7		-					
BR 4503	------	59	5A46	195.0	35.0	8.7	-	14511	11.5	NONE	ILA NEW ORLEANS		1946
				195.1	35.1	1.6		-					
BR 4504	1514759	135	16A43	200.1	54.1	8.7	-	17961	13.9	NONE	ILA NEW ORLEANS		1968
				200.1	54.1	3.2		-					
BR 4505	1547819	66	14A43	172.6	43.6	8.8	-	13501	13.9	NONE	ILA NEW ORLEANS		1973
				172.6	43.6	2.6		-					
BR 4506	1535625	527	16A43	180.0	43.6	10.0	-	16901	20.0	NONE	ILA NEW ORLEANS		1971
				180.0	43.6	2.9		-					
BR 4809	1298593	992	16A49	195.1	35.1	8.7	-	13111	21.8	NONE	ILA NEW ORLEANS		1962
				195.1	35.1	2.3		-					
BR 4810	1288594	992	16A49	195.1	35.1	8.7	-	13111	21.8	NONE	ILA NEW ORLEANS		1962
				195.1	35.1	2.3		-					
BR 4811	1288741	992	16A49	195.1	35.1	8.7	-	13111	21.8	NONE	ILA NEW ORLEANS		1962
				195.1	35.1	2.3		-					
BR 4819	1523504	1068	16A49	195.1	35.1	8.7	-	12561	23.1	NONE	ILA NEW ORLEANS		1970
				195.1	35.1	2.5		-					
BR 4820	1523505	1068	16A49	195.1	35.1	8.7	-	12561	23.1	NONE	ILA NEW ORLEANS		1970
				195.1	35.1	2.5		-					
NSC 2	------	226	16A46	120.0	30.0	8.5	-	5001	11.0	NONE	ILA NEW ORLEANS		1960
				120.0	30.0	1.0		-					
NSC 3	------	226	16A46	120.0	30.0	8.6	-	5001	11.0	NONE	ILA NEW ORLEANS		1961
				120.0	30.0	1.0		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC LINE-1 TA BASE LINE-2 TB EE	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)													
NBC	5	------	226	4A466	120.0	30.0	8.5	-	500		11.0	NONE	LA NEW ORLEANS	1963
NBC	1602	503795	655	4A463	195.3	35.0	9.3	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1604	503797	655	4A463	195.3	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1605	503798	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1606	503799	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1608	503801	655	4A463	195.0	35.0	9.3	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1612	503805	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1617	503810	655	4A463	195.0	35.0	9.3	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1619	503812	655	4A463	195.0	35.0	9.3	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1620	503813	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1621	503814	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1622	503815	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1623	503816	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1624	503817	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1625	503818	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1626	503819	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1627	503820	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1628	503821	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1629	503822	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	1630	503823	655	4A463	195.0	35.0	9.0	-	1478		10.7	NONE	LA NEW ORLEANS	1966
NBC	7731	579074	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NBC	7732	579075	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NBC	7733	579076	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NBC	7734	579077	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NBC	7735	579078	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NBC	7736	579079	641	4A463	195.0	35.0	9.0	-	1475		13.0	NONE	LA NEW ORLEANS	1977
NL	112	519222	971	4A461	195.1	35.1	8.7	-	1438		17.6	NONE	LA NEW ORLEANS	1969
NL	114	569531	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	115	569532	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	116	569533	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	117	569534	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	118	569535	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	119	569536	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	120	569537	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	121	569538	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	122	569539	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	123	569540	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	124	569541	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	125	569542	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	126	569543	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	127	569544	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	128	569545	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	129	569546	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	130	569547	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	131	569548	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	132	569549	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	133	569550	867	4A461	195.0	35.0	8.7	-	1419		18.5	NONE	LA NEW ORLEANS	1976
NL	134	600745	676	4A461	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	135	600746	676	4A460	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	136	600747	676	4A461	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	137	600748	676	4A461	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	138	600749	676	4A461	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	139	600750	676	4A461	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979
NL	140	600751	676	4A460	195.0	35.0	8.7	-	1446		16.8	NONE	LA NEW ORLEANS	1979

TABLE 2 - DESCRIPTION OF VESSELS

INDEX NO.	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING IN (ABC)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)																	
	NL 170	627358	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 171	627359	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 172	627360	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 173	627361	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 174	627362	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 175	627363	901	4A691	195.1	35.1	8.7	-			1693	16.9	NONE		ILA NEW ORLEANS			1980
	NL 201	502423	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 202	502424	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 203	502425	965	4A691	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 204	502426	965	4A691	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 205	502427	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 206	502428	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 207	502429	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 208	502430	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 209	502431	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 210	502432	965	4A601	200.1	35.1	8.7	-			1581	18.0	NONE		ILA NEW ORLEANS			1966
	NL 211	506511	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 212	506512	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 213	506513	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 214	506514	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 215	506515	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 216	506736	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 217	506737	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 218	506738	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 219	506739	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 220	506740	960	4A601	200.0	35.0	8.7	-			1575	18.8	NONE		ILA NEW ORLEANS			1967
	NL 222	513764	977	4A691	200.0	35.0	8.7	-			1583	18.6	NONE		ILA NEW ORLEANS			1976
	NL 223	513765	977	4A691	200.0	35.0	8.7	-			1583	18.6	NONE		ILA NEW ORLEANS			1976
	NL 226	513768	977	4A691	200.0	35.0	8.7	-			1583	18.6	NONE		ILA NEW ORLEANS			1976
	NL 227	513769	977	4A691	200.0	35.0	8.7	-			1583	18.6	NONE		ILA NEW ORLEANS			1976
	NL 231	516317	977	4A601	200.0	35.0	8.7	-			1583	18.6	NONE		ILA NEW ORLEANS			1976
	NL 232	571672	1055	4A691	200.1	35.1	8.7	-			1556	18.6	NONE		ILA NEW ORLEANS			1968
	NL 233	571673	1055	4A691	200.1	35.1	8.7	-			1556	18.6	NONE		ILA NEW ORLEANS			1969
	NL 234	571674	1055	4A691	200.1	35.1	8.7	-			1556	18.6	NONE		ILA NEW ORLEANS			1969
	NL 235	571675	1055	4A691	200.1	35.1	8.7	-			1556	18.6	NONE		ILA NEW ORLEANS			1968
	NL 236	571676	1055	4A691	200.1	35.1	8.7	-			1556	18.6	NONE		ILA NEW ORLEANS			1968
	NL 250	553300	960	4A601	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 251	553303	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 252	553304	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 254	553306	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 255	553307	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 256	553308	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 257	553309	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 258	553310	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 259	553311	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1974
	NL 260	550522	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 261	550523	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 262	550524	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 263	550525	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 264	550526	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 265	550527	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 266	550528	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 267	550529	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973
	NL 268	550530	960	4A691	200.0	35.0	8.7	-			1573	19.5	NONE		ILA NEW ORLEANS			1973

ENG & DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	INTL CODE & SECT IV	DIMENSIONS (FEET) LENGTH OVERALL	DIMENSIONS (FEET) BREADTH MOLDED	DRAFT (FEET) LOADED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (LONG TONS)	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(72) NATIONAL MARINE, INC. (CONTINUED)															
NL 269		550531	940	4A69	200.0	35.0	8.7	-		1573	19.5	NONE		LA	NEW ORLEANS	1973
					200.1	35.1	1.5			-						
NL 301		537268	898	4A41	200.0	35.0	8.7	-		1378	15.0	NONE		LA	NEW ORLEANS	1972
					200.1	35.1	2.0			-						
NL 302		537269	898	4A41	200.0	35.0	8.7	-		1378	15.0	NONE		LA	NEW ORLEANS	1972
					200.1	35.1	2.0			-						
NL 303		543917	1023	4A41	200.1	35.1	8.7	-		1419	18.1	NONE		LA	NEW ORLEANS	1972
					200.1	35.1	1.8			-						
NL 304		543918	1023	4A41	200.1	35.1	8.7	-		1419	18.1	NONE		LA	NEW ORLEANS	1972
					200.1	35.1	1.8			-						
NL 501		260596	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
NL 502		269595	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
NL 503		269596	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
NL 508		269601	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
NL 509		269602	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
NL 511		269604	883	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1953
					195.1	35.1	2.2			-						
RT 407		278508	858	4A46	195.0	35.0	9.0	-		1455	13.0	NONE		LA	NEW ORLEANS	1959
					195.0	35.0	1.5			-						
SDI 514		277031	867	4A41	195.1	35.1	8.7	-		1323	17.5	NONE		LA	NEW ORLEANS	1957
					195.1	35.1	2.2			-						
SDI 805		274992	956	4A41	195.0	35.0	8.7	-		1386	17.3	NONE		LA	NEW ORLEANS	1957
					195.1	35.1	1.7			-						
SDI 822		277107	934	4A41	195.0	35.0	8.7	-		1500	17.4	NONE		LA	NEW ORLEANS	1957
					195.1	35.1	1.5			-						
SDI 835		276207	983	4A41	195.1	35.1	8.7	-		1407	17.0	NONE		LA	NEW ORLEANS	1957
					195.1	35.1	1.3			-						
SDA 1		-------	337	4A48	195.1	35.1	8.7	-		1300	15.8	NONE		LA	NEW ORLEANS	1963
					195.1	35.1	1.8			-						
SG 201		587561	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 202		587562	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 203		587563	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 204		587564	625	4A41	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 205		587565	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 206		587566	625	4A41	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 207		587567	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 208		587568	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 209		587569	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 210		587570	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 211		587571	625	4A40	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
SG 212		587572	625	4A41	--	--	9.0	-		1500	14.9	NONE		LA	NEW ORLEANS	1977
					195.0	35.0	1.6			-						
TA 625B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 626B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 627B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 628B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 629B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 630B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 631B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 632B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 633B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
TA 634B		-------	696	4A41	200.1	35.1	8.7	-		1589	18.2	NONE		LA	NEW ORLEANS	1981
					200.1	35.1	1.5			-						
WK 25		505829	881	4A46	195.0	35.0	9.0	-		1455	13.0	NONE		LA	NEW ORLEANS	1966
					195.0	35.0	1.5			-						
BT 1		282025	1221	5F71	240.0	50.0	9.0	-		1221	18.0	DIESEL PUMP		LA	NEW ORLEANS	1960
					240.0	50.0	1.5			-						
BR 325		-------	593	3A70	195.0	35.0	8.7	-		1462	16.6	DIESEL PUMP		LA	NEW ORLEANS	1941
					195.1	35.1	1.6			-						
BR 342		-------	595	5A70	195.0	35.0	8.7	-		1451	13.6	STEAM COILS		LA	NEW ORLEANS	1946
					195.1	35.1	1.6			-						
BR 349		-------	595	5A70	195.0	35.0	8.7	-		1451	16.6	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS	1947
					195.1	35.1	1.6			-						
BR 360		-------	595	5A70	195.0	35.0	8.7	-		1451	17.7	STEAM PUMP, STEAM COILS		LA	NEW ORLEANS	1948
					195.1	35.1	1.6			-						
BR 601		-------	885	5A70	195.0	35.0	8.7	-		1510	18.0	DIESEL PUMP		LA	NEW ORLEANS	1964
					195.1	35.1	1.6			-						
BR 602		-------	885	5A70	195.0	35.0	8.7	-		1510	18.0	DIESEL PUMP		LA	NEW ORLEANS	1964
					195.1	35.1	1.6			-						
BR 603		-------	885	5A70	195.0	35.0	8.7	-		1510	18.0	DIESEL PUMP		LA	NEW ORLEANS	1964
					195.1	35.1	1.6			-						
BR 604		-------	885	5A70	195.0	35.0	8.7	-		1502	15.7	STEAM COILS		LA	NEW ORLEANS	1964
					195.1	35.1	1.7			-						
BR 605		-------	885	5A70	195.0	35.0	8.7	-		1502	15.7	STEAM COILS		LA	NEW ORLEANS	1964
					195.1	35.1	1.7			-						
BR 901		-------	842	5A70	195.0	35.0	8.7	-		1413	17.4	DIESEL PUMP		LA	NEW ORLEANS	1963
					195.1	35.1	1.8			-						
BR 902		-------	842	5A70	195.0	35.0	8.7	-		1413	17.4	DIESEL PUMP		LA	NEW ORLEANS	1963
					195.1	35.1	1.8			-						
BR 903		-------	842	5A70	195.0	35.0	8.7	-		1413	17.4	DIESEL PUMP		LA	NEW ORLEANS	1963
					195.1	35.1	1.8			-						
BR 904		-------	842	5A70	195.0	35.0	8.7	-		1413	17.4	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS	1963
					195.1	35.1	1.8			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SECT/ PAGE/ IV	DIMENSIONS LENGTH/ OVER- ALL	BREDTH/ REG. BREDTH/ OVER- ALL	DRAFT/ LOAD- ED/ LIGHT	CO	HORSE POWER	CAPACITY/ CARGO/ PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE/ TC/ AO/ TO/ EE/ LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) NATIONAL MARINE, INC. (CONTINUED)													
BR 905	------	862	5A70	195.0	35.0	8.7	-		1613	17.4	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1965
BR 906	501985	805	5A70	195.1	35.1	8.7	-		1401	18.0	ELECTRIC PUMPS	NEW ORLEANS	1965
BR 907	501984	805	5A70	195.1	35.1	8.7	-		1401	18.0	ELECTRIC PUMPS	NEW ORLEANS	1965
BR 908	502441	805	5A70	195.1	35.1	8.7	-		1394	17.5	DIESEL PUMP	NEW ORLEANS	1966
BR 909	502713	805	5A70	195.1	35.1	8.7	-		1385	17.5	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1966
BR 910	504804	805	5A70	195.1	35.1	8.7	-		1385	17.5	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1966
BR 912	515574	800	5A70	195.1	35.1	8.7	-		1434	18.0	DIESEL PUMP	NEW ORLEANS	1968
BR 913	515575	800	5A70	195.1	35.1	8.7	-		1434	18.0	DIESEL PUMP	NEW ORLEANS	1968
BR 914	515576	800	5A70	195.1	35.1	8.7	-		1434	18.0	DIESEL PUMP	NEW ORLEANS	1968
BR 915	516306	795	5A70	195.1	35.1	8.7	-		1434	17.9	DIESEL PUMP	NEW ORLEANS	1968
BR 916	516307	795	5A70	195.1	35.1	8.7	-		1434	17.9	DIESEL PUMP	NEW ORLEANS	1968
BR 917	516308	795	5A70	195.1	35.1	8.7	-		1434	17.9	DIESEL PUMP	NEW ORLEANS	1968
BR 918	516309	795	5A70	195.1	35.1	8.7	-		1434	17.9	DIESEL PUMP	NEW ORLEANS	1968
BR 919	516310	795	5A70	195.1	35.1	8.7	-		1434	17.9	DIESEL PUMP	NEW ORLEANS	1968
BR 920	524630	795	5A70	195.1	35.1	8.7	-		1438	18.0	DIESEL PUMP	NEW ORLEANS	1969
BR 921	524631	795	5A70	195.1	35.1	8.7	-		1438	18.0	DIESEL PUMP	NEW ORLEANS	1969
BR 922	524632	795	5A70	195.1	35.1	8.7	-		1438	18.0	DIESEL PUMP	NEW ORLEANS	1970
BR 923	537358	798	5A70	195.1	35.1	8.7	-		1428	17.1	DIESEL PUMP	NEW ORLEANS	1972
BR 924	537359	798	5A70	195.1	35.1	8.7	-		1428	17.1	DIESEL PUMP	NEW ORLEANS	1972
BR 925	537360	798	5A70	195.1	35.1	8.7	-		1428	17.1	DIESEL PUMP	NEW ORLEANS	1972
BR 926	537361	798	5A70	195.1	35.1	8.7	-		1428	17.1	DIESEL PUMP	NEW ORLEANS	1972
BR 927	537362	798	5A70	195.1	35.1	8.7	-		1428	17.1	DIESEL PUMP	NEW ORLEANS	1972
BR 928	546054	798	5A70	195.1	35.1	8.7	-		1441	17.0	DIESEL PUMP	NEW ORLEANS	1973
BR 929	546055	798	5A70	195.1	35.1	8.7	-		1441	17.0	DIESEL PUMP	NEW ORLEANS	1973
BR 930	546056	798	5A70	195.1	35.1	8.7	-		1441	17.0	DIESEL PUMP	NEW ORLEANS	1973
BR 931	546057	798	5A70	195.1	35.1	8.7	-		1441	17.0	DIESEL PUMP	NEW ORLEANS	1973
BR 932	546058	798	5A70	195.1	35.1	8.7	-		1434	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1973
BR 933	297021	747	5A70	195.1	35.0	8.7	-		1405	14.7	DIESEL PUMP	NEW ORLEANS	1961
BR 935	297191	747	5A70	195.1	35.0	8.7	-		1403	14.7	DIESEL PUMP	NEW ORLEANS	1961
BR 937	296923	812	5A70	195.1	35.1	8.7	-		1406	15.9	ELECTRIC PUMP	NEW ORLEANS	1964
BR 941	550737	798	5A70	195.1	35.1	8.7	-		1430	17.7	DIESEL PUMP	NEW ORLEANS	1973
BR 942	550738	798	5A70	195.1	35.1	8.7	-		1430	17.7	DIESEL PUMP	NEW ORLEANS	1973
BR 943	550739	798	5A70	195.1	35.1	8.7	-		1430	17.7	DIESEL PUMP	NEW ORLEANS	1973
BR 944	555404	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 945	555405	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 946	555406	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 947	555407	773	5A70	195.1	35.1	8.7	-		1429	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 948	555408	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 949	555409	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 950	555410	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 951	555411	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 952	555412	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 953	555413	773	5A70	195.1	35.1	8.7	-		1428	17.0	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1974
BR 954	568162	773	5A70	195.1	35.1	8.7	-		1423	16.9	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1975
BR 955	568163	773	5A70	195.1	35.1	8.7	-		1423	16.9	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1975
BR 956	568164	773	5A70	195.1	35.1	8.7	-		1423	16.9	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1975
BR 957	596292	774	5A70	195.0	35.0	8.7	-		1431	17.3	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1977
BR 958	596293	774	5A70	195.0	35.0	8.7	-		1431	17.3	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1977
BR 959	596739	774	5A70	195.0	35.0	8.7	-		1431	17.3	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1977
BR 960	596740	774	5A70	195.0	35.0	8.7	-		1431	17.3	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1977
BR 961	596741	774	5A70	195.0	35.0	8.7	-		1431	17.3	DIESEL PUMP, STEAM COILS	NEW ORLEANS	1977
BR 962	596742	774	5A70	195.0	35.0	8.7	-		1434	17.3	DIESEL PUMP	NEW ORLEANS	1978
BR 963	596743	774	5A70	195.0	35.0	8.7	-		1434	17.3	DIESEL PUMP	NEW ORLEANS	1978
BR 964	596744	774	5A70	195.0	35.0	8.7	-		1434	17.3	DIESEL PUMP	NEW ORLEANS	1978

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	SEE	DIMENSIONS LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL IS OPERATING (TC) (AO) (TD) (EE)	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
	(32) NATIONAL MARINE, INC. (CONTINUED)																		
	DR 965	920348	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 966	920349	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 967	920350	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 968	920351	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 969	920352	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 97C	920353	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 971	-------	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 972	920355	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 973	920356	774	5A70		195.0	35.0	9.0	-		1400		17.3	NONE		LA	NEW ORLEANS		1981
	DR 974	595109	774	5A70		195.0	35.0	9.0	-		1400		17.3	DIESEL PUMP		LA	NEW ORLEANS		1978
	DR 975	611708	774	5A70		195.0	35.0	9.0	-		1400		17.3	DIESEL PUMP		LA	NEW ORLEANS		1980
	DR 976	586335	774	5A70		195.0	35.0	9.0	-		1400		17.3	DIESEL PUMP		LA	NEW ORLEANS		1977
	DR 2601	506418	825	5A70		200.1	35.1	8.7	-		1547		18.0	ELECTRIC PUMP		LA	NEW ORLEANS		1966
	DR 2602	506419	825	5A70		200.1	35.1	8.7	-		1552		18.1	DIESEL PUMP		LA	NEW ORLEANS		1966
	DR 2603	506420	825	5A70		200.1	35.1	8.7	-		1553		18.3	DIESEL PUMP		LA	NEW ORLEANS		1967
	DR 2604	506421	825	5A70		200.1	35.1	8.7	-		1553		18.3	DIESEL PUMP		LA	NEW ORLEANS		1967
	DR 2605	506422	825	5A70		200.1	35.1	8.7	-		1558		18.3	DIESEL PUMP		LA	NEW ORLEANS		1967
	DR 2606	506423	825	5A70		200.1	35.1	8.7	-		1547		18.3	DIESEL PUMP		LA	NEW ORLEANS		1967
	DR 2607	506424	825	5A70		200.1	35.1	8.7	-		1547		18.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1967
	DR 2608	506425	825	5A70		200.1	35.1	8.7	-		1547		18.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1967
	DR 2609	506426	825	5A70		200.1	35.1	8.7	-		1547		18.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1967
	DR 2610	506427	825	5A70		200.1	35.1	8.7	-		1547		18.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1967
	DR 4603	559909	1740	5A70		297.6	54.1	8.7	-		3674		18.4	DIESEL PUMP		LA	NEW ORLEANS		1975
	DR 4630	550734	759	5A70		148.8	54.1	8.7	-		1809		18.8	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1974
	DR 4631	550735	759	5A70		148.8	54.1	8.7	-		1817		18.9	DIESEL PUMP		LA	NEW ORLEANS		1974
	DR 4632	559910	841	5A70		148.8	54.1	8.7	-		1811		18.4	DIESEL PUMP		LA	NEW ORLEANS		1975
	DR 4633	559911	841	5A70		148.8	54.1	8.7	-		1811		18.4	DIESEL PUMP		LA	NEW ORLEANS		1975
	DR 4634	559912	841	5A70		148.8	54.1	8.7	-		1796		18.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1975
	DR 4908	559908	1669	5A70		297.6	54.1	8.7	-		3245		20.3	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1975
	DR 4930	529129	1653	5A70		297.6	54.1	8.7	-		3363		19.7	DIESEL PUMP		LA	NEW ORLEANS		1970
	DR 4931	550736	1706	5A70		297.6	54.1	8.7	-		3505		20.3	DIESEL PUMP		LA	NEW ORLEANS		1974
	DR LCD 4601	512422	1899	5A70		297.6	54.1	8.7	-		3709		19.0	DIESEL PUMP		LA	NEW ORLEANS		1968
	DR LCD 4602	527829	1629	5A70		297.6	54.1	8.7	-		3693		19.2	DIESEL PUMP		LA	NEW ORLEANS		1970
	DR LCD 4903	527833	1489	5A70		297.6	54.1	8.7	-		3116		20.8	DIESEL PUMP		LA	NEW ORLEANS		1970
	DR LCD 4904	527234	1489	5A70		297.6	54.1	8.7	-		3116		20.8	DIESEL PUMP		LA	NEW ORLEANS		1970
	DR LCD 4905	528605	1489	5A70		297.6	54.1	8.7	-		3117		19.9	DIESEL PUMP		LA	NEW ORLEANS		1970
	DR LCD 4906	528606	1489	5A70		297.6	54.1	8.7	-		3117		19.9	DIESEL PUMP		LA	NEW ORLEANS		1970
	LCD 4901	512421	1306	5A70		297.6	54.1	8.7	-		3320		19.5	DIESEL PUMP		LA	NEW ORLEANS		1968
	LCD 4902	512420	1806	5A70		297.6	54.1	8.7	-		3296		19.7	DIESEL PUMP		LA	NEW ORLEANS		1968
	LCD 4907	550733	1689	5A70		297.6	54.1	8.7	-		3283		18.1	DIESEL PUMP, STEAM COILS		LA	NEW ORLEANS		1974
	(22) NATIONAL SAND AND GRAVEL, INC.																		
	JAMES B LYONS	256651	108	1A03		112.4	23.0	11.2	400		450		27.0	SAND PUMP, DIESEL WINCH		OH	LORAIN		* 1963
	(08) NATIVE SON, INC.																		
	NATIVE SON	692625	63	1C11		-	-	9.0	1840		-		25.0	NONE		VI	ST. THOMAS		1985
	ORIOLE	553695	53	1C02		68.0	19.0	6.0	-		144		25.0	NONE		VI	ST. THOMAS		1981
	VOYAGER EAGLE	549561	45	1C02		77.0	18.6	4.5	-		104		20.0	NONE		VI	ST. THOMAS		1976
						90.0	20.0	3.0	-		147								
	(38) NEAL & CO., INC.																		
	GLACIER	556966	101	1A05		113.3	33.3	9.0	730		150		34.0	14 TON NATIONAL DECK CRANE		AK	HOMER		* 1972
						140.0	33.3	5.0	-		91								
	(20) NEALE, RICHARD																		
	NO 5164	------	622	14A4		195.0	35.0	9.0	-		1500		12.0	NONE		WV	PARKERSBURG		1964
						195.0	35.0	2.0	-		-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SEC	PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DIMENSIONS BRDTH OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL STATUS	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(C1) NEELON, WILLIAM AND MICHAEL																					
	BRENDA	265462	13	1	01	2	40.6	45.0	12.5	12.4	4.0	3.5	185	5	36	10.0	NONE		NA	NEWBURYPORT		1953
	(32) NEIGHBOR MARINE SERVICE, INC.																					
	AGNES B	258271	62	1	3A	35	64.0	65.3	22.0	22.0	6.0	5.0	800	-	-	48.0	NONE		LA	MARRERO		1957
	COLD FIRE	566496	155	1	3A	35	70.0	75.0	30.0	30.0	8.0	8.0	1350	-	-	50.0	NONE		LA	MARRERO		1975
	(32) NEIL, JESSE A., SR.																					
	MR. DARRELL	537970	35	1	3A	36	--	49.6	--	18.1	6.0	5.5	400	-	-	18.0	NONE		LA	MONTEGUT		1971
	(36) NELBRO PACKING CO.																					
	NPC 142	566700	537	1	6A	46	141.2	141.6	39.7	40.0	9.0	2.0	900	-	-	12.6	NONE		WA	SEATTLE		1964
	(G1) NELSECO NAVIGATION CO.																					
	ANNA C	90CC62	66	1	1A	11	179.7	196.2	39.0	39.5	9.7	7.2	3750	-	1600	61.0	NONE		CT	NEW LONDON		1986
	(24) NELSON CONST. CO.																					
	ECLIPSE	274662	22	1	3A	36	45.0	45.0	13.0	13.0	6.0	5.5	360	-	-	16.0	NONE		MI	LA POINTE		1937
	(24) NELSON CONST. CO.																					
	NC 66-4	------	180	1	6A	46	80.0	80.0	30.0	30.0	6.0	2.0	180	-	-	10.0	NONE		MI	LA POINTE		1960
	(03) NELSON, PHIL																					
	POOKA VI	278802	13	1	81	1	49.3	50.0	14.1	14.1	3.5	3.5	350	-	531	15.0	NONE		NY	LONG ISLAND		1959
	(22) NEUMAN BOAT LINE, INC.																					
	CHALLENGER	252623	48	1	1A	12	60.9	70.0	25.0	25.5	9.0	8.0	340	-	2508	26.0	NONE		OH	SANDUSKY		1967
	COMMUTER	281744	66	1	1A	12	61.1	64.7	33.1	33.1	7.0	5.5	365	-	1358	23.0	NONE		OH	SANDUSKY		1960
	ENDEAVOR	910697	50	1	1A	10	96.0	101.0	33.8	34.5	6.0	6.0	1550	-	1508	28.0	NONE		OH	SANDUSKY		1987
	KELLEY ISLANDER	520828	65	1	1A	12	87.1	100.3	33.0	34.3	7.3	6.7	680	-	1498	28.0	NONE		OH	SANDUSKY		1969
	(01) NEW BEDFORD SEAFOOD CO-OP., INC.																					
	CC-OP 2	270957	36	1	2A	20	56.4	56.4	16.0	16.0	5.6	2.6	125	71	-	18.0	DIESEL PUMP		MA	NEW BEDFORD		1956
	BOBCAT	579283	5	1	3A	35	24.2	24.2	10.0	10.0	3.9	3.9	140	-	-	13.0	NONE		MA	NEW BEDFORD		1976
	NELL	547695	5	1	3A	35	22.7	23.7	10.5	10.5	4.0	4.0	174	-	-	18.0	NONE		MA	NEW BEDFORD		1977
	PAT	537152	7	1	3A	35	22.4	22.4	11.2	11.2	4.3	4.3	225	-	-	18.0	NONE		MA	NEW BEDFORD		1971
	CO-OP 1	270954	22	1	3A	20	35.9	35.0	14.1	14.9	6.0	2.6	-	47	-	12.3	DIESEL PUMP		MA	NEW BEDFORD		1954
	CO-OP 3	504035	76	1	3A	20	45.0	45.0	16.0	16.0	5.6	2.6	-	75	-	12.0	DIESEL PUMP		MA	NEW BEDFORD		1966
	CO-OP 4	633581	57	1	5A	20	48.0	48.0	17.0	17.0	8.0	2.6	-	98	-	12.0	DIESEL PUMP		MA	NEW BEDFORD		1991
	(01) NEW ENGLAND STEAMBOAT LINES																					
	CAMELOT	903614	49	1	A0	3	-	147.1	-	36.0	7.0	-	808	385	400	-	NONE		CT	HADDAM		1987
	YANKEE CLIPPER	916646	55	1	1A	03	-	128.1	-	36.1	7.0	-	-	350	-	-			CT	HADDAM		1987
	(17) NEW JOHNSONVILLE MARINE SERVICE, INC.																					
	MARINE I	267390	25	1	3A	36	48.4	48.4	16.1	16.1	4.5	4.0	480	-	-	15.0	NONE		TN	NEW JOHNSONVILLE		1981
	TINA MARIE	260503	66	1	3A	36	74.3	74.0	20.0	20.0	8.5	7.0	860	-	-	30.0	NONE		TN	NEW JOHNSONVILLE	*	1966
	(32) NEW ORLEANS GULF HARBOR SERVICES																					
	ALBERT PIKE	276567	54	1	3A	35	-	59.1	-	20.3	-	-	-	-	-	7.4			LA	PLAQUEMINE		1958
	TRACY LYNN	644364	53	1	3A	35	47.3	50.0	20.0	20.0	-	-	600	-	-	-	NONE		LA	PLAQUEMINE		1981
	(32) NEW ORLEANS STEAMBOAT CO.																					
	CAPT. JEAN LAFITTE	646195	65	1	1A	11	124.0	124.0	32.0	33.6	5.3	4.5	730	-	600	45.0	NONE		LA	NEW ORLEANS		1980
	COTTON BLOSSOM	262468	96	1	1A	11	108.0	135.0	23.0	23.8	4.2	3.6	250	-	350	29.4	NONE		LA	NEW ORLEANS	*	1974
	NATCHEZ	563612	1384	1	1A	11	236.0	265.0	40.0	46.0	6.5	5.5	1500	-	1630	80.2	NONE		LA	NEW ORLEANS		1975
	(32) NEW ORLEANS WEST, INC.																					
	ALAN	554619	72	1	3A	35	56.8	60.0	22.3	22.3	6.4	5.0	680	-	-	36.0	NONE		LA	NEW ORLEANS		1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE LENGTH SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD- ED	LIGHT	HORSE POWER	CAPACITY CARGO	PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC LINE-1 / TYE LINE-2	PASE LAO LINE-1 / LEE LINE-2	YEAR BUILT OR REBUILT
	(32) NEW PARK WASTE TREATMENT SYSTEMS															
	AP ALBRIGHT	547613	190	4A63	110.0	32.0	5.0	-		425	5.0	NONE		TX	GALVESTON	1973
					110.0	32.0	1.5			-						
	NO 6102	------	622	4A60	195.0	35.0	9.0	-		1500	14.0	NONE		LA	VENICE	1979
					195.0	35.0	2.0			-						
	NO 6103	------	622	4A60	195.0	35.0	9.0	-		1500	14.0	NONE		LA	VENICE	1979
					195.0	35.0	2.0			-						
	(03) NEW YORK CROSS HARBOR RAILROAD TERMINAL CORP.															
	BROOKLYN III	265685	178	3A36	105.5	27.0	14.7	13.5		-		37.0	NONE	NY	BROOKLYN	1953
					106.0	28.5	14.7			-						
	CROSS HARBOR I	266145	178	3A36	105.5	27.0	14.7	13.5		-		37.0	NONE	NY	BROOKLYN	1953
					106.0	28.5	14.7			-						
	NYCH 16	------	110	4A42	290.0	40.0	4.0	-	+	17		20.0	NONE	NY	BROOKLYN	1957
					290.0	40.0	2.0			-						
	NYCH 17	------	110	4A42	290.0	40.0	4.0	-	+	17		20.0	NONE	NY	BROOKLYN	1957
					290.0	40.0	2.0			-						
	NYCH 29	------	136	5A42	360.0	41.0	7.6	-	+	22		13.0	NONE	NY	BROOKLYN	1953
					360.0	41.0	3.6			-						
	NYCH 30	------	136	5A42	360.0	41.0	7.6	-	+	22		13.0	NONE	NY	BROOKLYN	1954
					360.0	41.0	3.6			-						
	(03) NEW YORK CRUISE LINES															
	CAPT. LOS	562620	36	1A20	58.7	15.1	4.6	14.7		80	-			NY	NEW YORK	1975
					60.0	15.1	4.0			-						
	BAYLINER	538991	177	1A16	250.0	65.0	12.0	3900		-		80.0	NONE	NY	NEW YORK	1972
					--	65.0	11.0			3252						
	(03) NEW YORK DOCK RAILWAY															
	NO. 16	------	110	4A42	300.0	40.0	4.0	-	+	17		20.0	NONE	NY	BROOKLYN	1952
					300.0	40.0	2.0			-						
	NO. 60	------	120	4A42	368.0	39.4	6.0	-	+	20		11.0	NONE	NY	BROOKLYN	1961
					368.0	39.4	2.3			-						
	NO. 212	------	110	4A42	285.3	39.0	6.0	-	+	12		21.6	NONE	NY	BROOKLYN	1956
					285.0	39.0	2.3			-						
	(03) NEW YORK MARINE FUEL SERVICES, INC.															
	KEVIN D	524621	32	2A20	57.0	12.0	10.0	300		87		17.0	NONE	NY	BROOKLYN	1969
					57.9	12.6	3.0			-						
	LYNEKIN ISLANDER	285508	53	2A20	61.7	18.0	9.6	456		94		35.0	NONE	NY	BROOKLYN	1961
					61.9	18.1	3.0			-						
	(03) NEW YORK TRAP ROCK CORP.															
	A L PEES 13	578021	51	6A46	130.1	40.0	10.7	-		1400		20.0	NONE	NY	NEW YORK	1971
					130.1	40.0	2.0			-						
	ALFRED PENSON 47	277832	46	7A46	120.0	38.0	11.0	-		1100		20.0	NONE	NY	NEW YORK	1954
					120.0	38.0	2.0			-						
	APOS BULSON 42	278266	468	4A46	120.3	38.0	10.6	-		1325		17.3	NONE	NY	NEW YORK	1959
					120.3	38.2	2.0			-						
	ANTONIA CAMPALA 54	267502	467	4A46	120.0	38.0	11.0	-		1100		20.0	NONE	NY	NEW YORK	1959
					120.0	38.0	2.0			-						
	ARTHUR J HENDRICKSON 18	514071	548	4A46	130.2	40.2	11.6	-		1400		20.0	NONE	NY	NEW YORK	1968
					130.2	40.2	2.0			-						
	BOGOTA 7	284051	465	4A46	120.0	38.0	11.1	-		1325		18.0	NONE	NY	NEW YORK	1961
					120.0	38.0	2.0			-						
	BRONX 1	295439	538	4A46	130.0	40.0	11.6	-		1425		20.0	NONE	NY	NEW YORK	1964
					130.0	40.0	2.0			-						
	BROOKLYN 3	291365	520	4A46	130.0	38.0	10.2	-		1325		20.0	NONE	NY	NEW YORK	1963
					130.0	38.0	2.0			-						
	C. VANDERBILT JR.	511630	516	4A46	130.0	40.0	11.0	-		1400		19.0	NONE	NY	NEW YORK	1967
					130.0	40.0	2.0			-						
	CARLO ELIZZA 710	521960	516	4A46	130.0	40.0	11.0	-		1350		20.0	NONE	NY	NEW YORK	1969
					130.0	40.0	2.0			-						
	CHARLES E. PALMATIER 34	290107	478	4A46	120.0	40.0	10.8	-		1500		17.3	NONE	NY	NEW YORK	1962
					120.0	40.0	2.0			-						
	CHARLES F. MCELROY 81	272284	437	4A46	120.0	36.0	11.0	-		1000		20.0	NONE	NY	NEW YORK	1956
					120.0	36.0	2.0			-						
	CHELSEA 6	284051	668	4A46	120.1	38.0	11.2	-		1325		18.0	NONE	NY	NEW YORK	1966
					120.1	38.0	2.0			-						
	CLARENCE RYDER 33	290558	478	4A46	122.0	40.0	10.8	-		1500		17.3	NONE	NY	NEW YORK	1963
					120.0	40.0	2.0			-						
	CLINTON POINT 39	503597	467	4A46	120.0	38.0	11.0	-		1100		20.0	NONE	NY	NEW YORK	1966
					120.0	38.0	2.0			-						
	DARNEY WILLIAMS 83	271553	437	4A46	120.0	36.0	11.0	-		1000		20.0	NONE	NY	NEW YORK	1956
					120.0	36.0	2.0			-						
	DAVID J. RHYNE 56	276413	467	4A46	120.0	38.0	11.0	-		1100		20.0	NONE	NY	NEW YORK	1958
					120.0	38.0	2.0			-						
	EARL OSSMAN 84	271487	437	4A46	120.0	36.0	11.0	-		1000		20.0	NONE	NY	NEW YORK	1956
					120.0	36.0	2.0			-						
	EDDYVILLE 31	506637	478	4A46	120.0	40.0	11.0	-		1300		19.0	NONE	NY	NEW YORK	1966
					120.0	40.0	2.0			-						
	EDGAR J COY 90	269458	437	4A46	120.0	36.0	11.0	-		1000		20.0	NONE	NY	NEW YORK	1955
					120.0	36.0	2.0			-						
	EDWARD A. TULLY 22	512305	516	4A46	130.1	40.0	10.7	-		1400		20.0	NONE	NY	NEW YORK	1967
					130.1	40.0	2.0			-						
	EDWARD W. ZELLER 98	294499	490	6A46	120.1	40.0	11.2	-		1400		20.0	NONE	NY	NEW YORK	1964
					120.1	40.0	2.0			-						
	EUGENE P. HALLOCK JR. 19	513383	548	4A46	130.2	40.2	11.6	-		1400		20.0	NONE	NY	NEW YORK	1968
					130.2	40.2	2.0			-						
	FEENEY 16	292880	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1963
					120.0	40.0	2.0			-						
	FEENEY 17	293418	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1963
					120.0	40.0	2.0			-						
	FEENEY 18	1638791	524	6A46	130.0	40.0	11.0	-		1400		20.0	NONE	NY	NEW YORK	1981
					130.0	40.0	2.0			-						
	FEENEY 19	1297589	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1965
					120.0	40.0	2.0			-						
	FEENEY 20	1169852	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1965
					120.0	40.0	2.0			-						
	FEENEY 21	1503003	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1965
					120.0	40.0	2.0			-						
	FEENEY 22	1503598	478	4A46	120.0	40.0	10.8	-		1500		20.0	NONE	NY	NEW YORK	1965
					120.0	40.0	2.0			-						

+ RAILROAD CARS

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	UTCC CODE	DIMENSIONS LENGTH REGIS-TER (FEET)	DIMENSIONS BRDTH MLD REG. GROSS (FEET)	DRAFT LOAD-ED (FEET)	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING IN (CI)	VESSEL BASE (AO)	VESSEL LINE-1 (TO)	VESSEL LINE-2 (EE)	YEAR BUILT OR REBUILT
	(03) NEW YORK TRAP ROCK CORP. (CONTINUED)																		
		FEENEY 23	535643	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1972
						130.0	40.0	2.0		-									
		FEENEY 24	537085	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1972
						130.0	40.0	2.0		-									
		FEENEY 25	537814	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1972
						130.0	40.0	2.0		-									
		FEENEY 26	539019	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1972
						130.0	40.0	2.0		-									
		FEENEY 100	294122	478	4A46	120.0	40.0	10.8	-	1500	20.0	NONE			NY	NEW YORK			1964
						120.0	40.0	2.0		-									
		FEENEY 101	295998	478	4A46	120.0	40.0	10.8	-	1500	20.0	NONE			NY	NEW YORK			1964
						120.0	40.0	2.0		-									
		FILLIPPO CENTORANI 70	275134	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		FLUSHING 8	291883	469	4A46	120.1	38.0	11.2	-	1325	18.0	NONE			NY	NEW YORK			1963
						120.1	38.0	2.0		-									
		FRANCES II 727	523180	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1969
						130.0	40.0	2.0		-									
		FRANCIS J. PERINI 32	290880	478	4A46	120.0	40.0	10.0	-	1500	17.3	NONE			NY	NEW YORK			1963
						120.0	40.0	2.0		-									
		FRANCIS R. COOK 72	274929	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		FRANK CASTIGLIONE 12	536572	516	4A46	130.1	40.0	10.7	-	1400	20.0	NONE			NY	NEW YORK			1971
						130.1	40.0	2.0		-									
		FRANK D. COONEY 20	513382	548	4A46	130.2	40.2	11.6	-	1400	20.0	NONE			NY	NEW YORK			1968
						130.2	40.2	2.0		-									
		FRANK J. CERONI SR. 66	275475	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		FRANK VIGLIAROLO 14	532561	519	4A46	130.0	40.0	10.8	-	1400	20.0	NONE			NY	NEW YORK			1971
						130.0	40.0	2.0		-									
		FREDERICK C. PALMER 36	259190	478	4A46	120.0	40.0	10.8	-	1500	17.3	NONE			NY	NEW YORK			1962
						120.0	40.0	2.0		-									
		FREDERICK DEGROAT 37	298642	478	4A46	120.0	40.0	10.8	-	1500	17.3	NONE			NY	NEW YORK			1967
						120.0	40.0	2.0		-									
		GEORGE A. ALLEN 63	275713	467	4A46	120.0	38.0	11.0	-	1100	17.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		GEORGE KIELEY 38	287957	478	4A46	120.0	40.0	10.8	-	1500	17.3	NONE			NY	NEW YORK			1962
						120.0	40.0	2.0		-									
		GEORGE TILTON 44	297490	502	4A46	130.1	38.8	10.7	-	1400	19.0	NONE			NY	NEW YORK			1962
						130.1	38.8	2.0		-									
		GEORGE W. JENNINGS 61	275876	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		GEORGE W. THOMPSON 28	506302	478	4A46	120.0	40.0	11.0	-	1300	19.0	NONE			NY	NEW YORK			1966
						120.0	40.0	2.0		-									
		GOWANUS 99	291060	520	4A46	130.0	38.0	10.2	-	1325	20.0	NONE			NY	NEW YORK			1966
						130.0	38.0	2.0		-									
		GRAZIANO ZAPA 104	666791	524	4A46	130.0	40.0	11.0	-	1400	20.0	NONE			NY	NEW YORK			1980
						130.0	40.0	2.0		-									
		GUISEPPE PIACENTINI 76	276725	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		GUS HANSEN 30	505259	478	4A46	120.0	40.0	11.0	-	1300	19.0	NONE			NY	NEW YORK			1966
						120.0	40.0	2.0		-									
		HARRY JUNE SR. 52	276764	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		HARRY L. DIEMER 57	276284	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		HELEN COEN 9	291558	520	4A46	130.1	38.1	10.0	-	1200	15.0	NONE			NY	NEW YORK			1963
						130.1	38.1	2.0		-									
		HENRY GUYETTE 79	273312	477	4A46	120.0	36.0	11.0	-	1000	20.0	NONE			NY	NEW YORK			1957
						120.0	36.0	2.0		-									
		INNIS O'ROURKE 94	269225	437	4A46	120.0	36.0	11.0	-	1000	20.0	NONE			NY	NEW YORK			1955
						120.0	36.0	2.0		-									
		JAMES ANDERSON SR 74	276917	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		JAMES BEDNAR 41	283629	468	4A46	120.0	34.0	10.4	-	1325	17.3	NONE			NY	NEW YORK			1960
						120.3	34.2	2.0		-									
		JAMES NECK 48	277639	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		JILL 10	530185	519	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1971
						130.0	40.0	2.0		-									
		JOHN CURRAN JR. 62	275714	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		JOHN E RATH 17	514072	543	4A46	130.2	40.2	11.6	-	1400	20.0	NONE			NY	NEW YORK			1968
						130.2	40.2	2.0		-									
		JOHN H. MATHIS 60	531995	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1966
						120.0	38.0	2.0		-									
		JOHN J. KOVATCH 69	275241	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		JOHN MONFRONI 75	276916	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1957
						120.0	38.0	2.0		-									
		JOSEPH D. ZELLER 96	291210	457	4A46	120.0	38.0	11.1	-	1325	20.0	NONE			NY	NEW YORK			1960
						120.0	38.0	2.0		-									
		JOSEPH J. CESERANO 26	507617	478	4A46	120.0	40.0	11.0	-	1300	19.0	NONE			NY	NEW YORK			1967
						120.0	40.0	2.0		-									
		JOSEPH M. GENOVESE 27	506744	478	4A46	120.0	40.0	11.0	-	1300	19.0	NONE			NY	NEW YORK			1970
						120.0	40.0	2.0		-									
		JOSEPH P. MCGUIRE 93	269494	437	4A46	120.0	36.0	11.0	-	1000	20.0	NONE			NY	NEW YORK			1955
						120.0	36.0	2.0		-									
		JOSEPH PAIA SR 103	666792	524	4A46	130.0	40.0	11.0	-	1400	20.0	NONE			NY	NEW YORK			1980
						130.0	40.0	2.0		-									
		KARLYN 707	521482	516	4A46	130.0	40.0	11.0	-	1350	20.0	NONE			NY	NEW YORK			1969
						130.0	40.0	2.0		-									
		KENNETH M. WHEELER 60	275894	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		LB 74	293408	538	4A46	130.0	40.0	11.6	-	1500	22.0	NONE			NY	NEW YORK			1963
						130.0	40.0	1.5		-									
		LB 75	293615	538	4A46	130.0	40.0	11.6	-	1500	22.0	NONE			NY	NEW YORK			1963
						130.0	40.0	1.5		-									
		LEONARD MORIGERATO 53	276595	467	4A46	120.0	38.0	11.0	-	1100	20.0	NONE			NY	NEW YORK			1958
						120.0	38.0	2.0		-									
		LOUIS M. ZELLER 97	297277	477	4A46	120.1	38.0	11.2	-	1325	20.0	NONE			NY	NEW YORK			1962
						120.1	38.0	2.0		-									
		MANHATTAN 4	291364	520	4A46	130.0	38.0	10.2	-	1325	20.0	NONE			NY	NEW YORK			1963
						130.0	38.0	2.0		-									
		NANCY 95	298991	459	4A46	120.0	38.0	11.0	-	1325	17.3	NONE			NY	NEW YORK			1965
						120.0	38.0	2.0		-									
		NANIE SCARAMELLA 105	666793	524	4A46	130.0	40.0	11.0	-	1400	20.0	NONE			NY	NEW YORK			1980
						130.0	40.0	2.0		-									

ENSR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED	DRAFT/ LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (AOI LINE-1 (EE) LINE-2	BASE (DI LINE-1	YEAR BUILT OR REBUILT
(03) NEW YORK TRAP ROCK CORP. (CONTINUED)														
MARY LOU TILTON 45	287447	502	4A46	130.1	38.8	10.7	-		1400	19.0	NONE		NY NEW YORK	1962
				130.1	38.8	2.0			-					
MATTITUCK 25	508661	514	4A46	130.0	40.0	11.0	-		1400	19.0	NONE		NY NEW YORK	1967
				130.0	40.0	2.0			-					
MICHAEL SCUNDA 50	277404	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
NICOLA LIZZA 24	510101	516	4A46	130.0	40.0	11.0	-		1400	19.0	NONE		NY NEW YORK	1967
				130.0	40.0	2.0			-					
NO 442	275346	222	4A46	90.0	30.0	9.0	-		600	15.0	NONE		NY NEW YORK	1957
				90.0	30.0	2.0			-					
NO 453	------	222	4A46	90.0	30.0	9.0	-		600	15.0	NONE		NY NEW YORK	1957
				90.0	30.0	2.0			-					
OTTO HANSEN 64	275528	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
PAUL W. RELYEA 69	277405	467	4A46	120.0	38.0	11.0	-		1100	17.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
PETER QUATTROCIOCHI 78	276642	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
PORT WASHINGTON 21	514073	516	4A46	130.1	40.0	10.7	-		1400	20.0	NONE		NY NEW YORK	1968
				130.1	40.0	2.0			-					
PRINCIPE-DANNA 11	532559	516	4A46	130.1	40.0	10.7	-		1400	20.0	NONE		NY NEW YORK	1971
				130.1	40.0	2.0			-					
QUEENS 2	295638	538	4A46	130.0	40.0	11.0	-		1425	20.0	NONE		NY NEW YORK	1964
				130.0	40.0	2.0			-					
RALPH OWEN 58	276287	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
RICHARD A. KELLY 92	269495	437	4A46	120.0	36.0	11.0	-		1000	20.0	NONE		NY NEW YORK	1955
				120.0	36.0	2.0			-					
RICHARD S. HOPPER 35	290391	478	4A46	120.0	40.0	10.6	-		1300	17.3	NONE		NY NEW YORK	1963
				120.0	40.0	2.0			-					
RICHMOND 5	291061	520	4A46	130.0	38.0	10.2	-		1325	20.0	NONE		NY NEW YORK	1963
				130.0	38.0	2.0			-					
ROBERT W. VANDERBILT 102	664794	524	4A46	130.0	40.0	11.0	-		1400	20.0	NONE		NY NEW YORK	1979
				130.0	40.0	2.0			-					
ROCCO RANIERI 51	276931	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
SAM ALBICOCCO 15	533760	519	4A46	130.0	40.0	10.8	-		1400	20.0	NONE		NY NEW YORK	1971
				130.0	40.0	2.0			-					
SIMON G. DUBOIS 73	274930	467	4A46	120.0	38.0	11.0	-		1100	17.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
STEPHEN GASPER 77	274694	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
STEPHEN M. CHONKO 65	275476	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
STIRLING TOMKINS 55	276412	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
THE QUADROZZIS 16	535192	519	4A46	130.0	40.0	10.6	-		1400	20.0	NONE		NY NEW YORK	1971
				130.0	40.0	2.0			-					
TONY DISTEFANO 101	609086	524	4A46	130.0	40.0	11.0	-		1400	20.0	NONE		NY NEW YORK	1979
				130.0	40.0	2.0			-					
TONY MANGIACASALE 68	275333	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
VINCENT D. ANTONELLI 71	275135	467	4A46	120.0	38.0	11.0	-		1100	17.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
VINCENZO TROPIANO 80	272898	437	4A46	120.0	36.0	11.0	-		1000	20.0	NONE		NY NEW YORK	1956
				120.0	36.0	2.0			-					
VIRGINIA M 747	524738	516	4A46	130.0	40.0	11.0	-		1350	20.0	NONE		NY NEW YORK	1969
				130.0	40.0	2.0			-					
WALTER BATTEN 67	275374	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1957
				120.0	38.0	2.0			-					
WALTER W. BOBB 91	269496	437	4A46	120.0	36.0	11.0	-		1000	20.0	NONE		NY NEW YORK	1955
				120.0	36.0	2.0			-					
WEST NYACK 29	505749	478	4A46	120.0	40.0	11.0	-		1300	19.0	NONE		NY NEW YORK	1966
				120.0	40.0	2.0			-					
WILLIAM E. KENNEY 43	276961	469	4A46	120.0	38.0	10.4	-		1325	17.3	NONE		NY NEW YORK	1959
				120.3	38.2	2.0			-					
WILLIAM HARDING 59	276045	467	4A46	120.0	38.0	11.0	-		1100	20.0	NONE		NY NEW YORK	1958
				120.0	38.0	2.0			-					
(03) NEW YORK, CITY OF (DEPT. OF TRANSP.--BUREAU OF TRANSIT OPERATIONS)														
ALICE AUSTEN	690613	329	1A13	196.8	40.1	8.2	3100		-	42.0	NONE		NY NEW YORK	1986
				207.0	41.8	8.0			1280					
AMERICAN LEGION	298830	1436	1A13	277.0	50.8	13.9	6400	0	451	57.0	NONE		NY NEW YORK	1965
				294.0	69.0	12.5			3533					
ANDREW J BARBERI	629314	2268	1A11	310.0	70.0	13.2	6850		-	50.2	NONE		NY NEW YORK	1981
				310.0	70.0	12.6			6000					
CORNELIUS G. KOLFF	261663	1356	1A13	269.5	69.0	14.0	6000	0	451	66.0	NONE		NY NEW YORK	1951
				290.0	69.0	12.5			2954					
GOV. HERBERT H. LEHMAN	298831	1436	1A13	277.0	50.8	13.9	6400	0	451	57.0	NONE		NY NEW YORK	1965
				294.0	69.0	12.5			3533					
JOHN A. NOBLE	690614	329	1A13	196.8	40.1	8.2	3100		-	42.0	NONE		NY NEW YORK	1986
				207.0	41.8	8.0			1280					
JOHN F. KENNEDY	298269	1436	1A13	277.0	50.8	13.9	6400	0	451	57.0	NONE		NY NEW YORK	1965
				294.0	69.0	12.5			3533					
MICHAEL COSGROVE	287626	96	1A15	63.0	36.7	6.0	450	0	91	25.0	NONE		NY NEW YORK	1962
				65.0	36.7	5.8			179					
PVT. JOSEPH F. MERRELL	261133	1356	1A13	269.5	69.0	14.0	6000	0	451	66.0	NONE		NY NEW YORK	1951
				290.0	69.0	12.5			2954					
SAMUEL I NEWHOUSE	629315	2268	1A11	310.0	70.0	13.2	6850		-	50.2	NONE		NY NEW YORK	1982
				310.0	70.0	12.6			6000					
VERRAZANNO	261719	1356	1A13	269.5	69.0	14.0	6000	0	451	66.0	NONE		NY NEW YORK	1951
				290.0	69.0	12.5			2954					
NO 4	509374	293	5A71	114.0	35.0	7.0	-		657	21.8	NONE		NY NEW YORK	1967
				114.7	36.0	1.7			-					
NO 5	522723	812	5A71	195.0	35.0	10.0	-		1605	22.0	NONE		NY NEW YORK	1969
				195.0	35.0	2.2			-					
(03) NEW YORK, CITY OF (DEPARTMENT OF WATER RESOURCES)														
BOWERY BAY	279514	912	2A26	268.5	45.1	13.0	1860		2150	70.5	PUMPS		NY NEW YORK	1959
				283.0	46.6	9.0			-					
NEWTOWN CREEK	513032	1366	2A26	304.6	49.6	16.8	3000		3469	71.0	PUMPS		NY NEW YORK	1967
				324.0	49.6	11.0			-					
NORTH RIVER	557170	1792	2A26	304.6	49.6	16.8	3000		3688	71.0	PUMPS		NY NEW YORK	1974
				324.0	49.6	11.0			-					
									10 VEHICLES					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) NEW YORK, CITY OF (DEPARTMENT OF WATER RESOURCES) (CONTINUED)													
	OWLS HEAD	264047	951	12A24	265.5	45.1	13.0	1880	2150	70.5	NONE		NY NEW YORK	1951
					263.0	46.4	9.0		-					
	LEMON CREEK	901206	553	15A70	366.2	84.9	21.8	-	15000	-	NONE		NY NEW YORK	1987
					360.1	89.8	-		-					
	SPRING CREEK	901204	553	15A70	366.2	84.9	21.8	-	15000	-	NONE		NY NEW YORK	1987
					360.1	89.8	-		-					
	TIBBETTS BROOK	901203	553	15A70	362.4	84.9	21.8	-	15000	-	NONE		NY NEW YORK	1987
					360.1	89.8	-		-					
	UDALLS COVE	901205	553	15A70	366.2	84.9	21.8	-	15000	-	NONE		NY NEW YORK	1987
					360.1	89.8	-		-					
	(03) NEW YORK, CITY OF--(DEPARTMENT OF SANITATION-MARINE TRNSP. DIV.) UNLOADING PLANT													
	BS 73	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1961
					150.0	37.0	4.0		-					
	BS 74	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1961
					150.0	37.0	4.0		-					
	BS 75	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1961
					150.0	37.0	4.0		-					
	BS 76	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1961
					150.0	37.0	4.0		-					
	BS 77	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1961
					150.0	37.0	4.0		-					
	BS 78	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1962
					150.0	37.0	4.0		-					
	BS 79	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1962
					150.0	37.0	4.0		-					
	BS 80	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1962
					150.0	37.0	4.0		-					
	BS 81	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1962
					150.0	37.0	4.0		-					
	BS 82	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1962
					150.0	37.0	4.0		-					
	BS 83	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 84	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 85	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					136.0	37.0	4.0		-					
	BS 86	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 87	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 88	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 89	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 90	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 91	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 92	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1969
					150.0	37.0	4.0		-					
	BS 93	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1971
					150.0	37.0	4.0		-					
	BS 94	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1971
					150.0	37.0	4.0		-					
	BS 95	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1972
					150.0	37.0	4.0		-					
	BS 96	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1972
					150.0	37.0	4.0		-					
	BS 97	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1972
					150.0	37.0	4.0		-					
	BS 98	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 99	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 100	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 101	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 102	------	525	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 103	------	621	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 104	------	621	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 105	------	621	14A40	150.0	37.0	8.0	-	1000	14.0	NONE		NY NEW YORK	1974
					150.0	37.0	4.0		-					
	BS 106	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1983
					150.0	37.0	4.2		-					
	BS 107	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1983
					150.0	37.0	4.2		-					
	BS 108	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1983
					150.0	37.0	4.2		-					
	BS 109	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 110	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 111	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 112	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 113	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 114	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 115	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 116	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 117	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					
	BS 118	------	610	14A40	150.0	37.0	8.5	-	1000	13.8	NONE		NY NEW YORK	1984
					150.0	37.0	4.2		-					

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH MAX. OVER-ALL	DIMENSIONS BREADTH REG. MAX.	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL STATUS (TC/AO/TEE)	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) NEW YORK, CITY OF--(DEPARTMENT OF SANITATION-MARINE TRANSP. DIV.) UNLOADING PLANT (CONTINUED)																
DS 119		-------	160	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 120		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 121		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 122		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 123		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 124		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 125		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 126		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 127		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 128		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 129		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 130		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 131		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 132		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 133		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 134		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 135		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 136		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 137		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 138		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 139		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 140		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 141		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 142		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 143		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 144		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 145		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 146		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 147		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 148		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 149		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 150		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 151		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 152		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1984
DS 153		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 154		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 155		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 156		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 157		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 158		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 159		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 160		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 161		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 162		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 163		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 164		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 165		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 166		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1985
DS 167		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1986
DS 168		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1986
DS 169		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1986
DS 170		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1986
DS 171		-------	610	4A40	150.0	150.0	37.0	8.5	-		1000		13.8	NONE		NY NEW YORK	1986

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. LENGTH OVER-ALL	DIMENSIONS LENGTH/ BRDTH/ REG. BREADTH OVER-ALL	DRAFT/ LOAD- ED LIGHT	HORSE- POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING/ TC/ AO/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(03) NEW YORK, CITY OF--(DEPARTMENT OF SANITATION-MARINE TRANSP. DIV.) UNLOADING PLANT (CONTINUED)												
DS 172	-------	610	14A401	150.0 / 150.0	37.0 / 37.0	8.5 / 4.2	-	1000 / -	13.8	NONE	NY NEW YORK	1986
DS 173	-------	610	14A401	150.0 / 150.0	37.0 / 37.0	8.5 / 4.2	-	1000 / -	13.8	NONE	NY NEW YORK	1986
DS 174	-------	610	14A401	150.0 / 150.0	37.0 / 37.0	8.5 / 4.2	-	1000 / -	13.8	NONE	NY NEW YORK	1986
DS 175	-------	610	14A401	150.0 / 150.0	37.0 / 37.0	8.5 / 4.2	-	1000 / -	13.8	NONE	NY NEW YORK	1986
(03) NEW YORK, STATE OF, D. O. T.												
DANA II	-------	19	13A36	40.2 / 40.2	10.4 / 10.4	4.4 / 3.8	175	- / -	10.0	NONE	NY SYRACUSE	1937
DEWITT CLINTON	226111	111	13A36	42.3 / 45.0	14.0 / 14.0	5.0 / 5.0	175	- / -	15.0	NONE	NY ROCHESTER	* 1959
ERIE	-------	251	3A36	47.5 / 50.0	15.5 / 16.2	5.0 / 5.0	240	- / -	13.0	NONE	NY UTICA	1951
GOVERNOR CLEVELAND	227437	491	3A36	74.1 / 77.0	19.6 / 19.6	9.0 / 9.0	510	- / -	15.0	NONE	NY ALBANY	1928
GOVERNOR ROOSEVELT	227438	491	3A36	74.0 / 77.0	19.6 / 19.6	8.5 / 8.5	510	- / -	15.0	NONE	NY UTICA	1928
LOCKPORT	-------	251	3A36	47.5 / 50.0	15.5 / 16.2	5.0 / 5.0	240	- / -	13.0	NONE	NY BUFFALO	1950
PITTSFORD	-------	251	3A36	47.5 / 50.0	15.6 / 16.2	5.2 / 5.0	240	- / -	13.0	NONE	NY ROCHESTER	1950
RELIABLE	233685	70	3A36	74.0 / 91.0	20.2 / 21.7	8.5 / 7.0	320	- / -	16.0	NONE	NY UTICA	1934
SYRACUSE	232963	701	3A36	74.0 / 77.0	20.2 / 20.2	9.2 / 9.0	510	- / -	12.5	NONE	NY SYRACUSE	1934
TENDER 1	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 2	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 3	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 4	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 5	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 6	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	200	- / -	10.0	NONE	NY ROCHESTER	1929
TENDER 7	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 8	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY SYRACUSE	1928
TENDER 9	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	175	- / -	10.0	NONE	NY ROCHESTER	1926
TENDER 10	-------	101	3A36	40.0 / 40.0	10.0 / 10.0	5.8 / 3.5	200	- / -	10.0	NONE	NY ROCHESTER	1928
URGER	296562	301	3A36	63.6 / 73.5	15.0 / 15.0	9.0 / 8.8	320	- / -	15.0	NONE	NY ALBANY	* 1968
WATERFORD	-------	251	3A36	47.5 / 50.0	15.5 / 16.2	5.0 / 5.0	210	- / -	13.0	NONE	NY ALBANY	1950
YTL 479	-------	100	3A36	65.0 / 67.0	15.0 / 15.0	6.0 / 5.7	360	- / -	13.7	NONE	NY SYRACUSE	1932
(28) NEWT MARINE SERVICE CO.												
CLEVA LEE	665962	371	3A36	51.0 / 51.0	22.6 / 22.6	6.7 / 6.7	940	- / -	37.5	NONE		1982
E F NEWT	510163	101	3A36	29.6 / 29.6	14.0 / --	3.8 / --	250	- / -	20.0	NONE	IA DUBUQUE	1967
GOPHER	297054	371	3A36	-- / 46.5	-- / 18.5	-- / --	600	- / -	27.0	NONE	IA DUBUQUE	1962
SUNBURST	565620	421	3A36	-- / 46.5	-- / 20.0	5.0 / --	800	- / -	--	NONE	IA DUBUQUE	1975
SUNFLOWER	286797	381	3A36	51.4 / 55.0	22.3 / 22.3	5.0 / 4.5	825	- / -	29.0	NONE	IA DUBUQUE	1961
TIGRE	574285	651	3A36	63.0 / 63.0	22.0 / 22.0	7.0 / 6.0	800	- / -	38.0	NONE	IA DUBUQUE	1976
B 4	-------	350	14F66	120.0 / 120.0	30.0 / 30.0	6.0 / 1.0	-	603 / -	6.0	599-50 TON CRANE	IA DUBUQUE	1970
HHS 1	-------	150	14A46	100.0 / 100.0	26.0 / 26.0	7.0 / 1.0	-	500 / -	10.0	NONE	IA DUBUQUE	1950
ROLO 6	-------	36	14A46	90.0 / 90.0	24.0 / 24.0	4.5 / 1.0	-	150 / -	7.6	NONE	IA DUBUQUE	1955
NPS 150A	-------	300	14A46	150.0 / 150.0	35.0 / 35.0	9.0 / 2.0	-	650 / -	26.7	NONE	IA DUBUQUE	1959
NPS 150B	-------	300	14A46	150.0 / 150.0	35.0 / 35.0	9.0 / 2.0	-	650 / -	26.7	NONE	IA DUBUQUE	1959
ORA 1	-------	267	14A47	140.0 / 140.0	32.0 / 32.0	6.0 / 1.2	-	620 / -	13.0	NONE	IA DUBUQUE	1950
(32) NICOR MARINE, INC.												
ACADIAN COMMANDER	-------	136	11A02	198.0 / 214.0	44.0 / 44.0	14.0 / 8.0	3600	800 / -	6.5	CAPSTAN		1980
ACADIAN FLYER	-------	66	11C02	95.7 / 100.0	22.8 / 22.8	5.0 / 3.0	2025	25 / 349	35.0	NONE		1981
ACADIAN SEARCHER	-------	131	11A02	198.0 / 214.0	44.0 / 44.0	14.0 / 8.0	3600	800 / -	6.5	CAPSTAN	FL TAMPA	1981
(32) NICOR MARINE, INC.												
NICOR LOUISIANA	566437	200	11A12	173.9 / 195.6	40.0 / 40.0	14.0 / 11.6	6140	11746 / 221	32.0	NONE	LA MORGAN CITY	1984
NICOR TEXAS	566436	200	11A12	173.9 / 195.6	40.0 / 40.0	14.0 / 11.6	6140	11746 / 221	32.0	NONE	LA MORGAN CITY	1984
(32) NICOR MARINE, INC.												
BIG ORANGE 26	576865	156	11A02	167.0 / 180.0	40.0 / 40.0	12.0 / 6.0	2700	498 / -	43.0	NONE	LA MORGAN CITY	1976
BRETON ISLAND	590105	186	11A02	158.0 / 185.0	40.0 / 40.0	12.0 / 6.0	3000	400 / -	43.0	NONE	LA VENICE	1978
LONG ISLAND	595567	185	11A02	168.0 / 185.0	40.0 / 40.0	12.0 / 6.0	3200	555 / -	43.0	NONE	LA GRAND ISLE	1978

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC AOI TDI EEI BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) NICOR MARINE, INC. (CONTINUED)														
	MUSTANG ISLAND	598519	197	11A12	185.0	40.0	12.0	6.0	3200	4700	91	43.0	ANCHOR HANDLING EQUIPMENT	LA INTRACOAS-TAL CITY	1978
	PADRE ISLAND	583782	178	11A02	167.0	40.0	12.0	6.0	2700	5341	-	43.0	NONE	LA MORGAN CITY	1977
	PELICAN ISLAND	618348	202	11A02	170.0	40.0	12.0	6.0	4000	6061	-	24.0	NONE	LA FOURCHON	1980
	SABLE ISLAND	580141	178	11A02	167.0	40.0	12.0	6.0	2700	5341	-	24.0	NONE	AL MOBILE	1977
	SAN JOSE ISLAND	588786	179	11A02	168.0	40.0	12.0	6.0	3200	5581	-	43.0	NONE	LA HOUMA	1977
	SHIP ISLAND	616432	298	11A02	170.0	40.0	12.0	6.0	4000	5341	-	24.0	NONE	LA CAMERON	1980
	TIMBALIER ISLAND	592422	178	11A02	167.0	40.0	12.0	6.0	2700	5341	-	43.0	NONE	TX PORT O'CONNER	1977
	(29) NICOR NATIONAL ILL., INC.														
	BUNKER BEAVER	297257	23	13A36	50.0	18.0	4.0	3.6	360	-	-	24.5	NONE	IL HARTFORD	1961
	EAGER BEAVER	276870	23	13A36	48.0	18.0	4.0	3.9	390	-	-	24.5	NONE	IL HARTFORD	1959
	NRS 1312	511372	73	13A71	150.0	50.0	8.5	-	1300	-	-	16.0	PUMPS, COILED	IL HARTFORD	1967
	NRS 1315	517319	73	13A71	150.0	50.0	8.5	-	1300	-	-	16.0	PUMPS, COILED	IL HARTFORD	1967
	NRS FUELER NO. 1	529763	416	15A71	115.0	30.0	8.6	-	416	-	-	14.0	PUMP	IL HARTFORD	1970
	(32) NICOR NATIONAL LA., INC.														
	BAYOU BEAVER	569820	19	13A36	40.0	28.5	5.0	4.0	400	-	-	24.7	NONE	LA HARVEY	1976
	BEAVER LAKE	291667	39	13A36	54.4	16.4	5.9	4.0	650	-	-	29.5	NONE	LA HARVEY	1963
	NRS 1307	511373	73	15A71	150.0	50.0	8.5	-	1300	-	-	16.0	DIESEL PUMP	LA HARVEY	1967
	(39) NIEMETH, OSCAR TOWING														
	AMERICAN EAGLE	527215	131	13A36	106.5	32.0	18.5	-	4700	-	-	30.0	NONE	CA SAN FRANCISCO	1970
	GOLDEN EAGLE	569110	102	13A36	65.4	24.1	9.4	-	1400	-	-	67.0	NONE	CA OAKLAND	1975
	SEA EAGLE	253071	29	13A36	97.6	24.0	10.0	-	2050	-	-	46.0	NONE	CA OAKLAND	* 1966
	SILVER EAGLE	662137	66	13A36	-	-	14.4	-	4000	-	-	45.0		CA OAKLAND	1983
	(32) NIGHT RIDER, INC.														
	NIGHT RIDER	------	14	11C02	40.0	13.0	4.0	-	390	-	-	18.0	NONE	LA VENICE	1966
	(32) NO NAME TOWING, INC.														
	LAFOURCHE	603342	87	13A36	56.0	24.0	9.0	-	800	-	-	31.0	NONE		1979
	(23) NORFOLK & WESTERN RAILWAY CO.														
	F.A. JOHNSON	263700	72	13A35	120.0	30.0	9.8	-	2800	-	-	66.0	NONE	MI DETROIT	* 1970
	R. G. CASSIDY	284379	298	13A35	141.8	32.2	10.0	-	3200	-	-	66.5	NONE	MI DETROIT	* 1970
	DETROIT	201607	223	14A42	296.0	64.1	14.9	-	1+	26	-	45.3	RAILROAD TRACKS	MI DETROIT	* 1969
	MANITOWOC	225671	308	14A42	369.0	65.0	16.0	-	1+	30	-	45.6	RAILROAD TRACKS	MI DETROIT	* 1969
	ROANOKE	229316	307	14A42	369.0	57.3	17.0	-	1+	30	-	44.0	RAILROAD TRACKS	MI DETROIT	* 1970
	WINDSOR	230113	312	14A42	358.0	65.1	16.0	-	1+	31	-	45.6	RAILROAD TRACKS	MI DETROIT	* 1969
	(11) NORFOLK DREDGING CO.														
	CAPT. ED	511777	69	13A36	69.8	22.2	9.5	-	900	-	-	46.0	NONE	VA NORFOLK	1967
	CROCHET NO 2	271881	67	13A36	63.9	22.1	8.8	-	1000	-	-	30.0	NONE	VA NORFOLK	1956
	JIM V	266536	15	13A36	43.6	14.0	5.0	-	300	-	-	20.0	NONE	VA NORFOLK	1953
	NORFOLK	278099	22	13A36	53.8	15.2	4.6	-	440	-	-	28.0	NONE	VA NORFOLK	1958
	ST. LUCIE	266538	15	13A36	43.6	15.0	4.6	-	190	-	-	30.0	NONE	VA NORFOLK	1953
	SWIFT	298602	48	13A36	60.4	19.0	7.5	-	730	-	-	42.0	NONE	VA NORFOLK	1962
	DE 70	------	138	14A43	120.0	38.0	5.0	-	-	400	-	11.0	NONE	VA NORFOLK	1959
	DE 81	------	138	14A43	120.0	38.0	5.0	-	-	400	-	9.0	NONE	VA NORFOLK	1959
	RC 911	637743	429	14A43	144.0	40.0	8.0	-	-	--	-	22.4	NONE	VA NORFOLK	1981
	RC 812	641752	429	14A43	144.0	40.0	8.0	-	-	--	-	11.0	NONE	VA NORFOLK	1981
	SR 222	------	570	14A43	180.0	35.0	8.0	-	-	1300	-	11.0	NONE	VA NORFOLK	1955
	WOL 101	------	881	14A43	195.1	35.1	10.0	-	-	1500	-	13.0	NONE	VA NORFOLK	1966
	(11) NORFOLK SHIPBUILDING & DRYDOCK COMPANY														
	CAROLE G. INGRAM	538087	625	13F36	129.1	46.0	24.0	11.2	500	-	-	76.0	NONE	VA NORFOLK	1972
	MARTHA R INGRAM	533104	672	13A36	129.1	46.0	26.0	11.2	500	-	-	76.0	NONE	FL TAMPA	1971
	ROB 3301	531048	1557	15A70	383.8	87.0	34.0	-	-	33000	-	58.0	17500-GPM DEEP WELL PUMP	FL TAMPA	1971

1+ RAILROAD CARS

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE/PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TC/AOI/TDI/EEI	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(11) NORFOLK TOWING & LIGHTERAGE, INC.														
HALF MITCH	1276931	24	13A36	50.0 / 50.0	13.0 / 13.0	6.5 / 6.5	300	-	-	22.0	NONE	VA	NORFOLK	1957
WILL COLONNA	-------	99	13A36	92.0 / 82.0	24.0 / 24.0	10.5 / 9.0	1200	-	-	50.0	NONE	VA	NORFOLK	1938
BARGE 90	-------	100	14A43	90.0 / 90.0	60.0 / 60.0	9.0 / 5.11	-	1000	-	9.3	NONE	VA	NORFOLK	1955
BOBBY	-------	50	14A43	128.0 / 128.0	34.0 / 34.0	3.0 / 2.0	-	855	-	8.0	NONE	VA	NORFOLK	--
CLARK	-------	50	14A43	110.0 / 110.0	34.0 / 34.0	8.0 / 2.0	-	855	-	10.0	NONE	VA	NORFOLK	1943
DOLLY	-------	30	14A43	128.0 / 128.0	32.0 / 32.0	6.0 / 3.0	-	600	-	9.0	NONE	VA	NORFOLK	1950
EDNEY	-------	20	14A43	110.0 / 110.0	30.0 / 30.0	7.0 / 3.0	-	500	-	10.0	NONE	VA	NORFOLK	1945
EMMETT	-------	30	14A43	120.0 / 120.0	30.0 / 30.0	7.0 / 3.0	-	500	-	10.0	NONE	VA	NORFOLK	1950
GEN*	-------	50	14A43	113.0 / 113.0	36.0 / 36.0	8.0 / 3.0	-	855	-	13.0	NONE	VA	NORFOLK	--
LONNIE	-------	20	14A43	110.0 / 110.0	34.0 / 34.0	7.0 / 3.0	-	500	-	10.0	NONE	VA	NORFOLK	1943
LYDIA	-------	30	14A43	128.0 / 128.0	32.0 / 32.0	6.0 / 3.0	-	600	-	9.0	NONE	VA	NORFOLK	1950
MAJOR MUDD	-------	50	14A46	120.0 / 120.0	33.0 / 33.0	10.0 / 3.0	-	-	-	10.0	NONE	VA	NORFOLK	1941
NC 100	-------	100	14A43	38.0 / 38.0	32.0 / 32.0	6.0 / 4.0	-	300	-	8.0	NONE	VA	NORFOLK	--
NC 719	-------	31	14A43	128.0 / 128.0	32.2 / 32.2	7.6 / 3.0	-	500	-	9.0	NONE	VA	NORFOLK	1954
NOAH	-------	20	14A43	110.0 / 110.0	30.0 / 30.0	8.0 / 2.0	-	500	-	10.0	NONE	VA	NORFOLK	1943
VIRGINIA	-------	30	14A43	133.0 / 133.0	32.0 / 32.0	8.0 / 2.3	-	600	-	8.0	NONE	VA	NORFOLK	1957
JUNIOR	-------	340	15A71	135.0 / 135.0	35.0 / 35.0	10.0 / 3.0	-	-	-	10.0	NONE	VA	NORFOLK	1972
(29) NORMAN BROTHERS, INC.														
ALTON	1257760	20	13A36	45.0 / 45.0	16.0 / 16.0	4.0 / 3.0	600	-	-	18.0	NONE	IL	ALTON	1948
ATLAS	1289302	96	13A36	65.0 / 65.0	26.0 / 24.0	5.5 / 4.5	1140	-	-	28.0	NONE	IL	ALTON	1962
ILLINI	1563466	176	13A36	80.0 / 80.0	26.0 / 28.0	8.5 / 6.5	1600	-	-	35.0	NONE	MO	ST. LOUIS	1975
LIL CHARLEY	1528661	82	13A36	61.2 / 65.0	24.0 / 24.0	7.7 / 7.7	850	-	-	30.0	NONE	MO	ST. LOUIS	1970
MARVIN E. NORMAN	1612604	279	13A36	102.0 / 102.0	34.0 / 34.0	8.5 / 6.5	1800	-	-	46.0	NONE	MO	ST. LOUIS	1979
NORMANIA	1545007	153	13A36	90.0 / 90.0	30.0 / 30.0	9.0 / 7.5	1800	-	-	36.0	NONE	IL	ALTON	1972
PIASA	1278306	42	13A36	54.0 / 54.0	21.0 / 21.0	5.0 / 5.0	800	-	-	23.0	NONE	IL	ALTON	1959
STE. GENEVIEVE	1541599	113	13A36	70.2 / 70.2	27.0 / 27.0	9.3 / 7.3	1100	-	-	32.0	NONE	MO	ST. LOUIS	1972
WILLIAM C. NORMAN	1669605	275	13A36	110.0 / 110.0	34.0 / 34.0	8.5 / 6.5	1800	-	-	46.0	NONE	MO	ST. LOUIS	1982
(32) NORMAP, INC.														
GLENN N	1430638	90	13A36	-- / 60.0	-- / 24.0	8.0 / 6.5	1000	-	-	39.0	NONE	LA	BATON ROUGE	1980
MISS JANE	1636990	110	13A36	-- / 65.0	-- / 26.0	9.0 / 7.0	1200	-	-	44.0	DECK BOOM	LA	BATON ROUGE	1981
(24) NORTH CENTRAL MARITIME CORP.														
MISS DOLLY	1597765	12	11A02	74.2 / 74.2	8.2 / 8.2	3.6 / 3.6	555	- / 51	-	-	NONE	MI	SAULT STE. MARIE	1977
CHIPPEWA	1226560	101	13A36	88.4 / 95.0	24.6 / 26.0	13.3 / 12.0	2800	-	-	25.0	NONE	MI	SAULT STE. MARIE	* 1981
DAKOTA	1211745	65	13A34	81.0 / 81.0	20.0 / 20.0	12.5 / 12.5	1000	-	-	22.6	NONE	MN	DULUTH	1913
IROQUOIS	1210878	36	13A36	73.4 / 73.4	18.6 / 18.6	10.2 / 10.2	700	-	-	22.0	NONE	MI	SAULT STE. MARIE	1912
SIOUX	1221055	46	13A36	81.0 / 81.0	20.0 / 20.0	12.6 / 12.6	1000	-	-	22.6	NONE	MN	DULUTH	1929
(03) NORTH FERRY CO., INC.														
GREENPORT	1561092	82	11A13	34.7 / 88.0	29.9 / 30.0	5.6 / 5.0	170	- / 139	-	28.0	NONE	NY	SHELTER ISLAND	1976
ISLANDER	1517964	61	11A13	41.2 / 87.3	29.6 / 30.0	5.6 / 5.0	170	- / 150	-	28.0	NONE	NY	SHELTER ISLAND	1969
NFW PROSPECT	1583810	82	11A13	34.7 / 98.0	29.9 / 30.0	5.6 / 5.0	170	- / 139	-	28.0	NONE	NY	SHELTER ISLAND	1977
SHELTER ISLAND	1223104	61	11A13	81.3 / 84.0	29.5 / 30.0	5.6 / 5.0	170	- / 153	-	28.0	NONE	NY	SHELTER ISLAND	* 1969
(24) NORTH STAR MARINE OPER.,INC.														
FLYING STAR	-------	31	1A12	35.0 / 35.0	13.5 / 10.5	4.0 / 3.5	165	- / 61	-	9.0	NONE	MN	DULUTH	1964
KING RICHARD	1299641	361	1A12	57.0 / 60.0	15.0 / 15.0	7.9 / 5.5	800	- / 68	-	33.0	NONE	MN	DULUTH	* 1982
THE FRED BEATTY	1280700	69	1A12	33.4 / 38.0	12.0 / 12.0	4.9 / 3.9	165	- / 58	-	12.5	NONE	MN	DULUTH	1967
(21) NORTH STAR TRANSFER CO.														
NORTH STAR	1270944	171	13A36	37.6 / 37.6	12.0 / 12.0	3.7 / 3.7	238	-	-	10.0	NONE	PA	MONACA	1956
(11) NORTHEAST TOWING CO.														
RANDY B	1252814	101	13A36	87.8 / 95.0	23.1 / 25.0	12.0 / 10.0	1200	-	-	48.0	NONE	VA	NORFOLK	1962
SHARON B	1262152	67	13A36	81.7 / 90.3	25.0 / 25.0	10.5 / 9.3	1000	-	-	48.0	NONE	VA	NORFOLK	1951

TABLE 2 - DESCRIPTION OF VESSELS

ENGN DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	LENGTH BRDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (YC) (AO) (TB) (EE)	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
	(38) NORTHERN QUEST, INC.																	
	RUDY SUDDY	601021	75	3A36	75.0	26.0	9.0		1500	1200		42.0	NONE		WA	VANCOUVER		1979
					75.0	26.0	1.6			-								
	(36) NORTHLAND SERVICES, INC.																	
	POLAR HUSKEY	1260493	144	3A36	44.5	13.6	5.6		400	-		18.0	NONE		WA	EVERETT		1950
					44.5	13.6	6.0			-								
	POLAR STAR	1291729	136	3A36	125.0	24.0	12.3		1450	-		48.0	NONE		WA	SEATTLE		1979
					125.0	24.0	10.7			-								
	POLAR TRADER	1589397	1761	4A63	229.3	59.9	14.5		-	3200		50.0	150 TON MYSTER.		WA	SEATTLE		1978
					229.3	59.9	2.0			-			100 TON CRANE					
	(36) NORTHWEST DIESEL REPAIR																	
	SEA RANGER	298185	134	3A36	106.0	26.4	--		1270	-		35.0	NONE		WA	SEATTLE		1944
					--	--	--			-								
	(18) NUGENT SAND COMPANY																	
	CAROLINE N	568578	27	3A35	41.3	14.0	6.0		440	-		16.5	NONE		KY	LOUISVILLE		1975
					46.0	14.0	6.0			-								
	GENE N	617858	53	3A35	50.0	20.5	7.0		730	-		31.0	NONE		KY	LOUISVILLE		1980
					50.0	20.5	7.0			-								
	MARIETTA	267590	15	3A35	42.0	13.8	4.0		300	-		20.0	NONE		KY	LOUISVILLE		1954
					45.9	14.8	4.0			-								
	THOMAS C L NUGENT	273047	66	3A35	86.0	24.0	6.0		1800	-		28.0	NONE		KY	LOUISVILLE		1957
					96.0	24.0	5.5			-								
	M 36	-------	250	4A63	130.0	30.0	7.0		-	600		11.5	NONE		KY	LOUISVILLE		1929
					130.0	30.0	1.6			-								
	MM 70	-------	618	4A63	195.0	35.0	9.5		-	1485		13.5	NONE		KY	LOUISVILLE		1973
					195.0	35.0	1.5			-								
	MM 72	-------	618	4A63	195.0	35.0	9.5		-	1485		13.5	NONE		KY	LOUISVILLE		1973
					195.0	35.0	1.5			-								
	MM 73	-------	618	4A63	195.0	35.0	9.5		-	1485		13.5	NONE		KY	LOUISVILLE		1973
					195.0	35.0	1.5			-								
	MM 74	-------	618	4A63	195.0	35.0	9.5		-	1485		13.5	NONE		KY	LOUISVILLE		1973
					195.0	35.0	1.5			-								
	MM 75	-------	618	4A63	195.0	35.0	9.5		-	1485		13.5	NONE		KY	LOUISVILLE		1973
					195.0	35.0	1.5			-								
	MM 353	276501	467	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1958
					120.0	38.0	1.5			-								
	MM 365	277638	467	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1958
					120.0	38.0	1.5			-								
	MM 369	276132	467	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1958
					120.0	38.0	1.5			-								
	MM 371	277580	467	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1958
					120.0	38.0	1.5			-								
	MM 375	282747	468	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1960
					120.0	38.0	1.5			-								
	MM 377	284625	468	4A63	120.0	38.0	9.0		-	1000		14.7	NONE		KY	LOUISVILLE		1960
					120.0	38.0	1.5			-								
	NO 17	-------	143	4A46	110.0	28.0	7.5		-	400		8.0	NONE		KY	LOUISVILLE		1930
					110.0	28.0	1.5			-								
	NO 34N	-------	145	4A46	110.0	28.0	7.5		-	400		8.0	NONE		KY	LOUISVILLE	*	1976
					110.0	28.0	1.5			-								
	NO 35N	-------	145	4A46	110.0	28.0	7.5		-	400		8.0	NONE		KY	LOUISVILLE	*	1976
					110.0	28.0	1.5			-								
	NO 41S	-------	100	4A47	120.0	30.0	7.0		-	600		11.0	NONE		KY	LOUISVILLE		1957
					120.0	30.0	1.4			-								
	NO 42S	-------	100	4A47	120.0	30.0	7.0		-	600		11.0	NONE		KY	LOUISVILLE		1957
					120.0	30.0	1.4			-								
	NO 43S	-------	150	4A63	150.0	30.0	7.5		-	700		12.0	NONE		KY	LOUISVILLE		1972
					150.0	30.0	1.5			-								
	NO 44S	-------	150	4A63	150.0	30.0	7.5		-	700		12.0	NONE		KY	LOUISVILLE		1972
					150.0	30.0	1.5			-								
	NO 45S	-------	150	4A63	150.0	30.0	7.5		-	700		12.0	NONE		KY	LOUISVILLE		1972
					150.0	30.0	1.5			-								
	NO 50N	-------	200	4A66	130.0	30.0	7.6		-	600		8.0	NONE		KY	LOUISVILLE		1966
					130.0	30.0	1.5			-								
	NO 51N	-------	200	4A66	130.0	30.0	7.6		-	600		8.0	NONE		KY	LOUISVILLE		1966
					130.0	30.0	1.5			-								
	NO 52N	-------	200	4A66	130.0	30.0	7.6		-	600		8.0	NONE		KY	LOUISVILLE		1974
					130.0	30.0	1.5			-								
	NO 53N	-------	200	4A66	130.0	30.0	7.6		-	600		8.0	NONE		KY	LOUISVILLE		1974
					130.0	30.0	1.5			-								
	NO 54N	-------	200	4A66	130.0	30.0	7.6		-	600		8.0	NONE		KY	LOUISVILLE		1974
					130.0	30.0	1.5			-								
	NSCO 60	-------	238	4A63	195.0	35.0	9.0		-	1500		12.6	NONE		KY	LOUISVILLE		1985
					195.0	35.0	6.0			-								
	NSCO 61	-------	238	4A63	195.0	35.0	9.0		-	1500		12.6	NONE		KY	LOUISVILLE		1985
					195.0	35.0	6.0			-								
	NSCO 62	-------	238	4A63	195.0	35.0	9.0		-	1500		12.6	NONE		KY	LOUISVILLE		1985
					195.0	35.0	6.0			-								
	NSCO 63	-------	238	4A63	195.0	35.0	9.0		-	1500		12.6	NONE		KY	LOUISVILLE		1985
					195.0	35.0	6.0			-								
	SWINTEX	-------	60	4A46	90.0	22.0	3.0		-	50		20.0	H P ELECTRIC		KY	LOUISVILLE		1930
					90.0	22.0	3.0			-			WINCH					
	SWINTEX 870	-------	90	4A66	119.0	24.0	3.0		-	75		25.0	H P ELECTRIC		KY	LOUISVILLE		1978
					119.0	24.0	3.0			-			WINCH					
	W 10	-------	317	4A63	135.0	40.0	9.0		-	500		18.0	NONE		KY	LOUISVILLE		1930
					135.0	40.0	1.5			-								
	(01) O'HARA, P. J. & SONS																	
	MARYJANE O'HARA	-------	61	3A36	26.0	10.0	3.0		200	-		12.0	NONE		MA	BOSTON		1981
					26.0	10.0	3.0			-								
	SHEILA A O'HARA II	-------	69	5A70	52.0	20.0	8.0		-	116		10.0	PUMP		MA	BOSTON		1985
					52.0	20.0	2.0			-								
	(32) O'MEARA, M. P., OIL COMPANY																	
	DESTIN	648562	13	11C02	42.0	14.0	5.0		600	-		9.4	NONE		LA	HOPEDALE		1982
					42.0	14.0	3.0			23								
	OFC 1	174667	648	5A70	155.0	35.0	6.0		-	1159		17.0	DIESEL PUMP		LA	NEW ORLEANS		1960
					155.0	35.0	1.0			-								
	OS 934	1006692	475	5A71	120.0	33.0	6.0		-	1500		10.6	TANK		LA	NEW ORLEANS		1963
					120.0	33.0	1.0			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/ AO/ TD/ EE/	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(34) OAKLEY BARGE LINE, INC. THE DUKE	611055	9213	A36	60.0	24.0	8.6	800	-	-	38.0	NONE		AR N. LITTLE ROCK	1979
BOI 111	------	860	A46	60.0	24.0	7.0		-	-					
CRC 1206	576355	871	A46	195.0	35.0	9.0	-	15000	-	20.4	NONE		AR N. LITTLE ROCK	1980
CRC 1207	576356	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1208	576357	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1209	576358	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1210	576359	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1211	576360	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1212	576361	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
CRC 1214	576363	871	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
RT 314	622959	898	A46	195.0	35.0	9.0	-	15250	-	19.0	NONE		AR N. LITTLE ROCK	1976
				195.0	35.0	1.5		15290	-	20.6	NONE		AR LITTLE ROCK	1980
(33) OCCIDENTAL CHEMICAL CORP. BFGC 109	620517	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 110	620518	785	15A70	195.0	35.0	2.5								
BFGC 111	620519	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 112	620520	788	15A70	195.0	35.0	2.5								
BFGC 113	620521	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 114	620522	788	15A70	195.0	35.0	2.5								
BFGC 115	620523	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 116	620524	788	15A70	195.0	35.0	2.5								
BFGC 117	620525	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 118	620526	788	15A70	195.0	35.0	2.5								
BFGC 119	620527	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 120	620528	788	15A70	195.0	35.0	2.5								
BFGC 121	620529	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
BFGC 122	620530	788	15A70	195.0	35.0	2.5								
BFGC 123	620531	788	15A70	195.0	35.0	9.0	-	14880	-	14.0	DIESEL PUMP, COILS		TX HOUSTON	1980
DACO 104	507311	1582	15A70	195.0	35.0	2.5								
DACO 302	510086	659	15A70	300.1	50.1	9.6	-	31400	-	16.4	DIESEL PUMP		TX HOUSTON	1967
DACO 1106	501898	691	15A70	195.0	35.0	8.6	-	12000	-	21.0	2 DIESEL PUMPS		TX HOUSTON	1967
DACO 1108	506372	687	15A71	195.1	35.1	2.0								
DACO 1109	506449	637	15A71	195.1	35.1	9.7	-	11161	-	17.4	NONE		TX HOUSTON	1965
DSC 551	556361	826	15A70	195.1	35.1	3.2								
DSC 552	556362	896	15A70	195.0	35.0	8.8	-	11161	-	17.4	NONE		TX DEER PARK	1966
DSC 553	556363	896	15A70	195.0	35.0	2.5								
DSC 554	556364	886	15A70	195.0	35.0	3.6	-	14890	-	16.4	DIESEL PUMP		TX HOUSTON	1975
DSC 555	556365	886	15A70	195.0	35.0	1.3								
DSC 556	556366	886	15A70	195.0	35.0	8.6	-	14890	-	16.4	DIESEL PUMP		TX HOUSTON	1975
DSC 557	556367	886	15A70	195.0	35.0	1.3								
DSC 558	556368	886	15A70	195.0	35.0	8.6	-	14890	-	16.4	DIESEL PUMP		TX HOUSTON	1975
DSC 559	556369	886	15A70	195.0	35.0	1.3								
DSC 560	556370	886	15A70	195.0	35.0	8.6	-	14890	-	16.4	DIESEL PUMP		TX HOUSTON	1975
EIDC 202	286336	773	15A71	195.0	35.0	1.3								
EIDC 204	501739	687	15A71	195.0	35.0	8.6	-	11161	-	17.4	NONE		TX HOUSTON	1961
HOOKER BURLINGTON	554344	773	15A70	195.1	35.1	2.5								
HOOKER COLUMBIA	554346	773	15A70	195.1	35.1	9.0	-	14890	-	16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1975
HOOKER GRAND ISLAND	554343	773	15A70	195.1	35.1	1.6								
HOOKER HOUSTON	617795	773	15A70	195.1	35.1	9.0	-	14890	-	16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1975
HOOKER JEFFERSONVILLE	599313	773	15A70	195.1	35.1	1.8								
HOOKER KENTON	599315	773	15A70	195.1	35.1	9.0	-	14890	-	16.5	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1979
HOOKER MONTAGUE	599316	773	15A70	195.1	35.1	1.8								
HOOKER NIAGARA	554341	773	15A70	195.1	35.1	9.0	-	14890	-	16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1972
HOOKER NORTH TONAWANDA	554342	773	15A70	195.1	35.1	1.8								
HOOKER RIO	554345	773	15A70	195.1	35.1	9.0	-	14890	-	16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1978
				195.1	35.1	1.8								
										16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1978
										16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1974
										16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1975
										16.6	DSL PUMP, COILS, DBL BTMS & SIDES		TX DEER PARK	1975

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOW	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(33) OCCIDENTAL CHEMICAL CORP. (CONTINUED)																	
	HOOKER TACOMA	568260	773	5A70	195.1	35.1	9.0	-	1489			16.0	DSL PUMP, COILS, DNL STMS & SIDES		TX	DEER PARK		1975
					195.1	35.1	1.8		-									
	HOOKER TAFT	568259	773	5A70	195.1	35.1	9.0	-	1489			16.6	DSL PUMP, COILS, DSL STMS & SIDES		TX	DEER PARK		1975
					195.1	35.1	1.5		-									
	JOHN S. COEY	554360	773	5A70	195.1	35.1	9.0	-	1489			16.5	DSL PUMP, COILS, DSL STMS & SIDES		TX	DEER PARK		1974
					195.1	35.1	1.8		-									
	NO 101	268971	721	5A70	200.3	50.0	8.6	-	1700			15.2	ELECTRIC PUMP		TX	HOUSTON		1956
					200.0	50.0	1.8		-									
	NO 102	268972	1031	5A70	280.0	50.0	8.6	-	2400			15.2	ELECTRIC PUMP		TX	HOUSTON		1956
					280.3	50.0	1.8		-									
	NO 103	287287	1514	5A70	300.0	50.0	8.6	-	5200			16.2	ELECTRIC PUMP		TX	HOUSTON		1961
					300.3	50.0	1.5		-									
	NO 301	286496	677	5A70	195.0	35.0	9.6	-	1200			21.3	DIESEL PUMP		TX	DEER PARK		1951
					195.0	35.0	1.8		-									
	NO 501	271196	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	NO 503	271870	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	NO 504	271871	816	5A71	195.0	35.0	8.6	-	1200			18.5	DIESEL AND ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	NO 505	272265	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	NO 506	272266	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	NO 507	275815	816	5A71	195.0	35.0	8.6	-	1200			18.5	DIESEL PUMP		TX	HOUSTON		1957
					195.0	35.0	2.2		-									
	NO 508	275816	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1957
					195.0	35.0	1.9		-									
	NO 701	282429	677	5A70	195.0	35.0	8.6	-	1200			16.1	DIESEL PUMP		TX	HOUSTON		1960
					195.0	35.0	2.2		-									
	NO 1103	005082	611	5A71	195.0	35.0	8.5	-	1040			16.9	NONE		TX	HOUSTON		1963
					195.0	35.0	3.2		-									
	NO 1104	005132	693	5A71	195.1	35.0	8.5	-	1040			16.7	NONE		TX	HOUSTON		1965
					195.1	35.0	3.2		-									
	NO 1105	005181	693	5A71	195.1	35.0	8.5	-	1040			16.9	NONE		TX	HOUSTON		1965
					195.1	35.0	3.2		-									
	OCC 105	279075	971	5A70	191.0	50.0	19.0	-	1975			12.0	PUMP					1959
					191.0	50.0	2.0		-									
	OCC 502	271195	816	5A71	195.0	35.0	8.6	-	1200			18.5	ELECTRIC PUMP		TX	HOUSTON		1956
					195.0	35.0	2.2		-									
	OCC 1107	502078	691	5A71	145.1	35.1	8.7	-	1116			17.4	NONE		TX	HOUSTON		1965
					145.1	35.1	3.2		-									
	STAR 303	552695	886	5A70	195.1	35.1	8.6	-	1400			18.5	2 DIESEL PUMPS		TX	HOUSTON		1973
					195.1	35.1	2.2		-									
	STAR 304	552696	886	5A70	195.1	35.1	8.6	-	1400			18.5	2 DIESEL PUMPS		TX	HOUSTON		1973
					195.1	35.1	2.2		-									
	STAR 510	555289	785	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1973
					195.1	35.1	2.3		-									
	STAR 511	555290	785	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1973
					195.1	35.1	2.3		-									
	STAR 512	555291	785	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1973
					195.1	35.1	2.0		-									
	STAR 513	555292	785	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1973
					195.1	35.1	2.0		-									
	STAR 514	555293	773	5A70	195.0	35.0	8.6	-	1489			16.0	1 DIESEL PUMP		TX	HOUSTON		1976
					195.0	35.0	1.3		-									
	STAR 515	555294	773	5A70	195.0	35.0	8.6	-	1489			16.0	1 DIESEL PUMP		TX	HOUSTON		1976
					195.0	35.0	1.3		-									
	STAR 516	555295	773	5A70	195.0	35.0	8.6	-	1489			16.0	1 DIESEL PUMP		TX	HOUSTON		1976
					195.0	35.0	1.3		-									
	STAR 517	555296	773	5A70	195.0	35.0	8.6	-	1489			16.0	1 DIESEL PUMP		TX	HOUSTON		1976
					195.0	35.0	1.3		-									
	STAR 518	555297	773	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1973
					195.1	35.1	2.0		-									
	STAR 519	555298	773	5A70	195.1	35.1	8.6	-	1489			18.4	DIESEL PUMP		TX	HOUSTON		1974
					195.1	35.1	2.0		-									
	STAR 520	555299	773	5A70	195.0	35.0	8.6	-	1655			16.0	DIESEL PUMP		TX	HOUSTON		1975
					195.0	35.0	1.3		-									
	STAR 521	569016	773	5A70	195.0	35.0	8.6	-	1655			16.0	DIESEL PUMP		TX	HOUSTON		1975
					195.0	35.0	1.3		-									
	STAR 522	569017	773	5A70	195.0	35.0	8.6	-	1655			16.0	DIESEL PUMP		TX	HOUSTON		1975
					195.0	35.0	1.3		-									
	(36) OCCIDENTAL CHEMICAL CORP. HOOKER INDUST. & SPECIAL CHEM. DIV.																	
	CHET ROBERTS	502560	1095	5A70	180.0	44.0	14.0	-	2100			37.0	NONE		WA	TACOMA		1966
					180.0	44.1	3.3		-									
	(32) OCEAN CARRIER CORP.																	
	OCEAN CARRIER I	593341	2589	4A43	250.6	72.3	19.3	-	7300			18.0	NONE		LA	LOCKPORT		1978
					250.6	72.3	14.5		-									
	(03) OCEAN DISPOSAL CO., INC.																	
	WEEKS 703	272845	2271	2A22	264.0	43.0	16.0	-	6000			52.0	2 PUMPS		NY	NEW YORK		1968
					264.9	43.0	5.0		-									
	WEEKS 704	255081	3071	2A22	263.6	53.1	16.0	-	3000			42.0	2 PUMPS		NY	NEW YORK		1967
					263.6	53.1	4.6		-									
	(33) OCEAN HAULER, LTD.																	
	OCEAN HAULER 101	------	1962	4A43	250.1	72.1	6.6	-	5600			10.0	NONE		HI	HONOLULU		1980
					-	-	4.0		-									
	(15) OCEAN OPERATORS, INC.																	
	CATHERINE M	261072	64	3A36	81.6	24.0	12.0	1200	-		50.0	NONE			FL	GREEN COVE SPRINGS		1950
					86.0	26.0	9.0		-									
	LITTLE JOHN	262357	21	3A36	43.7	14.0	7.0	300	-		38.0	NONE			FL	GREEN COVE SPRINGS		1951
					46.0	16.0	5.0		-									
	R/V VENTURE	529856	99	3A36	121.0	24.0	7.0	600	-		38.0	PNEUMATIC DOOR 8 TON			FL	GREEN COVE SPRINGS		1933
					125.0	26.0	5.0		-									
	TERRI A	576638	135	3A36	100.0	26.0	12.5	1600	-		55.0	1 TON HAND OPERATED DOOR			FL	GREEN COVE SPRINGS		1953
					105.0	28.0	9.0		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	TYCC CODE PAGE IV	SEE DIMENSIONS LENGTH OVERALL	BREADTH MLD REG. OVERALL	DEPTH MLD REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM (TCI AOI TEI)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) OCEAN TOWING SERVICE, INC.																		
	ALTON C GARGARELLA	652508	137	13A36	88.6 / 95.0	28.0 / 28.3	13.6 / 9.0	3600	-	-	40.0	NONE		LA	HOUMA		1982
	JENNIFER L BOUDREAUX	649338	137	13A36	88.6 / 95.0	28.0 / 28.3	13.6 / 9.0	3600	-	-	40.0	NONE		LA	HOUMA		1982
	(29) OCEAN TRANSPORT CORPORATION																		
	AMERICAN PATRIOT	596781	193	13A36	131.3 / 163.0	33.2 / 33.2	16.0 / 10.0	4800	-	-	45.0	NONE		MO	ST. LOUIS		1944
	ERNA A	271633	40	13A36	-- / 59.3	-- / 21.0	3.6 / 2.6	660	-	-	35.0	NONE		MO	ST. LOUIS		1956
	OTC 30	571606	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1976
	OTC 31	571607	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1976
	OTC 32	572752	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1976
	OTC 33	572753	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1976
	OTC 34	578928	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1976
	OTC 35	578929	187	14A48	-- / 240.0	-- / 52.5	14.5 / 2.9	-	41	72	23.0	NONE		MO	ST. LOUIS		1977
	OTC 40	------	254	14A48	-- / 240.0	-- / 52.6	14.2 / 2.4	-	43	12	21.0	NONE		MO	ST. LOUIS		1980
	P 20	531930	124	14A48	-- / 195.0	-- / 35.0	12.0 / 1.9	-	20	52	21.0	NONE		MO	ST. LOUIS		1971
	P 21	531931	124	14A48	-- / 195.0	-- / 35.0	12.0 / 1.9	-	20	52	21.0	NONE		MO	ST. LOUIS		1971
	P 23	531933	124	14A48	-- / 195.0	-- / 35.0	12.0 / 1.9	-	20	52	21.0	NONE		MO	ST. LOUIS		1971
	PLYMOUTH	507168	188	14A48	-- / 236.0	-- / 50.0	13.2 / 2.0	-	36	00	23.0	NONE		MO	ST. LOUIS		1967
	WSBTS 2	550328	192	15A71	- / 286.5	- / 52.5	16.0 / 5.0	-	65	00	27.0						1973
	(41) OCEANEERING INTERNATIONAL, INC.																		
	ISABELLE	275411	135	11A02	130.9 / 142.0	32.0 / 32.0	8.8 / 5.6	1020	47	5	40.2	NONE		CA	SANTA BARBARA		1957
	(32) OMOR MARINE CONSTRUCTION, INC.																		
	MARCO	297996	14	13A36	44.3 / 48.0	13.9 / 13.9	4.7 / 4.0	275	-	-	30.0	NONE		LA	BALDWIN		1968
	(32) OFFSHORE EXPRESS, INC.																		
	AMERICAN EXPRESS	------	195	11A12	150.0 / 190.0	40.0 / 40.0	10.0 / 6.0	1800	61	17	65.0	NONE		LA	HOUMA		1981
	AUGER EXPRESS	536117	67	11F12	100.0 / 100.0	22.3 / 22.3	6.0 / 5.0	2025	17	103	33.0	NONE		LA	HOUMA		1971
	BRAZOS EXPRESS	------	198	11A12	175.0 / 175.0	40.0 / 40.0	11.8 / 5.0	2000	72	15	65.0	NONE		LA	HOUMA		1982
	BRETON EXPRESS	------	193	11A12	166.0 / 166.0	38.0 / 38.0	11.8 / 5.0	1800	59	17	65.0	NONE		LA	HOUMA		1981
	BUCKLEY EXPRESS	537598	53	11F12	77.0 / 77.5	19.5 / 18.5	5.0 / 4.0	1250	5	45	29.0	NONE		LA	HOUMA		1972
	CAMERON EXPRESS	------	193	11A12	166.0 / 166.0	38.0 / 38.0	11.8 / 5.0	1800	59	17	65.0	NONE		LA	HOUMA		1981
	CHANDELEUR EXPRESS	------	193	11A12	166.0 / 166.0	38.0 / 38.0	11.8 / 5.0	1800	59	17	65.0	NONE		LA	HOUMA		1981
	CYCLONE EXPRESS	596388	67	11C12	93.0 / 100.0	22.0 / 22.0	6.0 / 4.0	2000	25	55	35.0	NONE		LA	HOUMA		1977
	DELTA EXPRESS	------	198	11A12	175.0 / 175.0	40.0 / 40.0	11.8 / 5.0	2000	72	13	65.0	NONE		LA	HOUMA		1982
	DIAMOND EXPRESS	------	193	11A12	150.0 / 165.0	38.0 / 38.0	11.4 / 5.1	2000	72	15	65.0	NONE		LA	HOUMA		1982
	GREEN CANYON EXPRESS	614964	197	11A03	185.0 / 185.0	38.0 / 38.0	12.0 / 10.0	3000	28	-	50.0	NONE		LA	HOUMA		1979
	HEATHER EXPRESS	------	--	11A12	160.0 / 160.0	40.9 / 40.9	11.6 / 5.0	3000	65	16	65.0	NONE		LA	HOUMA		1982
	HURRICANE EXPRESS	617247	67	11C12	100.0 / 100.0	21.5 / 21.5	6.0 / 5.0	2025	30	55	25.0	NONE		LA	HOUMA		1980
	LIGHTNING EXPRESS	------	67	11C12	100.0 / 100.0	22.0 / 22.0	6.5 / 5.0	2025	33	55	49.0	NONE		LA	HOUMA		1981
	MATAGORDA EXPRESS	------	65	11F12	103.0 / 108.5	25.0 / 25.0	8.0 / 8.0	1250	84	30	35.0	NONE		LA	HOUMA		1970
	NAUTILUS EXPRESS	565079	59	11A12	90.0 / 95.0	18.0 / 18.0	6.6 / 4.6	2000	11	55	33.0	NONE		LA	HOUMA		1973
	NEPTUNE EXPRESS	544300	66	11F12	90.0 / 90.0	21.5 / 21.5	6.0 / 5.0	2025	17	52	31.0	NONE		LA	HOUMA		1972
	OLYMPIC EXPRESS	546983	67	11A12	93.0 / 100.0	22.0 / 22.0	6.0 / 4.0	2000	22	100	35.0	NONE		LA	HOUMA		1973
	OYSTER EXPRESS	544458	53	11F12	77.0 / 77.5	19.5 / 18.5	5.0 / 4.0	1250	5	45	29.0	NONE		LA	HOUMA		1972
	TIMBALIER EXPRESS	------	67	11A12	115.0 / 115.0	26.0 / 26.0	8.0 / 6.0	1250	108	19	65.0	NONE		LA	HOUMA		1982
	TORNADO EXPRESS	618189	67	11C12	100.0 / 100.0	21.5 / 21.5	6.0 / 5.0	2025	30	55	25.0	NONE		LA	HOUMA		1980
	TROJAN EXPRESS	578775	180	11A12	187.0 / 187.0	39.0 / 39.0	13.5 / 6.6	3900	500	17	65.0	NONE		LA	HOUMA		1977
	TYPHOON EXPRESS	619118	67	11C12	100.0 / 100.0	21.5 / 21.5	6.0 / 5.0	2025	30	55	25.0	NONE		LA	HOUMA		1980
	VERMILLION EXPRESS	------	67	11A12	115.0 / 115.0	26.0 / 26.0	8.0 / 6.0	1250	108	19	40.0	NONE		LA	HOUMA		1981
	(01) OFFSHORE FREIGHT & PASSENGER CO.																		
	MARY R DONNA	624458	6	11B12	39.6 / 39.6	11.6 / 11.6	5.0 / 4.6	135	5	29	14.0	NONE		RE	MATINACUS ISLAND		1952
	(32) OFFSHORE ISLAND BOATS, INC. (NICOR MARINE, INC.)																		
	ALEUTIAN ISLAND	569564	133	11A02	170.6 / 182.0	38.0 / 38.0	12.0 / 7.5	3500	500	12	43.0	NONE		LA	MORGAN CITY		1975
	CANARY ISLAND	565109	133	11A02	170.6 / 182.0	38.0 / 38.0	12.0 / 7.5	3500	424	12	43.0	NONE		LA	GRAND ISLE		1975

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGISTER TON-NAGE	VTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH OVER-ALL	BRDTH REG.	BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) OFFSHORE ISLAND BOATS, INC. (NICOR MARINE, INC.) (CONTINUED)																
	CAYMAN ISLAND	557223	133	1A02		170.6	38.0	12.0	3500		4261		43.0	NONE	AL MOBILE	1974	
						182.0	38.0	7.5			121						
	COZUMEL ISLAND	559149	133	1A02		170.6	38.0	12.0	3500		4261		43.0	NONE	TX SABINE	1974	
						182.0	38.0	7.5			121						
	KODIAK ISLAND	626180	202	1A02		170.6	40.0	11.5	3900		6281		24.0	NONE	LA MORGAN CITY	1980	
						191.0	40.0	7.5			121						
	MATAGORDA ISLAND	622777	202	1A02		170.6	40.0	11.5	3900		6281		24.0	NONE	TX CORPUS CHRISTI	1980	
						191.0	40.0	7.5			121						
	NICOR EMPIRE	-------	201	1A02		186.8	42.0	13.0	6140		6961		24.6	NONE	LA VENICE	1982	
						198.0	42.0	7.5			151						
	NICOR ENERGY	-------	329	1A02		199.0	42.0	14.0	6140		7568		25.6	NONE	LA MORGAN CITY	-	
						216.0	42.0	8.0			178						
	NICOR FORCE	-------	329	1A02		199.0	42.0	14.0	6140		7568		25.6	NONE	LA MORGAN CITY	-	
						216.0	42.0	8.0			178						
	NICOR POWER	-------	201	1A02		191.0	44.0	14.0	6140		7861		24.9	NONE	LA VENICE	-	
						214.0	44.0	8.0			179						
	NICOR REBEL	-------	201	1A02		177.4	42.0	13.0	3900		6961		24.6	NONE	TX CORPUS CHRISTI	1983	
						198.0	42.0	7.5			131						
	NICOR REPUBLIC	-------	201	1A02		186.8	42.0	13.0	6140		6961		24.6	NONE	LA FOURCHON	1983	
						198.0	42.0	7.5			151						
	NICOR SAILOR	-------	133	1A02		198.0	44.0	13.5	3600		8961		25.8	NONE	LA MORGAN CITY	1980	
						217.0	44.0	10.0			181						
	NICOR YANKEE	-------	201	1A02		177.4	42.0	13.0	3900		6961		24.6	NONE	LA VENICE	1982	
						198.0	42.0	7.5			151						
	(32) OFFSHORE LOGISTICS, INC.																
	BULL RUN	579761	97	1C12		96.7	21.7	6.5	1530		251		40.0	NONE	LA MORGAN CITY	1977	
						100.3	23.0	5.0			655						
	CHAMPION	529726	197	1A02		159.0	38.1	10.0	4000		5701		63.0	NONE	LA MORGAN CITY	1970	
						159.0	38.1	8.0			-						
	EAGLE	510431	190	1A02		154.8	38.1	11.0	1600		5701		63.0	NONE	LA MORGAN CITY	1967	
						165.0	38.1	6.0			-						
	GEORGE PICKETT	-------	96	1C12		108.7	24.6	6.5	2700		841		40.0	NONE	LA MORGAN CITY	1982	
						120.0	24.6	3.1			561						
	JEB STUART	523890	186	1A02		155.5	36.0	11.0	1700		5951		45.0	NONE	LA MORGAN CITY	1969	
						168.0	40.0	7.5			-						
	ORION	501693	190	1A02		154.5	38.1	10.0	1530		5701		63.0	NONE	LA MORGAN CITY	1965	
						154.5	38.1	7.0			-						
	(33) OFFSHORE OIL SERVICES, INC.																
	JOE M	645229	65	1C02		104.0	25.1	7.6	2100		451		22.0	NONE	TX ROCKPORT	1982	
						110.0	25.1	4.0			351						
	JOE RAY	549169	59	1C02		79.8	18.8	6.0	1530		301		16.0	NONE	TX FREEPORT	1973	
						79.8	18.8	3.0			471						
	(32) OFFSHORE SERVICE SHIPS, INC.																
	INDEPENDENCE	578064	172	1A12		167.5	40.0	12.0	3320		5001		57.0	NONE	LA VENICE	1976	
						195.0	40.0	7.0			111						
	(32) OFFSHORE SUPPLY SHIPS, INC.																
	INTREPID	598638	178	1A12		165.8	40.0	12.0	2500		5001		57.0	NONE	LA VENICE	1977	
						195.0	40.0	7.0			161						
	(36) OFFSHORE SYSTEMS, INC.																
	SEA TRUCK	293858	125	1A02		138.8	35.0	9.6	1340		4301		51.0	NONE		1963	
						145.0	35.0	7.0			-						
	(22) OGLEBAY NORTON CO. (COLUMBIA TRANSPORTATION DIVISION)																
	ARMCO	265621	1082	1A06		749.4	70.2	26.2	7000		285001		90.0	BOOM	OH CLEVELAND	1953	
						767.0	70.2	17.5			-						
	COLUMBIA STAR	635289	2962	1A06		1000.0	105.0	28.0	17000		600001		112.0	BOOM	OH CLEVELAND	1981	
						1000.0	105.0	23.0			-						
	COURTNEY BURTON	265246	796	1A06		671.5	70.3	27.5	7700		251001		92.0	BOOM	OH CLEVELAND	1953	
						690.0	70.3	17.5			-						
	CRISPIN OGLEBAY	243911	615	1A06		603.8	60.2	25.1	2500		146001		92.0	BOOM	OH CLEVELAND	1974	
						620.6	60.2	17.5			-						
	FRED R WHITE JR	606421	810	1A06		635.0	68.0	27.0	7000		241001		108.0	BOOM	OH CLEVELAND	1979	
						656.0	68.0	15.0			-						
	J BURTON AYERS	224409	643	1A06		604.8	60.2	25.5	2500		146001		92.0	BOOM	OH CLEVELAND	* 1974	
						620.0	60.2	17.5			-						
	JOSEPH H FRANTZ	224409	763	1A06		601.6	62.0	22.0	4000		159601		91.0	BOOM	OH CLEVELAND	1925	
						618.0	62.0	16.3			-						
	MIDDLETOWN	251093	944	1A06		716.7	75.2	28.5	7700		250501		90.0	BOOM	OH CLEVELAND	* 1961	
						730.0	75.2	21.0			-						
	RESERVE	265360	1072	1A06		749.4	70.3	26.2	7000		285001		90.0	BOOM	OH CLEVELAND	1953	
						767.0	70.3	17.5			-						
	ROBERT C NORTON	244507	612	1A06		603.8	60.2	25.1	2500		146001		92.0	BOOM	OH CLEVELAND	* 1972	
						620.6	60.2	17.5			-						
	WOLVERINE	560339	626	1A06		612.1	68.2	26.0	5400		188001		108.0	BOOM	OH CLEVELAND	1974	
						630.0	68.2	17.0			-						
	(21) OHIO EDISON COMPANY																
	THE EDISON QUEEN	536511	67	3A35		60.3	21.0	4.7	730		-		24.2	NONE	OH STRATTON	1971	
						60.3	21.0	4.7			-						
	(20) OHIO POWER COMPANY																
	PHILIP S. II	506165	44	3A35		50.0	20.0	5.5	650		-		35.0	NONE	WV GRAHAM STATION	1966	
						54.6	20.0	3.5			-						
	(10) OHIO RIVER CO., THE																
	A P BOXLEY	520785	341	3A36		152.9	42.0	8.5	5180		-		46.5	NONE	OH CINCINNATI	1969	
						166.0	42.0	7.5			-						
	ADMIRAL FU	506703	43	3A35		52.3	20.0	7.0	800		-		35.0	NONE	OH CINCINNATI	1966	
						55.0	20.0	6.1			-						
	CAJUN	506179	58	3A35		56.0	22.0	7.0	910		-		48.0	NONE	OH CINCINNATI	1966	
						60.0	22.0	6.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(18) OHIO RIVER CO., THE (CONTINUED)												
		CELINE	581687	110	3A35	66.4	24.0	8.6	1400	-	40.1	NONE	OH CINCINNATI	1977
						70.0	24.0	8.0		-				
		ELAINE G	501444	442	13A35	151.0	40.0	8.3	4320	-	39.0	NONE	OH CINCINNATI	1965
						160.0	40.0	7.0		-				
		GEISMAR	555297	139	3A36	70.1	30.0	8.6	1700	-	36.5	NONE	LA NEW ORLEANS	1974
						70.1	30.0	7.0		-				
		HARLLEE BRANCH JR.	503828	442	13A35	151.0	40.0	8.3	4320	-	39.0	NONE	OH CINCINNATI	1966
						160.0	40.0	7.0		-				
		HELEN S.	500995	442	13A35	151.0	40.0	8.3	4320	-	39.0	NONE	OH CINCINNATI	1965
						160.0	40.0	7.0		-				
		J N PHILLIPS	520414	341	13F36	152.9	42.0	8.5	5180	-	46.5	NONE	OH CINCINNATI	1969
						166.0	42.0	7.5		-				
		JOHN LADD DEAN	294286	428	13A35	151.9	40.0	8.3	4000	-	38.0	NONE	OH CINCINNATI	1961
						164.5	41.5	7.0		-				
		L. FIORE	294864	444	13A35	151.0	40.0	8.3	4000	-	40.5	NONE	OH CINCINNATI	1964
						164.5	41.5	7.0		-				
		OPCO	294746	428	13A35	151.9	40.0	8.3	4000	-	39.0	NONE	OH CINCINNATI	1961
						164.5	41.5	7.0		-				
		RALPH E. PLAGGE	572403	409	13A36	128.0	44.0	11.0	5460	-	38.0	NONE	OH CINCINNATI	1976
						138.0	45.9	9.0		-				
		RED BIRD	508628	114	13A35	64.0	26.0	7.6	1020	-	34.2	NONE	OH CINCINNATI	1967
						74.5	27.0	6.0		-				
		ROBERT P. TIBOLT	289320	444	13A35	151.0	40.0	8.3	4000	-	40.5	NONE	OH CINCINNATI	1962
						164.5	41.5	7.0		-				
		SPIKE	515075	16	13A35	34.5	14.0	4.5	360	-	21.6	NONE	LA NEW ORLEANS	1968
						38.0	14.0	4.0		-				
		W. H. DICKHONER	608409	403	13A35	128.0	44.0	8.6	3920	-	38.0	NONE	OH CINCINNATI	1979
						138.0	44.0	8.0		-				
		WELDER	269260	21	13A35	44.6	16.1	3.0	170	-	13.0	NONE	OH CINCINNATI	1953
						54.0	16.5	3.0		-				
		WM. H. ZIMMER	290088	444	13A35	151.0	40.0	8.3	4000	-	40.0	NONE	OH CINCINNATI	1962
						164.5	41.5	7.0		-				
		ALH 1	614468	67	614F41	195.0	35.0	12.0	-	1650	16.0	NONE	OH CINCINNATI	1985
						195.0	35.0	1.6		-				
		ALH 8038	632431	946	14F41	200.0	35.0	12.0	-	1600	16.0	NONE	OH CINCINNATI	1983
						200.0	35.0	1.5		-				
		ALH 8048	632432	946	14F41	200.0	35.0	12.0	-	1600	16.0	NONE	OH CINCINNATI	1983
						200.0	35.0	1.5		-				
		ALH 8058	642433	946	14F41	200.0	35.0	12.0	-	1600	16.0	NONE	OH CINCINNATI	1983
						200.0	35.0	1.5		-				
		CHOTIN 6227	290059	891	14F41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1962
						195.0	35.0	1.8		-				
		CHOTIN 6228	290180	891	14F41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1962
						195.0	35.0	1.5		-				
		CHOTIN 6321	293127	946	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1963
						195.0	35.0	1.9		-				
		CHOTIN 6322	293412	946	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1963
						195.0	35.0	1.9		-				
		CHOTIN 6323	293413	946	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1963
						195.0	35.0	1.9		-				
		CHOTIN 6324	293414	946	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1963
						195.0	35.0	1.9		-				
		CHOTIN 6420	531890	860	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1964
						195.0	35.0	1.9		-				
		CHOTIN 6421	295717	946	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1964
						195.0	35.0	1.9		-				
		CHOTIN 6423	295719	948	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1964
						195.0	35.0	1.9		-				
		CHOTIN 6424	295720	945	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1964
						195.0	35.0	1.9		-				
		CHOTIN 6520	297822	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6521	297823	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6523	297825	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6524	297826	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6525	297827	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6526	297828	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6527	297829	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6528	297830	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6529	297831	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6530	501113	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6531	501114	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6532	501115	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6534	501117	952	14A41	195.0	35.0	9.0	-	1471	14.0	NONE	OH CINCINNATI	1965
						195.0	35.0	1.9		-				
		CHOTIN 6621X	531891	1142	14A41	200.0	35.0	9.0	-	1635	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		CHOTIN 6622X	531892	1142	14A41	200.0	35.0	9.0	-	1635	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		CHOTIN 6623X	531893	1142	14A41	200.0	35.0	9.0	-	1633	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		CHOTIN 6624X	531894	1142	14A41	200.0	35.0	9.0	-	1635	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		CHOTIN 6625X	531895	1142	14A41	200.0	35.0	9.0	-	1635	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		CHOTIN 6626X	531896	1142	14A41	200.0	35.0	9.0	-	1635	16.0	NONE	OH CINCINNATI	1966
						200.0	35.0	1.6		-				
		HARVEY NO. III	-------	130	13F46	345.0	42.0	9.6	-	1308	10.0	NONE	OH CINCINNATI	1950
						345.0	42.0	2.0		-				
		OR 33	293682	694	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	OH CINCINNATI	1964
						195.0	35.0	1.5		-				
		OR 34	293683	694	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	OH CINCINNATI	1964
						195.0	35.0	1.5		-				
		OR 35	293917	694	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	OH CINCINNATI	1964
						195.0	35.0	1.5		-				
		OR 36	293918	694	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	OH CINCINNATI	1964
						195.0	35.0	1.5		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TO BE OPERATING BASE LINE-1	VESSEL IS TO BE OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)																
08		37	293919	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		41	294171	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		42	294172	694	14A401	195.0	35.0	10.0	-	1600		12.9	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		43	294173	694	14A401	195.0	35.0	10.0	-	1600		12.9	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		45	294175	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		46	294176	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1964
						195.0	35.0	1.5		-							
08		237	287906	640	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1962
						195.0	35.0	1.5		-							
08		397	289612	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1962
						195.0	35.0	1.5		-							
08		403	289868	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1962
						195.0	35.0	1.5		-							
08		413	290065	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1962
						195.0	35.0	1.5		-							
08		418	292820	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		419	292821	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		426	293022	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		427	293116	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		429	293118	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		431	293201	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		434	293204	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		437	293371	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		440	293533	694	14A401	195.0	35.0	10.0	-	1700		13.5	NONE		ON	CINCINNATI	1963
						195.0	35.0	1.5		-							
08		1101	553782	990	16A411	195.0	35.0	9.0	-	1476		15.0	NONE		ON	CINCINNATI	1974
						195.0	35.0	1.8		-							
08		1102	553783	990	16A411	195.0	35.0	9.0	-	1476		15.0	NONE		ON	CINCINNATI	1974
						195.0	35.0	1.8		-							
08		1103	553784	990	16A411	195.0	35.0	9.0	-	1476		15.0	NONE		ON	CINCINNATI	1974
						195.0	35.0	1.8		-							
08		1104	553785	990	16A411	195.0	35.0	9.0	-	1470		15.0	NONE		ON	CINCINNATI	1974
						195.0	35.0	1.8		-							
08		1105	553786	990	16A411	195.0	35.0	9.0	-	1470		15.0	NONE		ON	CINCINNATI	1974
						195.0	35.0	1.8		-							
08		1106	618502	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1107	618503	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1108	618504	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1109	618505	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1110	618506	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1111	618507	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1112	618508	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1113	618509	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1114	618510	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1115	618511	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1116	618512	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1117	618513	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1118	618514	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1119	618515	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1120	618516	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1121	618517	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1122	618518	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1123	618519	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1124	618520	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1125	618521	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1126	618522	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1127	618523	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1128	618524	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1129	618525	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1130	618526	779	16A411	195.0	35.0	9.0	-	1476		13.9	NONE		ON	CINCINNATI	1980
						195.0	35.0	1.8		-							
08		1140	562554	936	14A401	195.0	35.0	9.0	-	1450		16.0	NONE		ON	CINCINNATI	1972
						195.0	35.0	1.5		-							
08		1141	562558	936	14A401	195.0	35.0	9.0	-	1450		16.0	NONE		ON	CINCINNATI	1972
						195.0	35.0	1.5		-							
08		1145	615486	700	14A411	195.0	35.0	12.0	-	1880		19.0	NONE		ON	CINCINNATI	1979
						195.0	35.0	1.6		-							
08		1146	615487	700	14A411	195.0	35.0	12.0	-	1880		19.0	NONE		ON	CINCINNATI	1979
						195.0	35.0	1.6		-							
08		1147	613543	1000	14A411	195.0	35.0	9.0	-	1520		19.2	NONE		ON	CINCINNATI	1979
						195.0	35.0	1.6		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	MET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AO LINE-1 / TO LINE-2	YEAR BUILT OR REBUILT
		(18) OHIO RIVER CO., THE (CONTINUED)													
OR	1148		548504			195.0	35.0	9.0	-		1509	16.9	NONE	ON CINCINNATI	1973
						195.0	35.0	1.7			-				
OR	1149		548506			195.0	35.0	9.0	-		1509	16.9	NONE	ON CINCINNATI	1973
						195.0	35.0	1.7			-				
OR	1165		637755			195.0	35.0	9.0	-		1529	15.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1166		637756			195.0	35.0	9.0	-		1529	15.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1167		637757			195.0	35.0	9.0	-		1529	15.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1168		637758			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1169		637759			195.0	35.0	9.0	-		1529	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1170		637760			195.0	35.0	9.0	-		1529	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1171		637761			195.0	35.0	9.0	-		1529	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1172		637762			195.0	35.0	9.0	-		1529	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1173		637763			195.0	35.0	9.0	-		1529	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1174		637764			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1175		637765			195.0	35.0	9.0	-		1500	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.7			-				
OR	1176		637766			195.0	35.0	9.0	-		1500	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.7			-				
OR	1177		637767			195.0	35.0	9.0	-		1500	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.7			-				
OR	1178		637768			195.0	35.0	9.0	-		1500	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.7			-				
OR	1179		637769			195.0	35.0	9.0	-		1500	19.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.7			-				
OR	1180		637770			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1181		637771			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1182		637772			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1183		637773			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1184		637774			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1185		637775			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1186		637776			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1187		637777			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1188		637778			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1189		637779			195.0	35.0	9.0	-		2000	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5			-				
OR	1190		637780			195.0	35.0	9.0	-		1517	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1191		637781			195.0	35.0	9.0	-		1517	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1192		637782			195.0	35.0	9.0	-		1517	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1193		637783			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1194		637784			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1195		637785			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1196		637786			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1197		637787			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1198		637788			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1199		637789			195.1	35.1	9.5	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1200		637790			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1201		637791			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1202		637792			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1203		637793			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1204		637794			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1205		637795			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1206		637796			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1207		637797			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1208		637798			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1209		637799			195.0	35.0	9.0	-		1500	16.0	NONE	ON CINCINNATI	1981
						195.0	35.0	1.6			-				
OR	1220		637800			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1221		637801			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1222		637802			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1223		637803			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1224		637804			195.1	35.1	9.5	-		1622	18.0	NONE	ON CINCINNATI	1981
						195.1	35.1	1.5			-				
OR	1701		508243			195.0	35.0	9.0	-		1453	17.0	NONE	ON CINCINNATI	1967
						195.0	35.0	1.9			-				
OR	1702		508244			195.0	35.0	9.0	-		1453	17.0	NONE	ON CINCINNATI	1967
						195.0	35.0	1.9			-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC LINE-1 / LINE-2	VESSEL BASE AO LINE-1 / LINE-2	VESSEL TD EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)															
	OR 1703	508245	978	14A48	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1704	508246	978	14A48	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1705	508247	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1706	508248	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1707	508249	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1708	508250	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1709	508251	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1710	508252	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1711	509222	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1712	509223	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1713	509224	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1714	509225	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1715	509226	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1716	509227	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1717	509228	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1718	509229	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1719	509230	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 1720	509231	978	14A49	195.0	35.0	9.0	-	1455		17.0	NONE	ON	CINCINNATI		1967
	OR 2101	646925	867	14F49	195.0	35.0	12.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2102	646926	867	14F46	195.0	35.0	12.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2103	646927	867	14F46	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2104	646928	867	14F46	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2105	646929	867	14F46	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2106	646930	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2107	646931	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2108	646932	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2109	646933	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2110	646934	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2111	646935	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2112	646936	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2113	646937	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2114	646938	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2115	646939	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2116	646940	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2117	646941	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2118	646942	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2119	646943	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2120	646944	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2121	646945	867	14F49	195.0	35.0	10.0	-	1600		16.0	NONE	ON	CINCINNATI		1983
	OR 2122	926227	687	14A65	-	-	9.0	-	1566		13.0	NONE	ON	CINCINNATI		1987
	OR 2571	564861	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2572	564862	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2573	564863	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2574	564864	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2575	564865	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2576	564866	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2577	564867	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2578	564868	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2579	564869	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2580	564870	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2581	564871	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2582	564872	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2583	564873	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
	OR 2584	564874	684	14A40	195.0	35.0	9.0	-	1500		14.0	NONE	ON	CINCINNATI		1975
					195.0	35.0	1.5		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH MEG. MOLD-DEPTH OVER-ALL	DRAFT LOAD LIGHT	DRAFT ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(18) OHIO RIVER CO., THE (CONTINUED)																	
		OR 2585	564875	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2586	564876	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2587	564877	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2588	564878	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2589	564879	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2590	564880	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2591	564881	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2592	564882	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2593	564883	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2594	564884	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 2595	564885	684	4A4O	195.0	35.0	9.0	-			1500	14.0	NONE		ON	CINCINNATI		1975
						195.0	35.0	1.5				-							
		OR 3102	531351	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3103	531352	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3104	531353	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3105	531354	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3106	531355	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3107	531356	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3109	531358	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3110	531359	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3111	531360	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3112	531361	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3113	531362	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3114	531363	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3115	531364	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3116	531365	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3118	531367	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3119	531368	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3120	531369	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3121	531370	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3123	531372	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3124	531373	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3125	531374	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3126	531375	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3127	531376	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3128	531377	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3129	531378	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3130	531379	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3131	531380	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3132	531381	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3133	531382	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3134	531383	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3135	531384	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3136	531385	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3137	531386	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3138	531387	695	4A4O	195.0	35.0	9.0	-			1500	28.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3139	531388	695	4A4O	195.0	35.0	9.0	-			1500	28.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3140	531389	695	4A4O	195.0	35.0	9.0	-			1500	28.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3142	531391	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3143	531392	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3144	531393	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3145	531394	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3146	531395	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3147	531396	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							
		OR 3148	531397	695	4A4O	195.0	35.0	9.0	-			1500	15.0	NONE		ON	CINCINNATI		1971
						195.0	35.0	1.7				-							

TABLE 2 - DESCRIPTION OF VESSELS

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(19) OHIO RIVER CO., THE (CONTINUED)														
OP	3149	1531398	695	14A601	195.0	35.0	9.0	-		1500		15.0	NONE	ON CINCINNATI	1971
					195.0	35.0	1.7			-					
OR	3150	1531399	695	14A601	195.0	35.0	9.0	-		1500		15.0	NONE	ON CINCINNATI	1971
					195.0	35.0	1.7			-					
OP	3151	1534581	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3152	1534582	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3153	1534583	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3154	1534584	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3155	1534585	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3156	1534586	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3157	1534587	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3158	1534588	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3159	1534589	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3160	1534590	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3161	1534591	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3162	1534592	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3163	1534593	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3164	1534594	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3165	1534595	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3166	1534596	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3167	1534597	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3168	1534598	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3169	1534599	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3170	1534600	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3171	1534601	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3172	1534602	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3173	1534603	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3174	1534604	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3175	1534605	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3176	1534606	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3177	1534607	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3178	1534608	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3179	1534609	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3180	1534610	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3181	1534611	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3182	1534612	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3183	1534613	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3184	1534614	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3185	1534615	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3186	1534616	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3187	1534617	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3188	1534618	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3189	1534619	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3190	1534620	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3191	1534621	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3192	1534622	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3193	1534623	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3194	1534624	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OP	3195	1534625	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3196	1534626	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3197	1534627	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3198	1534628	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3199	1534629	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3200	1534630	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3201	1534631	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					
OR	3203	1534633	670	14A601	195.0	35.0	9.0	-		1500		16.0	NONE	ON CINCINNATI	1972
					195.0	35.0	1.7			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/SEC/PAGE/IV	DIMENSIONS LENGTH/DEPTH/ REG. OVER-ALL	DIMENSIONS LENGTH/DEPTH/ REG. OVER-ALL	DRAFT/LOAD-ED/LIGHT	HORSE-POWER	CAPACITY/CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO/FROM LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(18) OHIO RIVER CO., THE (CONTINUED)												
OR 3204	1534634	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3206	1534636	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3207	1534637	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3208	1534638	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3209	1534639	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3210	1534640	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3211	1534641	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3213	1534643	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3214	1534644	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3215	1534645	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3216	1534646	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3217	1534647	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3218	1534648	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3219	1534649	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3220	1534650	670	4A401	195.0	35.0	9.0	-	1500	16.0	NONE	ON CINCINNATI	1972
				195.0	35.0	1.7		-				
OR 3221	1535498	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3222	1535499	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3223	1535500	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3224	1535501	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3225	1535502	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3226	1535503	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3227	1535504	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3229	1535505	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3229	1535506	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3230	1535507	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3231	1535508	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3232	1535509	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3233	1535510	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3234	1535511	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3235	1535512	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3236	1535513	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3237	1535514	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3238	1535515	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3239	1535516	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3240	1535517	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3241	1535518	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3242	1535519	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3243	1535520	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3244	1535521	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3245	1535522	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3246	1535523	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3247	1535524	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3248	1535525	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3249	1535526	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3250	1535527	703	4A401	195.0	35.0	9.0	-	1500	14.0	NONE	ON CINCINNATI	1971
				195.0	35.0	1.7		-				
OR 3251	1561935	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1974
				195.0	35.0	1.8		-				
OR 3252	1561936	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1974
				195.0	35.0	1.8		-				
OR 3253	1561937	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3254	1561938	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3255	1561939	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3256	1561940	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3257	1561941	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3258	1561942	637	4A411	195.0	35.0	9.0	-	1500	15.0	NONE	ON CINCINNATI	1975
				195.0	35.0	1.8		-				
OR 3259	1579963	689	4A411	195.0	35.0	9.0	-	1450	15.0	NONE	ON CINCINNATI	1977
				195.0	35.0	1.6		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH MLD. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE VESSEL TYPE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(13) OHIO RIVER CO., THE (CONTINUED)														
OR	3260	579964	689	14A41	195.0	35.0	9.0	-	1450	15.0	NONE		ON	CINCINNATI	1977
					195.0	35.0	1.6		-						
OR	3301	546571	707	14A40	195.1	35.1	9.0	-	1500	14.0	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3302	546572	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3303	546573	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3304	546574	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3305	546575	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3306	546576	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3307	546577	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3308	546578	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3309	546579	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3310	546580	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3311	546581	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3312	546582	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3313	546583	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3314	546584	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3315	546585	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3316	546586	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3317	546587	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3318	546588	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3319	546589	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3320	546590	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3321	546591	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3322	546592	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3323	546593	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3324	546594	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3325	546595	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3326	546596	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3327	546597	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3328	546598	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3329	546599	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3330	546600	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3331	546601	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3332	546602	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3333	546603	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3334	546604	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3335	546605	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3336	546606	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3337	546607	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3338	546608	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3339	546609	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3340	546610	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3341	552475	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3342	552476	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3343	552477	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3344	552478	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3345	552479	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3346	552480	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3347	552481	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3348	552482	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3349	552483	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3350	552484	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1973
					195.1	35.1	1.5		-						
OR	3351	552485	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1974
					195.1	35.1	1.5		-						
OR	3352	552486	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1974
					195.1	35.1	1.5		-						
OR	3353	552487	707	14A40	195.1	35.1	9.0	-	1500	14.5	NONE		ON	CINCINNATI	1974
					195.1	35.1	1.5		-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. OVER- ALL	REG. OVER- ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC/ AO/ EE/ BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(18) OHIO RIVER CO., THE (CONTINUED)												
OR 3354	552488	707	14A401	195.1	35.1	9.0	-	1500	14.5	NONE	ON CINCINNATI	1974
				195.1	35.1	1.5		-				
OR 3355	552489	707	14A401	195.1	35.1	9.0	-	1500	14.5	NONE	ON CINCINNATI	1974
				195.1	35.1	1.5		-				
OR 3356	551706	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3357	551707	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3358	551708	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3359	551709	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3360	551710	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3361	551711	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3362	551712	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3363	551713	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3364	551714	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3365	551715	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3366	551716	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3367	551717	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1973
				195.1	35.0	1.7		-				
OR 3368	551718	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3369	551719	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3370	551720	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3371	551721	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3372	551722	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3373	551723	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3374	551724	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3375	551725	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3376	551726	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3377	551727	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3378	551728	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3379	551729	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3380	551730	703	14A401	195.1	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.1	35.0	1.7		-				
OR 3401	295522	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3403	295524	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3404	295525	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3406	296040	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3408	296042	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3410	296044	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3411	296238	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3412	296239	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3413	296240	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3414	296241	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3415	296242	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3417	296643	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3420	296646	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3423	296575	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3425	296577	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3426	296716	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3428	296718	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3430	296720	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3431	296846	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3432	296847	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3433	296848	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3434	296849	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3435	296850	694	14A401	195.0	35.0	10.0	-	1600	12.9	NONE	ON CINCINNATI	1964
				195.0	35.0	1.5		-				
OR 3436	551731	703	14A401	195.0	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.0	35.0	1.7		-				
OR 3437	551732	703	14A401	195.0	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.0	35.0	1.7		-				
OR 3438	551733	703	14A401	195.0	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.0	35.0	1.7		-				
OR 3439	551734	703	14A401	195.0	35.0	9.0	-	1500	14.3	NONE	ON CINCINNATI	1974
				195.0	35.0	1.7		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI TYE EE! BASE LINE-1 LINE-2	YEAR BUILT OR !-REBUILT!
	(16) OHIO RIVER CO., THE (CONTINUED)													
08	3440	1551735		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3441	1551736		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3442	1551737		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3443	1551738		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3444	1551739		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3445	1551740		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3446	1551741		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3447	1551742		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3448	1551743		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3449	1551744		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3450	1551745		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3451	1551746		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3452	1551747		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3453	1551748		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3454	1551749		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3455	1551750		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3456	1551751		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3457	1551752		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3458	1551753		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3459	1551754		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3460	1551755		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3461	1551756		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3462	1551757		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3463	1551758		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3464	1551759		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3465	1551760		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3466	1551761		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3467	1551762		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3468	1551763		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3469	1551764		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3470	1551765		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3471	1551766		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3472	1551767		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3473	1551768		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3474	1551769		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3475	1551770		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3476	1551771		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3477	1551772		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3478	1551773		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3479	1551774		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3480	1551775		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3481	1551776		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3482	1551777		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3483	1551778		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3484	1551779		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3485	1551780		703I4A40I	195.0I	35.0I	9.0I	-		1500I	14.3I	NONE	10H CINCINNATI	1974
					195.0I	35.0I	1.7I			-				
08	3531	1564886		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3532	1564887		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3533	1564888		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3534	1564889		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3535	1564890		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3536	1564891		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3537	1564892		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				
08	3538	1564893		684I4A40I	195.0I	35.0I	9.0I	-		1600I	14.3I	NONE	10H CINCINNATI	1975
					195.0I	35.0I	1.7I			-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	TYC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC	VESSEL OPERATING AOI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	VESSEL TDI EEC	YEAR BUILT OR REBUILT
		(15) OHIO RIVER CO., THE (CONTINUED)																	
		OR 3539	564894	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3540	564895	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3541	564896	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3542	564897	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3543	564898	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3544	564899	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3545	564900	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3546	564901	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3547	564902	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3548	564903	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3549	564904	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3550	564905	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3551	564906	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3552	564907	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3553	564908	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3554	564909	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3555	564910	68414A401		195.0	35.0	9.0	-		1600	14.3	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3561	568910	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3562	568911	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3563	568912	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3564	568913	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3565	568914	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3566	568915	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3567	568916	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3568	568917	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3569	568918	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3570	568919	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3571	568920	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3572	568921	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3573	568922	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1975
						195.0	35.0	1.7			-								
		OR 3574	568923	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3575	568924	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3576	568925	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3577	568926	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3578	568927	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3579	568928	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3590	568929	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.7			-								
		OR 3601	568930	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3602	568931	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3603	568932	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3604	568933	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3605	568934	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3606	568935	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3607	568936	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3608	568937	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3609	568938	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3610	568939	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3611	568940	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3612	568941	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3613	568942	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3614	568943	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3615	568944	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3616	568945	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								
		OR 3617	568946	70314A401		195.0	35.0	9.0	-		1500	14.0	NONE		ION	CINCINNATI			1976
						195.0	35.0	1.5			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO TD EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(10) OHIO RIVER CO., THE (CONTINUED)													
OR	3618	568947		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3619	568948		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3620	568949		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3621	568950		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3622	568951		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3623	568952		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3624	568953		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3625	568954		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3626	568955		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3627	568956		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3628	568957		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3629	568958		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3630	568959		703 4A40	195.0	35.0	9.0	-	1500	14.0	NONE	ON	CINCINNATI	1976
					195.0	35.0	1.5		-					
OR	3631	581538		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3632	581539		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3633	581540		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3634	581541		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3635	581542		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3636	581543		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3637	581544		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3638	581545		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3639	581546		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3640	581547		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3641	581548		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3642	581549		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3643	581550		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3644	581551		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3645	581552		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3646	581553		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3647	581554		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3648	581555		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3649	581556		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3650	581557		709 4A40	195.1	35.1	11.0	-	1916	14.0	NONE	ON	CINCINNATI	1977
					195.1	35.2	1.7		-					
OR	3651	593701		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3652	593702		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3653	593703		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3654	593704		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3655	593705		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3656	593706		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3657	593707		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3658	593708		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3659	593709		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3660	593710		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3661	593711		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1978
					195.0	35.0	1.7		-					
OR	3662	593712		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3663	593713		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3664	593714		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3665	593715		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3666	593716		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3667	593717		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3668	593718		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3669	593719		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3670	593720		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					
OR	3671	593721		779 4A40	195.0	35.0	9.0	-	1493	13.9	NONE	ON	CINCINNATI	1979
					195.0	35.0	1.7		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG.	DIMENSIONS BREDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGRS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC/AO/EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
(18)	OHIO RIVER CO., THE (CONTINUED)																				
OR	3672		593722	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3673		593723	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3674		593724	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3675		593725	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3676		602751	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3677		602752	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3678		602753	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3679		602754	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3680		602755	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3681		602756	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3682		602757	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3683		602758	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3684		602759	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3685		602760	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3686		602761	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3687		602762	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3688		602763	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3689		602764	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3690		602765	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3691		602766	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3692		602767	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3693		602768	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3694		602769	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3695		602770	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3696		602771	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3697		602772	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3698		602773	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3699		602774	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3700		602775	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3701		610304	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3702		610305	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3703		610306	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3704		610307	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3705		610308	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3706		610309	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3707		610310	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3708		610311	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3709		610312	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3710		610313	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3711		610314	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3712		610315	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3713		610316	779	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1979
OR	3714		610317	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3715		610318	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3716		610319	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3717		610320	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3718		610321	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3719		610322	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3720		610323	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3721		610324	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3722		610325	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3723		610326	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3724		610327	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980
OR	3725		610328	794	4A40	195.0	195.0	35.0	35.0	9.0	1.7	-	1493		13.9	NONE		ON	CINCINNATI		1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC LINE-1	VESSEL IS OPERATING TC LINE-2	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(16) OHIO RIVER CO., THE (CONTINUED)																		
OP	3726	610329	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3727	610330	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OP	3728	610331	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3729	610332	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3730	610333	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OP	3731	610334	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OP	3732	610335	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3733	610336	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3734	610337	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3735	610338	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3736	610339	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3737	610340	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3738	610341	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OP	3739	610342	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3740	610343	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OR	3741	610344	779	16A401	195.0	35.0	9.0	-		14931		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.7			-									
OP	3742	625880	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3743	625881	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3744	625882	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3745	625883	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3746	625884	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3747	625885	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3748	625886	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3749	625887	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3750	625888	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3751	625889	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3752	625890	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3753	625891	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3754	625892	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3755	625893	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3756	625894	794	16A401	195.0	35.0	9.0	-		14991		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3757	625895	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3758	625896	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3759	625897	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3760	625898	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3761	625899	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3762	625900	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3763	625901	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3764	625902	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3765	625903	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3766	625904	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3767	625905	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3768	625906	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3769	625907	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3770	625908	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3771	628426	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3772	628427	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3773	628428	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3774	628429	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3775	628430	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OP	3776	628431	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3777	628432	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3778	628433	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									
OR	3779	628434	794	16A401	195.0	35.0	9.0	-		15021		13.9	NONE		10	M	CINCINNATI		1980
					195.0	35.0	1.5			-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/PAGE TV	DIMENSIONS (FEET) LENGTH: REG. OVER-ALL	DIMENSIONS (FEET) BREADTH: REG. OVER-ALL	DRAFT (FEET): LOAD-ED	DRAFT (FEET): LIGHT	HORSE-POWER	CAPACITY: CARGO (BARRELS)	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (ICI CODE)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)																	
OR	3780	628435	796	14A460	195.0	35.0	9.0	-		15022		13.9	NONE		ON	CINCINNATI		1980
OR	3781				195.0	35.0	1.5			-								
OR	3782	628436	796	14A460	195.0	35.0	9.0	-		15021		13.9	NONE		ON	CINCINNATI		1980
OR	3783				195.0	35.0	1.5			-								
OR	3784	628437	796	14A460	195.0	35.0	9.0	-		15021		13.9	NONE		ON	CINCINNATI		1980
OR	3785				195.0	35.0	1.5			-								
OR	3786	628438	794	14A460	195.0	35.0	9.0	-		15021		13.9	NONE		ON	CINCINNATI		1981
OR	3801				195.0	35.0	1.5			-								
OR	3802	628439	796	14A460	195.0	35.0	9.0	-		15021		13.9	NONE		ON	CINCINNATI		1981
OR	3803				195.0	35.0	1.5			-								
OR	3804	628440	794	14A460	195.0	35.0	9.0	-		15111		13.9	NONE		ON	CINCINNATI		1981
OR	3805				195.0	35.0	1.5			-								
OR	3806	628441	794	14A460	195.0	35.0	9.0	-		15111		13.9	NONE		ON	CINCINNATI		1981
OR	3807				195.0	35.0	1.5			-								
OR	3808	514138	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3809				195.0	35.0	1.7			-								
OR	3810	514139	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3811				195.0	35.0	1.7			-								
OR	3812	514140	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3813				195.0	35.0	1.7			-								
OR	3814	514141	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3815				195.0	35.0	1.7			-								
OR	3816	514142	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3817				195.0	35.0	1.7			-								
OR	3819	514143	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3820				195.0	35.0	1.7			-								
OR	3821	514144	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3823				195.0	35.0	1.7			-								
OR	3824	514145	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3825				195.0	35.0	1.7			-								
OR	3826	514146	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3827				195.0	35.0	1.7			-								
OR	3828	514147	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3829				195.0	35.0	1.7			-								
OR	3830	514148	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3831				195.0	35.0	1.7			-								
OR	3832	514149	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3833				195.0	35.0	1.7			-								
OR	3834	514150	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3835				195.0	35.0	1.7			-								
OR	3836	514151	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3837				195.0	35.0	1.7			-								
OR	3838	514152	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3839				195.0	35.0	1.7			-								
OR	3840	514153	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3841				195.0	35.0	1.7			-								
OR	3842	514154	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3843				195.0	35.0	1.7			-								
OR	3844	514155	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3845				195.0	35.0	1.7			-								
OR	3846	514156	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3847				195.0	35.0	1.7			-								
OR	3848	514157	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
OR	3849				195.0	35.0	1.7			-								
		514158	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514159	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514160	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514161	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514162	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514163	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514164	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514165	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514166	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514167	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514168	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514169	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514170	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514171	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514172	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514173	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514174	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514175	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514176	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514177	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514178	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514179	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514180	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514181	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514182	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514183	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514184	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514185	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								
		514186	683	14A460	195.0	35.0	10.0	-		17001		14.0	NONE		ON	CINCINNATI		1968
					195.0	35.0	1.7			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYC ADD EEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)													
OR	3850	514187	683	4A40	195.0	35.0	10.0	-	1700	14.0	NONE	0N	CINCINNATI	1968
					195.0	35.0	1.7		-					
OR	3852	630853	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3853	630854	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3854	630855	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3855	630856	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3856	630857	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	.0	1.5		-					
OR	3857	630858	794	4A40	195.0	....	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3858	630859	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3859	630860	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3860	630861	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3861	630862	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3862	630863	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3863	630864	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3864	630865	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3865	630866	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3866	630867	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3867	630868	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3868	630869	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3869	630870	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3870	630871	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3871	630872	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3872	630873	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3873	630874	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3874	630875	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3875	630876	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3876	630877	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3877	630878	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3878	630879	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3879	630880	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3880	630881	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3881	630882	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3882	630883	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3883	630884	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3884	630885	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3885	630886	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3886	630887	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3887	630888	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3888	630889	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3889	630890	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3890	630891	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3891	630892	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3892	630893	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3893	630894	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3894	630895	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3895	630896	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3896	630897	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3897	630898	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3898	630899	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3899	630900	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3900	630901	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3901	632833	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3902	632834	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3903	632835	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					
OR	3904	632836	794	4A40	195.0	35.0	9.0	-	1511	13.9	NONE	0N	CINCINNATI	1981
					195.0	35.0	1.5		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEC PAGE TV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYCI SUBI IEEI BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(18) OHIO RIVER CO., THE (CONTINUED)												
OR	3905		638774		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3906		638775		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3907		638776		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3908		638777		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3909		638778		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3910		638804		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3911		638805		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3912		638806		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3913		638807		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3914		638808		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3915		638840		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3916		638841		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3917		638842		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3918		638843		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3919		638844		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3920		638916		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3921		638917		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3922		638918		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3923		638919		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3924		638920		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3925		638960		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3926		638961		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3927		638962		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3928		638963		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3929		638964		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3930		639293		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3931		639294		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3932		639295		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3933		639296		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3934		639297		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3935		639423		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3936		639424		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3937		639934		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3938		639935		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3939		639936		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3940		639937		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3941		639938		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3942		639939		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3943		639940		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3944		639941		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3945		639942		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3946		639943		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3947		639944		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3948		639945		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3949		639946		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3950		639947		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3951		639948		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3952		639949		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3953		639950		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3954		639951		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1981
						195.0	35.0	1.5		-				
OR	3955		639952		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1982
						195.0	35.0	1.5		-				
OR	3956		639953		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1982
						195.0	35.0	1.5		-				
OR	3957		639954		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1982
						195.0	35.0	1.5		-				
OR	3958		639955		79414A401	195.0	35.0	9.0	-	15111	13.9	NONE	ON CINCINNATI	1982
						195.0	35.0	1.5		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AO EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR RE-BUILT
(18) OHIO RIVER CO., THE (CONTINUED)																
OR	3959		639956	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3960		639957	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3961		639958	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3962		639959	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3963		639960	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3964		639961	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3965		639962	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3966		639963	796	4A401	195.0	35.0	9.0	-		15111	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3967		639964	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3968		639965	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3969		639966	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3970		641687	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3971		641688	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3972		641689	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3973		641690	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3974		641691	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3975		641745	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3976		641746	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3977		641747	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3978		641748	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3979		641749	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3980		641792	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3981		641793	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3982		641794	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3983		641795	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3984		641796	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3985		641833	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3986		641834	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3987		641835	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3988		641836	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3989		641837	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3990		641962	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3991		641963	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3992		641964	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3993		641965	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3994		641966	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3995		642141	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3996		642142	796	4A411	195.0	35.0	9.0	-		14821	13.9	NONE	ON	CINCINNATI	1982
						195.0	35.0	1.5			-					
OR	3998		643797	971	4A401	195.0	35.0	10.0	-		17211	16.3	NONE	ON	CINCINNATI	1981
						195.0	35.0	1.6			-					
OR	3999		------	669	4A401	195.0	35.0	11.0	-		16091	16.3	NONE	ON	CINCINNATI	1981
						195.0	35.0	1.5			-					
OR	4101		533400	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4102		533401	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4103		533402	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4104		533403	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4105		533404	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4106		533405	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4107		533406	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4108		533407	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4109		533408	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4110		533409	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4111		533410	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4112		533411	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4113		533412	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					
OR	4114		533413	696	4A401	195.0	35.0	9.0	-		15941	13.3	NONE	ON	CINCINNATI	1971
						195.0	35.0	1.7			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ PAGE/ SEE/ IV	DIMENSIONS LENGTH/ BRDTH/ DRAFT/ REG. OVER-ALL	REG. OVER-ALL	LOAD-ED LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGRS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC/ AO/ EC	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(18) OHIO RIVER CO., THE (CONTINUED)														
OR 4115		1531414	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4116		1531415	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4117		1531416	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4118		1531417	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4119		1531418	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4120		1531419	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4121		1531420	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4122		1531421	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4123		1531422	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4124		1531423	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4125		1531424	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4126		1531425	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4127		1531426	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4128		1531427	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4129		1531428	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4130		1531429	69	4A40	195.0	35.0	9.0	-	1594	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4131		1531430	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4132		1531431	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4133		1531432	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4134		1531433	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4135		1531434	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4136		1531435	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4137		1531436	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4138		1531437	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4139		1531438	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4140		1531439	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4141		1531440	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4142		1531441	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4143		1531442	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4144		1531443	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4145		1531444	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4146		1531445	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4147		1531446	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4148		1531447	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4149		1531448	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4150		1531449	69	4A40	195.0	35.0	9.0	-	1592	13.3	NONE	ON	CINCINNATI	1971
					195.0	35.0	1.7		-					
OR 4151		1536121	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4152		1536122	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4153		1536123	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4154		1536124	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4155		1536125	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4156		1536126	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4157		1536127	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4158		1536128	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4159		1536129	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4160		1536130	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4161		1536131	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4162		1536132	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4163		1536133	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4164		1536134	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4165		1536135	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4166		1536136	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4167		1536137	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					
OR 4168		1536138	67	4A40	195.0	35.0	9.0	-	1605	14.3	NONE	ON	CINCINNATI	1972
					195.0	35.0	1.6		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL USAGE LINE-1 / LINE-2	OPERATING BASE	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)													
OR	4169	536139	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4170	536140	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4171	536141	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4172	536142	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4173	536143	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4174	536144	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4175	536145	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4176	536146	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4177	536147	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4178	536148	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4179	536149	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4180	536150	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4181	536151	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4182	536152	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4183	536153	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4184	536154	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4185	536155	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4186	536156	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4187	536157	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4188	536158	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4189	536159	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4190	536160	67	4	4A	401	195.0	35.0	9.0	-	1605	14.3	NONE	ON CINCINNATI	1972
							195.0	35.0	1.6		-				
OR	4191	533531	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4192	533532	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4194	533534	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4195	533535	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4196	533536	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4197	533537	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4198	533538	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4199	533539	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4200	533540	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4201	533541	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4202	533542	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4203	533543	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4204	533544	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4205	533545	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4206	533546	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4207	533547	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4208	533548	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4209	533549	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4210	533550	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4211	533551	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4212	533552	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4213	533553	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4214	533554	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4215	533555	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4216	533556	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4217	533557	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4218	533558	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4219	533559	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4220	533560	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4221	533561	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4222	533562	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				
OR	4223	533563	72	1	4A	401	195.0	35.0	9.5	-	1722	14.6	NONE	ON CINCINNATI	1971
							195.0	35.0	1.5		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE TD	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)															
	OR 4224	533564	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4225	533565	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4226	533566	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4227	533567	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4228	533568	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4229	533569	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4230	533570	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4231	533571	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4232	533572	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4233	533573	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4234	533574	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4235	533575	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4236	533576	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4237	533577	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4238	533578	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4239	533579	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4240	533580	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4241	533581	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4242	533582	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4243	533583	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4244	533584	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4245	533585	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4246	533586	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4247	533587	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4249	533589	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4250	533590	721	6A460	195.0	35.0	9.5	-		17225	14.6	NONE		ON	CINCINNATI	1971
					195.0	35.0	1.5			-						
	OR 4381	552961	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4382	552962	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4383	552963	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4384	552964	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4385	552965	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4386	552966	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4387	552967	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4388	552968	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4389	552969	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4390	552950	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4391	552951	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4392	552952	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4393	552953	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4394	552954	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4395	552955	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4396	552956	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4397	552957	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4398	552958	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4399	552959	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4400	552960	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4401	552961	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4402	552962	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4403	552963	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4404	552964	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4405	552965	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4406	552966	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4407	552967	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						
	OR 4408	552968	636	6A468	195.0	35.0	9.0	-		16195	18.8	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.5			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM TC AOI TD EEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)																	
OR	4609	552969	636	14A468	195.0	35.0	9.0	-		1619		18.8	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.5			-								
OR	4610	552970	636	14A468	195.0	35.0	9.0	-		1619		18.8	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.5			-								
OR	4611	552971	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4612	552972	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4613	552973	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4614	552974	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4615	552975	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4616	552976	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4617	552977	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4618	552978	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4619	552979	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4620	552980	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4621	552981	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4622	552982	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4623	552983	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4624	552984	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4625	552985	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4626	552986	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4627	552987	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4628	552988	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4629	552989	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4630	552990	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4631	552991	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4632	552992	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4633	552993	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4634	552994	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4635	552995	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4636	552996	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4637	552997	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4638	552998	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4639	552999	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4640	553000	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4641	553001	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4642	553002	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4643	553003	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4644	553004	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4645	553005	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4646	553006	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4647	553007	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4648	553008	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4649	553009	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4650	553010	636	14A401	195.0	35.0	9.0	-		1630		14.3	NONE		OH	CINCINNATI		1974
					195.0	35.0	1.4			-								
OR	4701	510148	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4702	510149	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4703	510150	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4705	510152	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4706	510153	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4707	510154	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4708	510155	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4709	510156	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4710	510157	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4711	510276	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4712	510277	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								
OR	4713	510278	719	14A401	195.0	35.0	10.0	-		1812		13.5	NONE		OH	CINCINNATI		1967
					195.0	35.0	1.6			-								

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH PEG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)													
GR	4716	510279	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4715	510280	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4716	510281	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4717	510282	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4718	510283	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4719	510284	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4720	510285	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4721	510505	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4722	510506	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4723	510507	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4724	510508	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4725	510509	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4726	510510	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4727	510511	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4728	510512	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4729	510513	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4730	510514	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4731	510515	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4732	510516	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4733	510517	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4734	510518	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4735	510519	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4736	510520	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4737	510521	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4738	510522	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4739	510523	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4740	510524	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4741	510525	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	4742	510526	719	16A	195.0	35.0	10.0	-		1812	13.5	NONE	ON CINCINNATI	1967
					195.0	35.0	1.6			-				
GR	5001	663302	794	16A	195.0	35.0	9.0	-		1482	13.9	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5002	663303	794	16A	195.0	35.0	9.0	-		1482	13.9	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5003	663304	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5004	663305	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5005	663306	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5006	663540	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5007	663541	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5008	663542	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5009	663543	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5010	663544	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5011	663545	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5012	663546	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5013	663547	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5014	663548	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5015	663549	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5016	663550	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5017	663551	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5018	663552	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5019	663553	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5020	663554	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5021	663555	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5022	663556	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5023	663557	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5024	663558	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				
GR	5025	663559	794	16A	195.0	35.0	9.0	-		1482	16.0	NONE	ON CINCINNATI	1982
					195.0	35.0	1.7			-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON- NAGE	VTCC CODE PAGE IV	LENGTH OVER-ALL	BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING LINE-1	VESSEL IS OPERATING LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)																
OR	5026	643560	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5027	643561	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5028	643562	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5029	643563	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5030	643564	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5031	643565	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5032	643566	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5033	643567	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5034	643568	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5035	643569	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5036	643570	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5037	643571	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5038	643572	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5039	643573	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5060	643574	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5061	643575	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5062	643576	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5063	643577	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5044	643578	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5045	643579	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5046	643580	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5047	643581	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5048	643582	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5049	643583	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5050	643584	794	6A46	195.0	35.0	9.0	-		1482		16.0	NONE		ON	CINCINNATI	1982
OR	5051	926228	687	6A45	-	-	9.0	-		1615		13.0	NONE		ON	CINCINNATI	1987
OR	5055	628281	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	5056	628282	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	5057	628283	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	5058	628284	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	5059	628285	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	5060	628286	769	6A40	195.0	35.0	9.0	-		1502		14.6	NONE		ON	CINCINNATI	1980
OR	6601	551946	876	6A41	200.0	35.0	9.0	-		1600		16.0	NONE		ON	CINCINNATI	1971
OR	6602	551847	878	6A46	200.0	35.0	9.0	-		1600		16.0	NONE		ON	CINCINNATI	1973
OR	6650	------	971	6A41	200.0	35.0	9.0	-		1600		16.0	NONE		ON	CINCINNATI	1972
OR	6651	------	971	6A41	200.0	35.0	9.0	-		1600		16.0	NONE		ON	CINCINNATI	1972
OR	6652	------	971	6A41	200.0	35.0	9.0	-		1600		16.0	NONE		ON	CINCINNATI	1972
OR	6654	569859	734	6A41	200.0	35.0	9.0	-		1651		16.9	NONE		ON	CINCINNATI	1973
OR	6655	569861	734	6A41	200.0	35.0	9.0	-		1651		16.9	NONE		ON	CINCINNATI	1973
OR	6656	569863	734	6A41	200.0	35.0	9.0	-		1651		16.9	NONE		ON	CINCINNATI	1973
OR	6660	593618	726	6A41	200.0	35.0	9.0	-		1600		16.0	NONE				1978
OR	6661	640452	1065	6A48	200.0	35.0	9.6	-		1790		19.0	NONE		ON	CINCINNATI	1981
OR	6662	641019	1065	6A43	200.0	35.0	9.6	-		1790		19.0	NONE		ON	CINCINNATI	1981
OR	9101	566905	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9102	566906	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9103	566907	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9104	566908	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9105	566909	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9106	566910	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9107	566911	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9108	566912	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9109	566913	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9110	566914	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982
OR	9111	566915	559	6A46	195.0	26.0	9.0	-		1094		15.0	NONE		ON	CINCINNATI	1982

ENGR/ VIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING VTCC LAOI EEC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)														
OR	8112	646916	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8113	646917	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8114	646918	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8115	646919	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8116	646920	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8117	564293	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8118	646922	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8119	646923	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8120	646924	559	4A46	195.0	26.0	9.0 - 1.8	-	10961	15.0	NONE		ON	CINCINNATI	1982
OR	8591	568859	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	8592	568860	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	8593	563861	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	8594	568862	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	8595	568863	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	8596	568864	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1975
OR	9597	570459	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1976
OR	9598	570460	559	4A40	195.0	26.0	9.0 - 1.8	-	10961	16.2	NONE		ON	CINCINNATI	1976
OR	8601	572133	592	4A40	195.0	26.0	9.0 - 1.8	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8602	572134	592	4A40	195.0	26.0	9.0 - 1.8	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8603	572135	592	4A40	195.0	26.0	9.0 - 1.8	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8604	572136	592	4A40	195.0	26.0	9.0 - 1.8	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8605	572137	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8606	572138	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8607	572139	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8608	572140	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8609	572141	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8610	572142	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8611	572143	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8612	572144	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8613	572145	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8614	572146	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8615	572147	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8616	572148	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8617	572149	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8618	572150	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8619	572151	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8620	572152	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8621	572153	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8622	572154	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8623	572155	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8624	572156	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8625	572157	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8626	572158	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8627	572159	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8628	572160	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8629	572161	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8630	572162	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8631	572163	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8632	572164	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8633	572165	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8634	572166	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8635	572167	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	8636	572168	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976
OR	P637	572169	592	4A40	195.0	26.0	9.0 - 1.7	-	10991	16.2	NONE		ON	CINCINNATI	1976

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG.LOAD-ED LIGHT		HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AO TB EE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)															
OR	8638		572170	592	4A40	195.0	26.0	9.0	-	1099	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.7		-						
OR	8639		572171	592	4A40	195.0	26.0	9.0	-	1099	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.7		-						
OR	8640		572172	592	4A40	195.0	26.0	9.0	-	1099	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.7		-						
OR	8651		570461	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8652		570462	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8653		570463	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8654		570464	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8655		570465	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8656		570466	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8657		570467	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8658		570469	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8659		570469	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8660		570470	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8661		570471	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8662		570472	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8663		570473	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8664		570474	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8665		570475	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8666		570476	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8667		570477	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8668		570478	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8669		576204	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8670		576205	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8671		576206	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8672		576207	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8701		576208	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8702		576209	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1976
						195.0	26.0	1.8		-						
OR	8703		576210	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8704		576211	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8705		576212	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8706		576213	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8707		576214	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8708		576215	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8709		576216	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8710		576217	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8711		579746	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8712		579747	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8713		579748	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8714		579749	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8715		579750	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8716		579751	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8717		579752	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8718		579753	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8719		579754	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8720		579755	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8721		579756	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8722		579757	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8723		579758	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8724		579759	559	4A40	195.1	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.1	26.0	1.8		-						
OR	8725		579760	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.0	26.0	1.8		-						
OR	8726		579761	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1977
						195.0	26.0	1.8		-						
OR	8727		589047	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1978
						195.0	26.0	1.8		-						
OR	8728		589048	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1978
						195.0	26.0	1.8		-						
OR	8729		589049	559	4A40	195.0	26.0	9.0	-	1094	16.2	NONE		ON	CINCINNATI	1978
						195.0	26.0	1.8		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC	VESSEL IS OPERATING AO	VESSEL IS OPERATING TD	VESSEL IS OPERATING EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(1d) OHIO RIVER CO., THE (CONTINUED)																				
OR	8730		589050	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8731		589051	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8732		589052	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8733		589053	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8734		589054	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8735		589055	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8736		589056	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8737		589057	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8738		589058	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8739		589059	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8740		589060	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8741		589061	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8801		589062	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8802		589063	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8803		589064	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8804		589065	559	4A40	195.0	26.0	9.0	-		1094		16.2	NONE		ON				CINCINNATI		1978
						195.0	26.0	1.8			-											
OR	8805		581558	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8806		581559	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8807		581560	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8808		581561	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8809		581562	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8810		581563	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8811		581564	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8812		581565	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8813		581566	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8814		581567	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8815		581568	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8816		581569	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8817		581570	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8818		581571	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8819		581572	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8820		581573	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8821		581574	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8822		581575	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8823		581576	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8824		581577	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8825		581578	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8826		581579	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8827		581580	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8828		581581	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8829		581582	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8830		581583	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8831		581584	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8832		581585	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8833		581586	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8834		581587	495	4A40	195.0	26.0	9.0	-		1088		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8835		581588	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8836		581589	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8837		581590	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8838		581591	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8839		581592	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8840		581593	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8841		581594	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											
OR	8842		581595	592	4A40	195.0	26.0	9.0	-		1095		13.5	NONE		ON				CINCINNATI		1977
						195.0	26.0	1.8			-											

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SEE PAGES IV	DIMENSIONS LENGTH REG. ALL	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT LIGHT	DRAFT LOAD-ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYPE	VESSEL OPERATING HOME BASE LINE-1	VESSEL OPERATING HOME BASE LINE-2	YEAR BUILT OR REBUILT
	(18) OHIO RIVER CO., THE (CONTINUED)																				
OR	8843	581596	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8844	581597	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8845	581598	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8846	581599	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8847	581600	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8848	581601	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8849	581602	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8850	581603	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8851	581604	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8852	581605	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8853	581606	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	8854	581607	592	14A40		195.0	26.0	9.0			-	1095		13.5	NONE		ON	CINCINNATI		1977
						195.0	26.0	1.8			-									
OR	9782	508226	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1960
						210.0	26.0	1.6			-									
OR	9790	508234	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1963
						210.0	26.0	1.6			-									
OR	9793	508237	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1963
						210.0	26.0	1.6			-									
OR	9794	508238	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1965
						210.0	26.0	1.6			-									
OR	9795	508239	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1965
						210.0	26.0	1.6			-									
OR	9796	508240	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1965
						210.0	26.0	1.6			-									
OR	9798	508242	505	14A40		210.0	26.0	8.5			-	1092		12.4	NONE		ON	CINCINNATI		1965
						210.0	26.0	1.6			-									
CH	1422	597504	774	15A70		195.0	35.0	10.0			-	1588		13.0	160,000 BPH	DIESEL PUMP		IN	CINCINNATI		1978
						195.0	35.0	1.9			-									
CH	1423	597505	774	15A70		195.0	35.0	10.0			-	1588		13.0	160,000 BPH	DIESEL PUMP		IN	CINCINNATI		1978
						195.0	35.0	1.9			-									
	(21) OHIO RIVER SAND & GRAVEL																				
	FRANK B	271569	27	13A35		45.3	15.0	4.0			430	-		20.0	NONE			PA	PITTSBURGH		1956
						48.0	15.0	4.0				-								
OR	39	------	331	14F46		140.0	26.0	9.0			-	600		10.0	NONE			PA	PITTSBURGH		1957
						140.0	26.0	1.0			-									
OR	137	------	366	14F46		175.0	26.0	9.0			-	1000		10.0	NONE			PA	PITTSBURGH		1956
						175.0	26.0	1.5			-									
OR	823	275304	414	14A46		175.0	26.0	9.0			-	900		11.0	NONE			PA	PITTSBURGH		1955
						175.0	26.0	1.5			-									
	(19) OHIO RIVER TERMINALS CO.																				
	JAMIE	292192	48	13A36		45.8	15.0	7.0			670	-		26.0	NONE			OH	CINCINNATI		1963
						45.8	15.0	7.0				-								
	(15) OHIO RIVER TOWING, INC.																				
	EMMA V	256269	123	13A34		83.0	26.0	7.7			1000	-		30.0	NONE			KY	PADUCAH		1953
						90.7	26.0	7.7				-								
	(20) OHIO VALLEY ELECTRIC CORP.																				
	FRED R. SHEDD	510982	43	13A35		50.0	20.0	6.5			730	-		35.0	NONE			OH	CHESHIRE		1967
						55.0	20.0	6.2				-								
	(19) OHIO VALLEY MARINE SERVICE, INC.																				
	ANGELA B	611713	20	13A36		56.0	22.0	7.3			960	-		37.0	NONE			KY	HENDERSON		1981
						56.0	22.0	--				-								
	C H NASBITT	250315	95	13A35		51.0	21.0	5.6			660	-		39.0	NONE			KY	HENDERSON		* 1984
						51.0	21.0	5.6				-								
	MR. C	279025	85	13A36		55.8	20.1	--			760	-		36.0	NONE			KY	HENDERSON		1956
						--	--	7.1				-								
	(32) OIL AND GAS MARINE SERVICE, INC.																				
	B. A. ADAMS	612017	193	11A02		173.0	40.0	14.0			3600	649		42.0	NONE			LA	MORGAN CITY		1979
						192.0	40.0	12.7				62								
	FLORENCE A	598625	249	11A02		201.0	40.0	14.0			3600	935		42.0	NONE			LA	MORGAN CITY		1978
						214.0	40.0	12.0				121								
	HONORINE	640945	200	11A02		173.0	40.0	14.0			3000	550		65.0	NONE			LA	MORGAN CITY		1981
						190.0	40.0	7.0				-								
	JOHN ADAMS	628535	200	11A02		173.0	40.0	12.5			3000	550		42.0	NONE			LA	MORGAN CITY		1980
						173.0	40.0	10.3				-								
	JONATHAN	676322	200	11A02		173.0	40.0	15.0			3000	725		42.0	NONE			LA	MORGAN CITY		1981
						173.0	40.0	13.0				-								
	LUKE VICTOR	613673	266	11A02		179.0	40.0	14.0			3900	784		42.0	NONE			LA	MORGAN CITY		1979
						192.0	40.0	12.0				101								
	MARY ANN	587949	203	11A02		201.0	40.0	14.0			3000	997		42.0	NONE			LA	MORGAN CITY		1977
						214.0	40.0	12.0				111								
	MR. WILLOUGHBY	638904	200	11A02		173.0	40.0	15.0			3000	812		42.0	NONE			LA	MORGAN CITY		1981
						188.0	40.0	13.0				81								
	ROSALIE G	599861	198	11A02		201.0	40.0	14.0			3600	935		42.0	NONE			LA	MORGAN CITY		1978
						214.0	40.0	12.0				121								
	VICTORIA G	631341	200	11A03		173.0	40.0	12.5			3000	612		42.0	NONE			LA	MORGAN CITY		1981
						173.0	40.0	10.0				-								
	YVONNE	587417	203	11A02		201.0	40.0	14.0			3000	997		42.0	NONE			LA	MORGAN CITY		1977
						214.0	40.0	12.0				111								

TABLE 2 - DESCRIPTION OF VESSELS

ENG? DIST? OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	SVTCC CODE PASS IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BREADTH REG. OVER-ALL	DRAFT (FEET) LOAD LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO JEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) OIL FIELD BARGES														
OP 110	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 112	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 113	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 118	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 119	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 120	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 121	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 122	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 125	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 127	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 128	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 129	-------	204	4A466	110.0	30.0	7.0 / 2.0	-	300	-	7.0	NONE	LA	HARVEY	1977
OP 140	552801	430	4A466	140.0	39.0	9.0 / 2.0	-	750	-	8.0	NONE	LA	HARVEY	1977
OP 147	634817	435	4A466	-	-	9.0 / -	-	750	-	-				1977
OP 742	-------	100	4A466	90.0	30.0	6.0 / 2.0	-	275	-	5.0	NONE	LA	HARVEY	1976
OP 761	506763	230	4A466	110.0	30.0	7.0 / 1.0	-	300	-	5.0	NONE	LA	HARVEY	1976
OP 763	-------	230	4A466	110.0	30.0	7.0 / 1.0	-	300	-	5.0	NONE	LA	HARVEY	1976
OP 764	-------	230	4A466	110.0	30.0	7.0 / 1.0	-	300	-	5.0	NONE	LA	HARVEY	1976
OP 765	-------	230	4A466	110.0	30.0	7.0 / 1.0	-	300	-	5.0	NONE	LA	HARVEY	1976
OP 769	-------	230	4A466	110.0	30.0	7.0 / 1.0	-	300	-	5.0	NONE	LA	HARVEY	1976
OP 773	-------	204	4A466	-	-	7.0 / 2.0	-	300	-	-				1977
OP 774	-------	204	4A466	-	-	7.0 / 2.0	-	300	-	-				1977
(32) OIL TRANSPORT CO., INC.														
BAYOU BOEUF	264736	251	3A361	132.0	30.0	9.0 / 8.0	3200	-	-	39.0	NONE	LA	NEW ORLEANS	1953
BAYOU CASOTTE	275253	325	3A361	125.0	34.0	11.0 / 8.0	2400	-	-	39.0	NONE	LA	NEW ORLEANS	1957
BAYOU LA ROSE	259017	218	3A351	111.1	30.0	9.5 / 7.0	3800	-	-	45.0	NONE	LA	NEW ORLEANS	1949
BAYOU PIQUANT	560660	91	3A361	28.0	65.0	8.0 / 8.0	1000	-	-	27.0	NONE	LA	MARRERO	1975
ABACO LOUISVILLE	279311	1344	5A711	290.0	50.0	9.0 / 1.5	-	28329	-	15.0	DIESEL PUMP	LA	NEW ORLEANS	* 1965
ABACO PITTSBURGH	279293	1595	5A711	290.0	50.0	9.0 / 2.0	-	28329	-	16.0	DIESEL PUMP	LA	NEW ORLEANS	1955
BAYOU AMERICA	539462	1234	5A711	290.0	50.0	9.0 / 2.0	-	28501	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1972
BAYOU BIENVENUE	-------	1258	5A711	290.0	50.0	9.0 / 2.0	-	28501	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1972
BAYOU CHEVREUIL	517965	1386	5A711	300.0	50.0	9.0 / 2.0	-	32001	-	19.0	DIESEL PUMP, NOT OIL HEATER	LA	NEW ORLEANS	1969
BAYOU DUPONT	552078	1386	5A711	300.0	50.0	9.0 / 2.0	-	29311	-	19.0	DIESEL PUMP, NOT OIL HEATER	LA	NEW ORLEANS	1973
BAYOU ELI	-------	1769	5A711	340.0	50.1	9.0 / 2.0	-	31001	-	19.0	DIESEL PUMP	LA	NEW ORLEANS	* 1981
BAYOU ELOI	269561	1298	5A711	264.0	50.0	9.0 / 1.5	-	25501	-	16.0	DIESEL PUMP	LA	NEW ORLEANS	1955
BAYOU GENTILLY	269730	926	5A711	180.0	50.0	9.0 / 1.5	-	19201	-	16.0	DIESEL PUMP	LA	NEW ORLEANS	1955
BAYOU INDIGO	272057	1298	5A711	264.0	50.0	9.0 / 1.5	-	30431	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1956
BAYOU JEAN	271801	926	5A711	180.0	50.0	9.0 / 1.5	-	19231	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1956
BAYOU KENT	272230	1631	5A711	300.0	50.0	9.0 / 1.5	-	31651	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1956
BAYOU LAFOURCHE	271953	926	5A711	180.0	50.0	9.6 / 1.5	-	19201	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1956
BAYOU MAXENT	272069	1262	5A711	264.0	50.0	9.0 / 1.5	-	26101	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	1956
BAYOU NAPOLEON	287557	750	5A701	195.0	35.0	9.0 / 1.5	-	13041	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1961
BAYOU OISEAU	668215	750	5A711	232.0	35.0	8.6 / 2.0	-	15301	-	17.0	DIESEL PUMP	LA	NEW ORLEANS	* 1984
BAYOU PEROT	287575	750	5A701	195.0	35.0	9.0 / 1.5	-	13041	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1962
BAYOU PIERRE	515485	1749	5A711	340.0	50.0	9.0 / 2.0	-	31001	-	19.0	HOT OIL HEATER	LA	NEW ORLEANS	1968
BAYOU SAUVAGE	509531	1369	5A711	300.0	50.0	9.0 / 1.5	-	30001	-	13.5	DIESEL PUMP	LA	NEW ORLEANS	1967
BAYOU VILLERE	285899	1076	5A711	240.0	50.0	9.0 / 1.6	-	22001	-	21.5	DIESEL PUMP	LA	NEW ORLEANS	* 1972
BXE 74	-------	750	5A701	195.0	50.0	9.0 / 2.0	-	18841	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	* 1958
PAVERCYT 172	-------	925	5A711	170.0	54.0	9.0 / 2.0	-	25001	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1985
PAVERCYT 174	912200	925	5A711	170.0	54.0	9.0 / 2.0	-	25001	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1986
PAVERCYT 301	675108	1632	5A711	300.0	54.0	12.0 / 2.0	-	30001	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1985
PAVERCYT 303	-------	1632	5A711	300.0	54.0	12.0 / 2.0	-	30001	-	18.0	DIESEL PUMP	LA	NEW ORLEANS	1985
RTX 348	256304	1076	5A711	240.1	50.0	9.0 / 1.5	-	22501	-	16.0	DIESEL PUMP	LA	NEW ORLEANS	1968

ENGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO SEE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(C1) OLDPORT MARINE SERVICES, INC.													
AMAZING GRACE	522656	29	1A11	44.5 / 52.7	17.3 / 18.3	4.0 / 3.5	270	-	99	20.0	NONE	RI NEWPORT	1969
(31) OLE MAN RIVER TOWING, INC.													
ANGIE GOLDING	541829	169	3A36	85.6 / 85.6	30.0 / 30.0	7.5 / 6.9	1800	-	-	40.0	NONE	MS VICKSBURG	1972
JOHN C BYRD	548851	351	3A36	126.1 / 135.0	34.0 / 35.0	8.5 / 8.0	4200	-	-	40.0	NONE	MS VICKSBURG	1973
MARTHA MAY	526874	251	3A36	103.5 / 103.5	32.2 / 32.2	8.0 / 7.5	3200	-	-	41.0	NONE	MS VICKSBURG	1970
MELODY GOLDING	629754	297	3A36	120.0 / 120.0	34.0 / 34.0	8.6 / 7.6	3165	-	-	28.0	NONE	MS VICKSBURG	1980
NATHAN GOLDING	570524	96	3A36	60.0 / 60.0	24.0 / 24.0	6.6 / 6.0	1350	-	-	38.0	NONE	MS VICKSBURG	1975
DAVE	611618	2228	5A70	297.5 / 297.5	52.5 / 52.5	13.0 / 1.5	-	30000	-	27.0	PUMPS	MS VICKSBURG	1979
NO 14829	648982	730	5A70	63.0 / 68.0	24.0 / --	12.0 / 1.6	-	15000	-	-	PUMPS	MS VICKSBURG	1982
NO 14838	648983	730	5A70	138.0 / 138.0	52.5 / 52.5	12.0 / 1.6	-	15000	-	20.0	PUMPS	MS VICKSBURG	1982
OMR 1873	552112	1277	5A70	220.0 / 220.0	52.5 / 52.5	12.0 / 1.5	-	22000	-	21.0	PUMP	MS VICKSBURG	1973
OMR 1874	552111	1277	5A70	220.0 / 220.0	52.5 / 52.5	12.0 / 1.5	-	22000	-	21.0	PUMP	MS VICKSBURG	1973
OMR 2063	293486	1150	5A70	240.0 / 240.0	50.0 / 50.0	12.0 / 2.0	-	25000	-	20.0	PUMPS	MS VICKSBURG	1963
OMR 2577	588593	1466	5A70	267.0 / 267.0	52.5 / 52.5	12.0 / 1.5	-	30000	-	20.0	PUMPS	MS VICKSBURG	1977
OMR 2578	588592	1466	5A70	267.0 / 267.0	52.5 / 52.5	12.0 / 1.5	-	30000	-	20.0	PUMPS	MS VICKSBURG	1978
OMR 2662	290099	1492	5A70	290.0 / 290.0	50.0 / 50.0	12.0 / 2.0	-	25000	-	20.0	PUMPS	MS VICKSBURG	1962
OMR 2770	524294	1598	5A70	290.0 / 290.0	52.5 / 52.5	12.0 / 2.0	-	30000	-	16.0	PUMPS	MS VICKSBURG	1970
OMR 2771	524086	1598	5A70	290.0 / 290.0	52.5 / 52.5	12.0 / 2.0	-	30000	-	16.0	PUMPS	MS VICKSBURG	1970
OMR 13698	512981	766	5A70	135.0 / 135.0	50.0 / 50.0	12.0 / 2.0	-	12000	-	16.0	PUMPS	MS VICKSBURG	1968
OMR 15709	524561	846	5A70	150.0 / 150.0	52.7 / 52.7	12.2 / 2.0	-	15000	-	16.0	PUMPS, COILS	MS VICKSBURG	1970
OMR 21748	557953	1296	5A70	200.1 / 200.1	56.0 / 56.0	12.0 / 1.8	-	21000	-	16.0	PUMPS, COILS	MS VICKSBURG	1974
OMR 24698	519964	1341	5A70	240.0 / 240.0	50.0 / 50.0	12.0 / 2.0	-	25000	-	20.0	PUMPS	MS VICKSBURG	1969
OMR 30808	000035	1825	5A70	297.5 / 297.5	52.5 / 52.5	13.0 / 1.5	-	31000	-	21.0	PUMPS	MS VICKSBURG	1980
THOMAS	611424	2228	5A70	297.5 / 297.5	52.5 / 52.5	13.0 / 1.5	-	30000	-	27.0	PUMP	MS VICKSBURG	1979
(01) OLIN CORPORATION													
OL 5	253585	1252	5A70	220.3 / 220.3	44.1 / 44.1	11.7 / 3.5	-	24000	-	30.5	DIESEL PUMP, COMPRESSOR	TX BEAUMONT	1947
OL 6	175464	899	5A70	209.8 / 209.8	41.3 / 41.3	11.0 / 3.5	-	18000	-	30.0	DIESEL AIR COMPRESSOR, PUMP	TX BEAUMONT	1941
OL 10	276022	732	5A70	195.1 / 195.1	35.0 / 35.0	8.0 / 1.0	-	13750	-	16.0	DIESEL PUMP, COILS	AL MCINTOSH	1957
OL 12	547448	774	5A70	195.1 / 195.1	35.0 / 35.0	9.0 / 1.9	-	14850	-	17.2	DIESEL PUMP, COILS	TN CHARLESTON	1977
OL 50	500478	2481	5A70	283.0 / 283.0	50.0 / 50.0	8.7 / 2.9	-	24000	-	20.0	TPH HYDRAULIC/ DIESEL PUMP	LA LULING	1965
OL 51	506211	2491	5A70	283.0 / 283.0	50.0 / 50.0	8.7 / 2.9	-	24000	-	20.0	300 TPH DIESEL PUMP	LA LULING	1966
OL 104	286693	681	5A70	195.0 / 195.0	35.0 / 35.0	8.5 / 2.5	-	12000	-	16.4	ELECTRIC TURBINE PUMPS-STEAM COIL	TN CHARLESTON	1961
OL 105	286694	681	5A70	195.0 / 195.0	35.0 / 35.0	8.5 / 2.5	-	12000	-	16.4	ELECTRIC TURBINE PUMPS-STEAM COIL	LA LAKE CHARLES	1961
OL 106	297282	681	5A70	195.0 / 195.0	35.0 / 35.0	8.5 / 2.5	-	12000	-	16.4	ELECTRIC TURBINE PUMPS-STEAM COIL	LA LAKE CHARLES	1961
OL 654	600550	652	5A70	195.0 / 195.0	35.0 / 35.0	8.5 / 3.5	-	11000	-	16.0	NONE	TN CHARLESTON	1978
OL 655	600551	652	5A70	195.0 / 195.0	35.0 / 35.0	8.5 / 3.5	-	11000	-	16.0	NONE	TN CHARLESTON	1979
OMCC 9	275190	633	5A70	195.0 / 195.0	35.0 / 35.0	8.0 / 1.0	-	13000	-	16.0	DIESEL PUMP, COILS	AL MCINTOSH	1957
OMCC 11	299585	844	5A71	195.1 / 195.1	35.1 / 35.1	8.6 / 1.0	-	13641	-	16.2	DIESEL PUMP, COILS	TN CHARLESTON	1962
OMCC 651	295587	736	5A70	195.1 / 195.1	35.1 / 35.1	8.0 / 3.2	-	11450	-	15.9	NONE	TN CHARLESTON	1964
OMCC 652	296046	736	5A70	195.1 / 195.1	35.1 / 35.1	9.0 / 3.2	-	11450	-	15.9	NONE	TN CHARLESTON	1964
SBI 550	273054	1249	5A70	230.0 / 230.0	45.5 / 45.5	10.6 / 2.6	-	25000	-	18.0	DIESEL PUMP, STEAM COILS	AL MCINTOSH	1957
SBI 551	273568	1249	5A70	230.0 / 230.0	45.5 / 45.5	10.6 / 2.6	-	25000	-	19.0	DIESEL PUMP, STEAM COILS	AL MCINTOSH	1957
SBI 601	275159	958	5A70	205.1 / 205.1	38.1 / 38.1	8.0 / 3.9	-	11100	-	13.0	NONE	TN CHARLESTON	1958
SBI 602	275160	958	5A70	205.1 / 205.1	38.1 / 38.1	8.0 / 3.9	-	11100	-	13.0	NONE	TN CHARLESTON	1958
SBI 603	275161	958	5A70	205.1 / 205.1	38.1 / 38.1	8.0 / 3.9	-	11100	-	13.0	NONE	TN CHARLESTON	1958
(36) OLYMPIA TOWING CO.													
CEDAR KING	529534	13	3A36	40.3 / 40.3	13.9 / 14.2	5.5 / 5.5	245	-	-	13.3	NONE	WA OLYMPIA	1970
(33) ONE CORPORATION													
BACO 5	------	75	6A43	55.0 / 55.0	20.0 / 20.0	4.0 / 1.0	-	1000	-	6.0	NONE	TX HOUSTON	--
(03) ONI CORP., INC.													
ONI MISSOURI	662123	18811	1A06	602.0 / 630.0	105.8 / 105.8	40.0 / 7.4	110000	525000	-	160.2	CRANES	NY NEW YORK	1983
ONI SACRAMENTO	662124	18811	1A06	602.0 / 630.0	105.8 / 105.8	40.0 / 7.4	110000	525000	-	160.2	CRANES	NY NEW YORK	1983

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BDTH REG.	DIMENSIONS BDTH LOAD-ED	DIMENSIONS DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL ITC DOT TDI EEE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(03) ORI CORP., INC. (CONTINUED)															
		OGDEN HUDSON	642151	25756	2A20	610.0 / 629.3	106.0 / 106.0	44.3 / 10.0	14100	56000	160.6	PUMPS, COILED	INY	NEW YORK		1981
		OGDEN LEADER	520859	16420	2A22	630.0 / 660.2	90.0 / 90.0	36.6 / 19.6	15000	40600	113.0	PUMPS, COILED	INY	NEW YORK		1969
		OGDEN WABASH	520728	16424	2A22	630.0 / 660.2	90.0 / 90.0	36.6 / 19.6	15000	40600	113.0	PUMPS, COILED	INY	NEW YORK		1969
		OPI CHAMPION	523341	16422	2A22	630.0 / 661.0	90.1 / 90.1	36.6 / 19.6	15000	40600	113.0	PUMPS, COILED	INY	NEW YORK		1969
		OPI CHARGER	522864	16420	2A22	630.0 / 660.2	90.0 / 90.0	36.6 / 19.6	15000	40600	113.0	PUMPS, COILED	INY	NEW YORK		1969
		ORI COLUMBIA	663628	47634	2A22	853.0 / 889.0	144.0 / 144.0	55.9 / 9.0	27300	149000	173.9	PUMPS	INY	NEW YORK	*	1983
		ORI SYNACHER	638899	25756	2A20	610.0 / 629.3	106.0 / 106.0	43.6 / 10.0	14100	56000	160.6	PUMPS	INY	NEW YORK		1981
		ORI WILLAMETTE	518738	16422	2A22	630.0 / 660.2	90.0 / 90.0	36.6 / 19.6	15000	40600	113.0	PUMPS, COILED	INY	NEW YORK		1969
	(18) ONE ELEVEN LEASING															
		GPT 502	542553	93	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1400	19.0	NONE	IOH	CINCINNATI		1972
		GPT 504	542555	93	6A46	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1400	19.0	NONE	IOH	CINCINNATI		1972
	(32) ONE HUNDRED NINETY-THREE BOAT STORE, INC.	(193)														
		193 SPIRIT	265440	14	13A35	36.4 / 36.4	13.0 / 13.0	4.7 / 4.7	200	-	22.0	NONE				1964
		193 NO 1	667760	145	15A71	92.0 / 92.0	26.0 / 26.0	5.4 / 1.5	-	315	11.5	DIESEL PUMP	ILA	LAKE ARTHUR		1975
	(17) OPRYLAND U.S.A.															
		GENERAL JACKSON	685541	1500	11A11	245.0 / 300.0	60.5 / 65.0	6.9 / 6.6	1200	- / 1200	55.0	NONE	ITN	NASHVILLE		1985
	(33) ORANGE SHIPBUILDING CO.															
		MISSISSIPPI	263665	124	14	240.0 / 240.0	50.0 / 50.0	8.6 / 1.6	-	2500	20.0	NONE	ITX	ORANGE		1952
	(37) OREGON CITY BOOM COMPANY															
		LORNA B	------	5	13A36	21.0 / 21.0	9.0 / 9.0	2.5 / 2.5	150	-	6.0	NONE	IOR	OREGON CITY		1987
		RASTUS II	------	5	13A36	18.0 / 18.0	7.5 / 7.5	2.5 / 2.5	150	-	6.0	NONE	IOR	OREGON CITY		1950
	(18) ORGULF TRANSPORT CO.															
		ASHLEY	508926	73	13A36	66.7 / 70.0	24.0 / 24.0	8.6 / 7.0	1020	-	35.0	NONE	ILA	NEW ORLEANS		1966
		B JOHN YEAGER	537344	52	13A35	152.5 / 166.0	45.0 / 45.0	9.0 / 8.0	6900	-	47.3	NONE	IOH	CINCINNATI		1972
		BOB LABDON	617935	45	13A35	150.0 / 150.0	45.0 / 45.0	9.3 / 7.7	6500	-	48.6	NONE	IOH	CINCINNATI		1980
		CAPITAL	274220	12	13A35	37.5 / 34.5	12.5 / 12.5	3.0 / 2.5	165	-	14.6	NONE	ILA	NEW ORLEANS		1957
		CHARLIE C	544273	101	13F36	80.9 / 84.0	26.0 / 26.0	7.6 / 6.6	11301	-	36.0	NONE	ILA	NEW ORLEANS		1972
		CHRISTY	544952	101	13F36	80.9 / 84.0	26.0 / 26.0	9.1 / 6.6	11301	-	36.0	NONE	ILA	NEW ORLEANS		1972
		DAVE CAPLTON	616455	51	13A35	170.0 / 170.0	45.0 / 45.0	8.6 / 7.6	5600	-	48.6	NONE	IOH	CINCINNATI		1980
		DICK CONEPLY	589419	91	13A35	200.0 / 200.0	54.0 / 54.0	9.9 / 8.9	10500	-	51.6	NONE	IOH	CINCINNATI		1978
		ED RENSHAW	579878	52	13A35	170.0 / 170.0	45.0 / 45.0	8.6 / 8.6	5600	-	48.6	NONE	IOH	CINCINNATI		1977
		HARRY BRINDELL	631130	110	13A35	65.0 / 65.0	26.0 / 26.0	8.9 / 8.3	1350	-	36.7	NONE	IMO	ST. LOUIS		1981
		HERMAN POTT	545079	43	21 3A35	155.5 / 168.0	40.0 / 40.0	8.9 / 7.9	5600	-	43.6	NONE	IOH	CINCINNATI		1973
		J. S. MCDERMOTT	571430	88	13A36	200.0 / 200.0	54.0 / 54.0	10.0 / 7.7	10500	-	50.5	NONE	IOH	CINCINNATI		1976
		JAMES C. JUSTICE	608537	40	13A35	128.0 / 138.0	44.0 / 44.0	8.6 / 8.0	5920	-	38.0	NONE	IOH	CINCINNATI		1979
		JIM LUDWIG	650590	64	15F35	169.5 / 167.0	46.0 / 47.8	9.3 / 1.0	7524	-	44.3	NONE	IOH	CINCINNATI		1982
		JOHN D. GEARY	560979	52	13A35	152.5 / 167.3	45.0 / 46.8	8.5 / 8.0	6900	-	46.8	NONE	IOH	CINCINNATI		1975
		JOHN WELCH	567214	129	13A35	74.5 / 74.5	28.0 / 28.0	8.4 / 7.8	1350	-	42.0	NONE	IOH	CINCINNATI		1977
		JUSTIN T. ROGERS	653383	64	15F35	169.5 / 187.0	46.0 / 47.8	9.3 / 1.0	7524	-	44.3	NONE	IOH	CINCINNATI		1983
		LOCKMASTER	643319	57	13A36	39.0 / 42.6	25.9 / 26.0	11.0 / 9.0	1350	-	40.0	NONE	ILA	NEW ORLEANS		1982
		MARK C	543154	101	13F36	80.9 / 84.0	26.0 / 26.0	9.1 / 6.6	11301	-	32.0	NONE	ILA	NEW ORLEANS		1972
		MIDLAND	622755	40	13A35	128.0 / 138.0	44.0 / 44.0	9.5 / 8.5	5920	-	38.0	NONE	IOH	CINCINNATI		1980
		OMAR	660369	45	13A35	141.5 / 150.0	45.0 / 45.0	9.4 / 8.4	6273	-	38.0	NONE	IOH	CINCINNATI		1981
		OMEGA	661346	45	13A35	141.5 / 150.0	45.0 / 45.0	9.4 / 8.4	6273	-	36.0	NONE	IOH	CINCINNATI		1981
		PAT CHOTIN	500046	60	21 3A35	180.11 / 180.11	50.5 / 50.5	8.6 / 7.0	8300	-	42.7	NONE	IOH	CINCINNATI		1965
		PETER FANCHI	579561	55	13A35	170.0 / 170.0	45.0 / 45.0	8.6 / 7.9	5600	-	40.7	NONE	IOH	CINCINNATI		1977
		RITA	544740	101	13F36	80.9 / 84.0	26.0 / 26.0	9.1 / 6.6	11301	-	32.0	NONE	IOH	CINCINNATI		1972
		ROBERT A. KYLE	665896	885	13A35	200.0 / 200.0	54.0 / 54.0	9.9 / 8.9	90291	-	51.6	NONE	IOH	CINCINNATI		1982
		ROBERT A. TAFT	538269	52	13A35	152.5 / 166.0	45.0 / 45.0	9.0 / 8.0	6900	-	47.3	NONE	IOH	CINCINNATI		1972
		ROBERT W. STOUT	566553	51	13A35	152.5 / 167.3	45.0 / 46.8	8.8 / 8.0	6900	-	47.6	NONE	IOH	CINCINNATI		1975
		ROY DUPRE	597215	129	13A35	74.5 / 80.0	28.0 / 28.0	8.4 / 7.8	1350	-	42.0	NONE	IOH	CINCINNATI		1977

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO LINE-1	VESSEL IS OPERATING TO LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)															
	TOM TALBERT	536790	432	3A35	155.5	40.0	9.0	5600		-	36.5	NONE		ON	CINCINNATI	1972
					168.0	40.0	7.9			-						
	ZOE	578783	113	3A35	66.4	24.0	8.6	1400		-	40.5	NONE		LA	NEW ORLEANS	1976
					70.0	24.0	8.0			-						
	AJ 42	290653	811	6A41	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1965
					195.0	35.0	1.6			-						
	AJ 45	296054	811	6A41	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1965
					195.0	35.0	1.6			-						
	AJ 48	294494	811	6A40	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1965
					195.0	35.0	1.7			-						
	AJ 49	503878	811	6A40	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1966
					195.0	35.0	1.7			-						
	AJ 53	503880	811	6A40	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1966
					195.0	35.0	1.7			-						
	AJ 54	503881	811	6A41	195.0	35.0	9.0	-		1505	14.9	NONE		ON	CINCINNATI	1966
					195.0	35.0	1.6			-						
	AJ 55	507228	811	6A41	195.0	35.0	9.0	-		1460	14.9	NONE		ON	CINCINNATI	1967
					195.0	35.0	1.9			-						
	ALH 2	614469	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 3	614470	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 4	614471	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 5	614472	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 6	614473	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 7	614474	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 8	614475	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 9	614476	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 10	614477	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 11	614478	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 12	614479	676	6F41	195.0	35.0	12.0	-		1450	16.0	NONE		ON	CINCINNATI	1983
					195.0	35.0	1.6			-						
	ALH 136	614480	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 148	614481	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 158	614482	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6C0B	636787	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D1B	636788	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D2B	636789	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D3B	636790	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6C4B	636791	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D5B	636792	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D6B	636793	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D7B	636794	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6C8B	636795	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 6D9B	636796	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 615B	635320	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 616B	635321	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 617B	635322	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 618B	635323	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 619B	635324	696	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	ALH 802B	632630	946	6F41	200.0	35.0	12.0	-		1600	16.0	NONE		ON	CINCINNATI	1983
					200.0	35.0	1.5			-						
	CW 7	506145	881	6A41	195.0	35.0	9.0	-		1439	15.0	NONE		ON	CINCINNATI	1966
					195.0	35.0	1.9			-						
	CW 8	506146	881	6A41	195.0	35.0	9.0	-		1439	15.0	NONE		ON	CINCINNATI	1966
					195.0	35.0	1.9			-						
	F 14001	551960	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14002	551961	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14003	551963	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14004	551964	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14005	551966	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14006	551967	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14007	551969	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14008	551970	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14009	551972	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14010	551973	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14011	554358	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14012	554359	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						
	F 14013	554361	968	6A41	195.0	35.0	9.0	-		1445	26.3	NONE		ON	CINCINNATI	1974
					195.0	35.0	1.9			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. BRDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTCC CODE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(13) ORGULF TRANSPORT CO. (CONTINUED)													
F	14016	554362	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14015	554364	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14016	554365	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14017	554367	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14018	554368	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14019	554370	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14020	554371	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14021	554373	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14022	554374	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14023	554376	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14024	554377	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14025	554379	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14026	554380	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14027	554382	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14028	554383	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14029	554385	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14030	554386	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14031	554388	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14032	554389	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14033	554391	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1975
F	14034	554392	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14035	554394	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14036	554395	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
F	14037	554397	968	14A41	195.0	35.0	9.0	-	1445	26.3	NONE	ON	CINCINNATI	1974
NSU	1019	525627	334	14A41	200.0	35.0	9.0	-	1619	16.0	NONE	ON	CINCINNATI	1970
OR	31	293680	696	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	ON	CINCINNATI	1964
OR	32	293681	696	14A40	195.0	35.0	10.0	-	1700	13.5	NONE	ON	CINCINNATI	1964
OR	3851	630852	796	14A46	195.0	35.0	9.0	-	1511	13.9	NONE	ON	CINCINNATI	1981
ORG	1501	298624	955	14A48	195.0	35.0	9.0	-	1470	17.2	NONE	ON	CINCINNATI	1965
ORG	1502	298625	955	14A48	195.0	35.0	9.0	-	1470	17.2	NONE	ON	CINCINNATI	1965
ORG	1503	298626	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1504	298627	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1505	298628	955	14A48	195.0	35.0	9.0	-	1470	17.2	NONE	ON	CINCINNATI	1965
ORG	1506	298629	955	14A48	195.0	35.0	9.0	-	1470	17.2	NONE	ON	CINCINNATI	1965
ORG	1507	298699	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1508	298900	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1509	298901	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1510	298902	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1511	298903	955	14A48	195.0	35.0	9.0	-	1470	17.2	NONE	ON	CINCINNATI	1965
ORG	1512	298904	955	14A48	195.0	35.0	9.0	-	1470	16.0	NONE	ON	CINCINNATI	1965
ORG	1513	500222	955	14A48	195.0	35.0	9.0	-	1517	17.2	NONE	ON	CINCINNATI	1965
ORG	1514	500223	955	14A48	195.0	35.0	9.0	-	1517	16.0	NONE	ON	CINCINNATI	1965
ORG	1515	500224	955	14A48	195.0	35.0	9.0	-	1517	17.2	NONE	ON	CINCINNATI	1965
ORG	1516	500225	955	14A48	195.0	35.0	9.0	-	1517	17.2	NONE	ON	CINCINNATI	1965
ORG	1517	500226	955	14A48	195.0	35.0	9.0	-	1517	16.0	NONE	ON	CINCINNATI	1965
ORG	2501	297887	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2503	297889	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2504	297890	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2505	297891	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2506	297892	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2507	298192	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2508	298193	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2509	298194	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965
ORG	2510	298195	993	14A48	195.0	35.0	9.0	-	1589	16.0	NONE	ON	CINCINNATI	1965

ENGP/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	LENGTH OVERALL (FEET)	BREADTH REG. OVERALL (FEET)	DRAFT REG. LOADED (FEET)	DRAFT LIGHT (FEET)	HORSEPOWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTCC LAO EEI	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(18) ORGULF TRANSPORT CO. (CONTINUED)															
		ORG 2511	298196	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2512	298197	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2513	299771	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2514	299772	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2515	299773	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2516	299774	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2517	299775	993	4A46	195.0	35.0	9.0	-		1589		16.0	NONE	ON	CINCINNATI	1965
						195.0	35.0	1.6			-						
		ORG 2521	564811	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2522	564812	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2523	564813	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2524	564814	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2525	564815	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2526	564816	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2527	564817	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2528	564818	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2529	564819	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2530	564820	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2531	564821	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2532	564822	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2533	564823	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2534	564824	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2535	564825	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2536	564826	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2537	564827	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2538	564828	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2539	564829	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2540	564830	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2541	564831	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2542	564832	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2543	564833	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2544	564834	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2545	564835	993	4A45	195.0	35.0	9.0	-		1517		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2546	564836	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2547	564837	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2548	564838	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2549	564839	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2550	564840	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2551	564841	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2552	564842	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2553	564843	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2554	564844	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2555	564845	684	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2556	564846	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2557	564847	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2558	564848	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2559	564849	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2560	564850	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2561	564851	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2562	564852	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2563	564853	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2564	564854	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2565	564855	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2566	564856	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						
		ORG 2567	564857	993	4A40	195.0	35.0	9.0	-		1527		16.0	NONE	ON	CINCINNATI	* 1975
						195.0	35.0	1.5			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)														
OPG	2568	564858	993	4A40	195.3	35.0	9.0	1.5	-	1527	16.0	NONE	ION	CINCINNATI	* 1975
OPG	2569	564859	993	4A40	195.0	35.0	9.0	1.5	-	1527	16.0	NONE	ION	CINCINNATI	* 1975
OPG	2570	564860	993	4A40	195.3	35.0	9.0	1.5	-	1527	16.0	NONE	ION	CINCINNATI	* 1975
OT	1B	632346	889	4A40	200.3	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	2B	632347	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	3B	632348	889	4A40	200.3	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	4B	632349	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	5B	632350	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	6B	632351	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	7B	632352	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	8B	632353	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	9B	632354	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	10B	632355	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	11B	632356	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	12B	632357	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1981
OT	13B	632358	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1982
OT	14B	632359	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1982
OT	15B	632360	889	4A40	200.0	35.0	9.0	1.5	-	1652	14.0	NONE	ION	CINCINNATI	1982
OT	16B	638224	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	17B	638225	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	18B	638226	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	19B	638227	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	20S	502020	885	4A6C	203.0	35.0	9.5	1.5	-	1401	23.0	NONE	ION	CINCINNATI	1966
OT	20B	638228	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	21B	638229	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	22B	638230	889	4A40	200.0	35.0	9.0	1.6	-	1660	14.0	NONE	ION	CINCINNATI	1982
OT	1218	298281	931	4A40	200.0	35.0	9.0	1.5	-	1666	15.0	NONE	ION	CINCINNATI	1966
OT	1228	298282	931	4A40	200.0	35.0	9.0	1.5	-	1666	15.0	NONE	ION	CINCINNATI	1966
OT	1238	298398	931	4A40	200.0	35.0	9.0	1.5	-	1666	15.0	NONE	ION	CINCINNATI	1966
OT	1258	513121	945	4A40	200.0	35.0	9.0	1.4	-	1690	14.9	NONE	ION	CINCINNATI	1968
OT	1268	513122	945	4A40	200.0	35.0	9.0	1.4	-	1690	14.9	NONE	ION	CINCINNATI	1968
OT	1278	513123	945	4A40	200.0	35.0	9.0	1.4	-	1690	14.9	NONE	ION	CINCINNATI	1968
OT	1288	513124	945	4A40	200.0	35.0	9.0	1.4	-	1690	14.9	NONE	ION	CINCINNATI	1968
OT	1298	513125	945	4A40	200.0	35.0	9.0	1.4	-	1690	14.9	NONE	ION	CINCINNATI	1968
OT	4018	515400	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4028	515401	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4038	515402	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4048	516253	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4058	516254	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4068	516502	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4078	516503	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4088	516504	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4098	517084	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1968
OT	4108	523664	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1969
OT	4118	523665	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1969
OT	4128	523666	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1969
OT	4138	523667	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	4148	524731	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	4158	524732	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	4168	524733	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	4178	524734	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	4188	524735	931	4A40	200.0	35.0	9.0	1.5	-	1676	18.4	NONE	ION	CINCINNATI	1970
OT	420B	298190	945	4A40	200.0	35.0	9.0	1.5	-	1666	15.0	NONE	ION	CINCINNATI	1965
OT	421B	513114	945	4A40	200.0	35.0	9.0	1.5	-	1678	15.0	NONE	ION	CINCINNATI	1968
					200.0	35.0	1.5		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NRT REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REC. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC AO EC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)														
	OT 4228	1513115	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.5		-						
	OT 4238	1513116	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.5		-						
	OT 4248	1513117	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.5		-						
	OT 4258	1513118	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1969
					200.0	35.0	1.5		-						
	OT 4268	1513119	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.5		-						
	OT 4278	1513120	945	4A401	200.0	35.0	9.0	-	1678		15.0	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.5		-						
	SP 148	1526146	945	4A411	200.0	35.0	9.0	-	1652		14.9	NONE	ON	CINCINNATI	1970
					200.0	35.0	1.5		-						
	SP 158	1526145	945	4A411	200.0	35.0	9.0	-	1652		14.9	NONE	ON	CINCINNATI	1970
					200.0	35.0	1.5		-						
	T 2021	1502974	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2024	1503131	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2025	1503132	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2026	1503227	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2028	1504238	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2029	1504239	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2030	1504395	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2031	1504396	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2032	1504397	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.5		-						
	T 2033	1504475	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2034	1504476	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2035	1504477	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2036	1504722	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2037	1504723	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2038	1504724	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2039	1504725	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2040	1504726	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2041	1504727	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2042	1504939	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2043	1504940	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2044	1504754	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2045	1505958	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2046	1505959	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2047	1506445	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1966
					200.0	35.0	1.8		-						
	T 2049	1506721	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1967
					200.0	35.0	1.8		-						
	T 2050	1506722	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1967
					200.0	35.0	1.8		-						
	T 2051	1506904	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2052	1506905	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2053	1508641	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	* 1968
					200.0	35.0	1.8		-						
	T 2054	1508642	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2055	1508643	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2056	1508644	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	* 1968
					200.0	35.0	1.8		-						
	T 2057	1508645	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	* 1968
					200.0	35.0	1.8		-						
	T 2058	1508646	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2059	1508647	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2060	1508648	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	* 1968
					200.0	35.0	1.8		-						
	T 2081	1510719	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2082	1510720	885	4A411	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	* 1968
					200.0	35.0	1.8		-						
	T 2083	1510721	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2084	1510722	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2085	1510723	885	4A401	200.0	35.0	9.0	-	1505		18.4	NONE	ON	CINCINNATI	1968
					200.0	35.0	1.8		-						
	T 2086	1570001	858	4A411	200.0	35.0	9.0	-	1522		18.1	NONE	ON	CINCINNATI	1975
					200.0	35.0	1.8		-						
	T 2087	1570002	858	4A411	200.0	35.0	9.0	-	1522		18.1	NONE	ON	CINCINNATI	1975
					200.0	35.0	1.8		-						
	T 2088	1570003	858	4A411	200.0	35.0	9.0	-	1522		18.1	NONE	ON	CINCINNATI	1975
					200.0	35.0	1.8		-						
	T 2089	1570004	858	4A411	200.0	35.0	9.0	-	1522		18.1	NONE	ON	CINCINNATI	1975
					200.0	35.0	1.8		-						
	T 2090	1570005	858	4A411	200.0	35.0	9.0	-	1522		18.1	NONE	ON	CINCINNATI	1975
					200.0	35.0	1.8		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. LENGTH OVER-ALL	DIMENSIONS BDTH MLD. BDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO DE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)													
	T 2091	570006	859	4A41	200.0	35.0	9.0	-		1522	18.1	NONE	ON CINCINNATI	1975
					200.0	35.0	1.5			-				
	T 2092	570007	859	4A41	200.0	35.0	9.0	-		1522	18.1	NONE	ON CINCINNATI	1975
					200.0	35.0	1.5			-				
	T 2093	570008	858	4A41	200.0	35.0	9.0	-		1522	18.1	NONE	ON CINCINNATI	1975
					200.0	35.0	1.5			-				
	T 2094	570009	858	4A41	200.0	35.0	9.0	-		1522	18.1	NONE	ON CINCINNATI	1975
					200.0	35.0	1.5			-				
	T 2095	570010	858	4A41	200.0	35.0	9.0	-		1522	18.1	NONE	ON CINCINNATI	1975
					200.0	35.0	1.5			-				
	T 2300	581988	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2301	581989	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2302	581990	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2303	581991	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2304	581992	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2305	581993	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2306	581994	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2307	581995	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2308	581996	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2309	581997	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2310	581998	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2311	581999	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2312	582000	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2313	582001	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2314	582002	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2315	582003	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2316	582004	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2317	582005	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2318	582006	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2319	582007	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2320	582008	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2321	582009	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 2322	582010	917	4A41	200.0	35.0	9.0	-		1665	16.9	NONE	ON CINCINNATI	1977
					200.0	35.0	1.6			-				
	T 3001	589871	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3002	589872	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3003	589873	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3004	589874	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3005	589875	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3006	589876	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3007	589877	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3008	589878	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3009	589879	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3010	589880	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3011	590174	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3012	590175	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3013	590176	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3014	590177	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3015	590178	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3016	590179	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3017	590180	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3018	590181	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3019	590182	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3020	590183	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3021	590184	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3022	596022	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3023	596023	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3024	596024	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3025	596025	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				
	T 3026	596026	914	4A41	195.0	35.0	9.0	-		1434	16.9	NONE	ON CINCINNATI	1978
					195.0	35.0	1.9			-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AOI LINE-1	VESSEL IS OPERATING TDE LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)																
	T 3027	596027		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3028	596028		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3029	596029		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3030	596030		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3031	596031		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3032	596032		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3033	596033		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3034	596034		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3035	596035		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3036	596036		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3037	596037		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3038	596038		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3039	596039		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3040	596040		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3041	596041		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3042	596042		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3043	596043		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3044	596044		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3045	596045		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3046	596046		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3047	597620		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3048	597621		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3049	597622		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3050	597623		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3051	597624		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3052	600686		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3053	600687		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3054	600688		914 4A461	195.0	35.0	9.0	1.8	-	14361		16.9	NONE		ON	CINCINNATI	1978
	T 3055	616830		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3056	616831		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3057	616832		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3058	616833		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3059	616834		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3060	616835		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3061	616836		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3062	616837		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3063	616838		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3064	616839		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3065	616840		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3066	616841		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3067	616842		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3068	616843		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3069	616844		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3070	616845		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3071	616846		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3072	616847		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3073	616848		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3074	616849		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3075	616850		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3076	616851		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3077	616852		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3078	616853		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3079	616854		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980
	T 3080	616855		914 4A461	195.0	35.0	9.0	1.8	-	14571		19.0	NONE		ON	CINCINNATI	1980

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	NET TONNAGE CODE	LENGTH (FEET) OVERALL	BREADTH (FEET) MLD. OVERALL	DRAFT (FEET) LOADED	DRAFT (FEET) LIGHT	HORSEPOWER	CAPACITY: CARGO (LONG TONS)	CAPACITY: PASSENGERS	HIGH-EST POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (YES) LINE-1	VESSEL IS OPERATING (NO) LINE-2	YEAR BUILT OR REBUILT
(18) ORGULF TRANSPORT CO. (CONTINUED)																
T 3081	616856		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3082	616857		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3083	616858		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3084	616859		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3085	616860		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3086	616861		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3087	616862		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3088	616863		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3089	616864		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3090	616865		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3091	616866		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3092	616867		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3093	616868		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3094	616869		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3095	616870		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3096	616871		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3097	616872		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3098	616873		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3099	616874		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 3100	616875		91614A461	195.0	35.0	9.0	-		14571		19.0	NONE		ON	CINCINNATI	1980
				195.0	35.0	1.8			-							
T 21008	524736		93114A461	200.0	35.0	9.0	-		16291		15.4	NONE		ON	CINCINNATI	1970
				200.0	35.0	1.6			-							
T 21018	530926		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21028	530927		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21038	530928		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21048	530929		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21058	530930		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21068	530931		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21078	530932		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21088	530933		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21098	530934		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21108	530935		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21118	531241		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21128	531242		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21138	531243		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21148	531244		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21158	531245		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21168	531246		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21178	531247		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21188	531248		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21198	531249		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21208	531250		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21218	531251		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21228	531254		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21238	531255		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1971
				200.0	35.0	1.6			-							
T 21248	538569		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21258	538570		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21268	538571		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21278	538572		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21288	538573		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21298	538574		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21308	539243		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21318	539244		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21328	539246		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							
T 21338	539247		93114A461	200.0	35.0	9.0	-		16291		23.2	NONE		ON	CINCINNATI	1972
				200.0	35.0	1.6			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (FEET)	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AOE EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)														
T	21368	539250	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21378	539251	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21388	539252	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21398	539253	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21408	539254	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21418	539255	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21428	539256	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21438	539257	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21448	539258	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	21458	539259	931	6A41	200.0	35.0	9.0	-	1629	23.2	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.6		-						
T	130018	544356	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130028	544355	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130038	544356	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130048	544357	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130058	544358	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130068	544359	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130078	544360	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130088	544361	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130098	544362	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130108	544363	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130118	544364	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130128	544365	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130138	544366	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130148	544367	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130158	544368	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130168	544369	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130178	544370	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130188	544371	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130198	544372	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130208	544373	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130218	544374	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130228	544375	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130238	544376	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130248	544377	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	130258	544378	944	6A41	200.0	35.0	9.0	-	1623	18.9	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-						
T	132008	616876	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132018	616877	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132028	616878	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132038	616879	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132048	616880	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132058	616881	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132068	616882	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132078	616883	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132088	616884	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132098	616885	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132108	616886	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.9		-						
T	132118	616887	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132128	616888	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.9		-						
T	132138	616889	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	132148	616890	996	6A41	200.0	35.0	9.0	-	1600	19.0	NONE		ON	CINCINNATI	1980
					200.0	35.0	1.8		-						
T	133008	616891	996	6A41	200.0	35.0	9.0	-	1600	19.3	NONE		ON	CINCINNATI	1981
					200.0	35.0	1.8		-						
T	133018	616892	996	6A41	200.0	35.0	9.0	-	1600	19.3	NONE		ON	CINCINNATI	1981
					200.0	35.0	1.8		-						
T	133028	616893	996	6A41	200.0	35.0	9.0	-	1600	19.3	NONE		ON	CINCINNATI	1981
					200.0	35.0	1.8		-						
T	133038	616894	996	6A41	200.0	35.0	9.0	-	1600	19.3	NONE		ON	CINCINNATI	1981
					200.0	35.0	1.8		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ PAGE/ IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCI/ IAO/ TD/ SEE/	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(14) ORGULF TRANSPORT CO. (CONTINUED)															
T 133048	616895	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133058	616896	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133068	616897	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133078	616898	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133088	616899	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133098	616900	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133108	632336	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133118	632337	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133128	632338	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133138	632339	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133148	632340	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133158	632341	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133168	632342	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133178	632343	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133188	632344	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
T 133198	632345	996	4A461	200.0	35.0	9.0	-	1600		19.3	NONE		ON	CINCINNATI	1981
				200.0	35.0	1.8		-							
UBC 80	507225	811	4A460	195.0	35.0	9.0	-	1460		14.9	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 81	507226	811	4A460	195.0	35.0	9.0	-	1460		14.9	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 82	507227	811	4A461	195.0	35.0	9.0	-	1460		14.0	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 83	507230	811	4A460	195.0	35.0	9.0	-	1460		14.9	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 84	507231	811	4A460	195.0	35.0	9.0	-	1460		14.9	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 85	507232	811	4A460	195.0	35.0	9.0	-	1460		14.9	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 86	507233	811	4A461	195.0	35.0	9.0	-	1460		14.0	NONE		ON	CINCINNATI	1967
				195.0	35.0	1.9		-							
UBC 90	500432	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.8		-							
UBC 91	500433	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.6		-							
UBC 92	500434	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.6		-							
UBC 93	500435	811	4A461	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.8		-							
UBC 94	500436	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.6		-							
UBC 95	500973	811	4A461	195.0	35.0	9.0	-	1491		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.7		-							
UBC 97	500975	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.6		-							
UBC 98	500976	811	4A461	195.0	35.0	9.0	-	1491		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.7		-							
UBC 99	500977	811	4A460	195.0	35.0	9.0	-	1463		14.0	NONE		ON	CINCINNATI	1965
				195.0	35.0	1.6		-							
UBC 110	290677	811	4A460	195.0	35.0	9.0	-	1505		14.0	NONE		ON	CINCINNATI	1964
				195.0	35.0	1.6		-							
UBC 150	551962	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 151	551965	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 152	551968	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 153	551971	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 154	551974	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 155	554369	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 156	554363	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 157	554366	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 158	554369	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 159	554372	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 160	554375	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 161	554378	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 162	554381	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 163	554384	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 164	554387	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 165	554390	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1974
				195.0	35.0	1.9		-							
UBC 166	554393	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1975
				195.0	35.0	1.9		-							
UBC 167	554396	967	4A461	195.0	35.0	9.0	-	1445		20.1	NONE		ON	CINCINNATI	1975
				195.0	35.0	1.9		-							
UBC 168	565968	712	4A461	195.0	35.0	9.0	-	1497		23.0	NONE		ON	CINCINNATI	1975
				195.0	35.0	1.6		-							
UBC 169	565969	712	4A461	195.0	35.0	9.0	-	1497		23.0	NONE		ON	CINCINNATI	1975
				195.0	35.0	1.6		-							
UBC 170	565950	712	4A461	195.0	35.0	9.0	-	1497		23.0	NONE		ON	CINCINNATI	1975
				195.0	35.0	1.6		-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE INSTR IV	DIMENSIONS (FEET) LENGTH PAGE ALL	BRDTH OVER-ALL	DRAFT REG. LOAD-ED	REG. LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTC AO LINE-1 LINE-2	VESSEL BASE TO LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)														
UBC 171		565951		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	MO	ST. LOUIS	1975
					195.0	35.0	1.6			-					
UBC 172		565952		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 173		565953		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 174		565954		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 175		565955		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 176		565956		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 177		565957		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 178		565958		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 179		565959		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 180		565960		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 181		565961		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 182		565962		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 183		565963		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 184		565964		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 185		565965		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 186		565966		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 187		565967		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 188		565968		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 189		565969		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 190		565970		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 191		565971		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 192		565972		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 193		565973		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 194		565974		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 195		565975		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 196		565976		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 197		565977		712164461	195.0	35.0	9.0	-		1497	23.0	NONE	OH	CINCINNATI	1975
					195.0	35.0	1.6			-					
UBC 1208		532332		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1218		532333		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1228		532334		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1238		532335		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1248		532336		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1258		532337		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1268		532338		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1278		532339		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1288		532340		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1298		532341		931164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1971
					200.0	35.0	1.6			-					
UBC 1308		538575		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1318		538576		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1328		538577		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1338		538578		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1348		539245		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1358		539260		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1368		539261		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1378		539262		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1388		539263		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1398		539264		932164461	200.0	35.0	9.0	-		1629	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1408		544379		946164461	200.0	35.0	9.0	-		1623	14.0	NONE	OH	CINCINNATI	1972
					200.0	35.0	1.6			-					
UBC 1418		544380		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					
UBC 1428		544381		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					
UBC 1438		544382		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					
UBC 1448		544383		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					
UBC 1458		544384		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					
UBC 1468		544385		946164461	200.0	35.0	9.0	-		1623	17.1	NONE	OH	CINCINNATI	1973
					200.0	35.0	1.6			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER ALL	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH MLD.	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ATOC LINE-1 / TOC LINE-2	YEAR BUILT OR REBUILT
	(18) ORGULF TRANSPORT CO. (CONTINUED)															
	UBC 1479	1544346	944	4A41	200.0	35.0	9.0	-	16.2		17.1	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-							
	UBC 1480	1544387	944	4A41	200.0	35.0	9.0	-	16.2		17.1	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-							
	UBC 1498	1544388	944	4A41	200.0	35.0	9.0	-	16.2		17.1	NONE		ON	CINCINNATI	1973
					200.0	35.0	1.6		-							
	WF 7201	1537250	898	4A46	200.0	35.0	9.0	-	16.3		17.1	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.7		-							
	WF 7202	1537251	893	4A46	200.0	35.0	9.0	-	16.3		17.1	NONE		ON	CINCINNATI	1972
					200.0	35.0	1.7		-							
	WF 7301	1549695	936	4A46	195.0	35.0	9.0	-	15.2		17.1	NONE		ON	CINCINNATI	1973
					195.0	35.0	1.7		-							
	WF 7801	1591101	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7802	1591102	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7803	1591103	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7804	1591104	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7805	1591105	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7806	1591106	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7807	1591107	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7808	1591108	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WF 7810	1591110	867	4A46	195.0	35.0	9.0	-	15.0		17.1	NONE		ON	CINCINNATI	1978
					195.0	35.0	1.7		-							
	WPL 100	1662202	976	4A41	195.0	35.0	9.0	-	13.2		17.9	NONE		ON	CINCINNATI	1981
					195.0	35.0	1.6		-							
	WPL 251	1296754	965	4A40	200.0	35.0	9.0	-	16.2		16.0	NONE		ON	CINCINNATI	1964
					200.0	35.0	1.6		-							
	(32) ORLEANS, INC.															
	ORLEANS	1565918	109	3A36	70.0	24.0	10.6	13.5	-		40.0	NONE				1975
					70.0	24.0	6.0		-							
	(32) ORNET CORP. D/B/A BURNSIDE TERMINAL															
	EXPEDITER	1515186	52	3A34	56.2	22.0	8.0	8.4	-		--	NONE		LA	BURNSIDE	1968
					--	--	--		-							
	RIVER CONVEYOR	1561370	56	3A36	50.7	21.0	5.7	7.1	-		--	NONE		LA	BURNSIDE	1974
					--	--	--		-							
	(30) ORTIS, ALBERT A. P. ORTIS	------	-	4A43	-	-	-	6.0	-		50.0		9.0	NONE	LA BATON ROUGE	1981
					120.0	30.0	2.0		-							
	CHABERT II	------	-	4A43	-	-	-	6.0	-		50.0		9.0	NONE	LA BATON ROUGE	1967
					120.0	30.0	2.0		-							
	CHABERT 1	1645660	293	5A79	-	-	-	9.0	-		-		10.0	DIESEL PUMP	LA BATON ROUGE	1981
					120.0	30.0	2.0		-							
	(29) ORY BROS. MARINE SERVICE OF AMERICA, INC.															
	ORY 8	1297150	26	3A35	48.1	18.0	4.6	5.0	-		31.0	NONE		IL	HARTFORD	1964
					43.1	18.0	3.8		-							
	ORY F	1294295	26	3A35	48.1	18.0	4.6	5.0	-		31.0	NONE		IL	HARTFORD	1964
					48.1	18.0	3.8		-							
	ORY J	1674877	37	3A35	50.0	18.0	5.0	5.0	-		31.0	NONE		IL	HARTFORD	1984
					50.0	18.0	4.1		-							
	ORY M	1560268	26	3A35	48.1	18.0	4.6	5.0	-		31.0	NONE		IL	HARTFORD	1976
					48.1	18.0	3.8		-							
	FUELER # 3	------	310	5A70	130.0	30.0	6.0	-	-		56.0		15.0	DIESEL PUMP	IL HARTFORD	1969
					130.0	30.0	1.0		-							
	FUELER # 4	1568586	188	5A70	120.0	30.0	7.0	-	-		39.2		14.0	DIESEL PUMP	IL HARTFORD	1975
					120.0	30.0	1.0		-							
	FUELER # 5	1027284	188	5A70	120.0	30.0	7.0	-	-		38.4		16.0	DIESEL PUMP	IL HARTFORD	1977
					120.0	30.0	1.0		-							
	FUELER # 6	1282999	737	5A71	195.0	35.0	9.0	-	-		150.0		19.0	DIESEL PUMP	IL HARTFORD	1960
					195.0	35.0	1.4		-							
	FUELER # 7	1027946	188	5A70	120.0	30.0	7.0	-	-		38.4		16.0	DIESEL PUMP	IL HARTFORD	1980
					120.0	30.0	1.0		-							
	(22) OSBORNE MATERIAL COMPANY															
	F M OSBORNE	1207917	147	1A03	141.1	29.0	10.4	4.5	4.0		52.0	PUMPS		ON	GRAND RIVER	* 1958
					141.1	29.0	6.1		-							
	(13) OUTER BANKS CONTRACTORS HOWARD G	1507859	15	3A36	45.0	12.5	6.5	4.0	-		25.0	NONE		INC	KITTY HAWK	1967
					45.0	12.5	5.0		-							
	J. R.	1633287	45	3A35	57.0	22.0	8.2	9.0	-		60.0	NONE		INC	KITTY HAWK	1981
					57.0	22.0	6.5		-							
	PIXIE	1523692	15	5A36	45.0	12.5	6.5	4.0	-		10.0	NONE		INC	KITTY HAWK	1964
					45.0	12.5	5.0		-							
	R 704	------	1035	4A43	195.0	35.0	8.0	-	11.0		110.0		10.0	NONE	INC KITTY HAWK	1937
					195.0	35.0	1.5		-							
	R 803	------	900	4A43	195.0	34.0	8.0	-	8.0		80.0		10.0	NONE	INC KITTY HAWK	1967
					195.0	34.0	1.5		-							
	R 804	------	900	4A43	195.0	34.0	8.0	-	8.0		80.0		10.0	NONE	INC KITTY HAWK	1967
					195.0	34.0	1.5		-							
	RO 1502	------	1035	4A43	195.0	35.0	8.0	-	11.0		110.0		10.0	NONE	INC KITTY HAWK	1964
					195.0	35.0	1.5		-							
	SBC 4	------	800	4A43	150.0	40.0	7.0	-	8.0		80.0		9.0	NONE	INC KITTY HAWK	1970
					150.0	40.0	1.0		-							
	SBC 5	------	800	4A43	150.0	40.0	7.0	-	8.0		80.0		9.0	NONE	INC KITTY HAWK	1970
					150.0	40.0	1.0		-							
	TJ 256	------	400	4A43	100.0	36.0	5.0	-	4.0		40.0		7.0	NONE	INC KITTY HAWK	1957
					100.0	36.0	1.0		-							

ENGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING ITC BASE LINE-1 / LOC LINE-2	YEAR BUILT OR REBUILT
(12) OUTRAGEOUS DIVING INCORP	ORATED											INC BEAUFORT	
OUTRAGEOUS V	598632	19	11C91	45.0 47.0	15.0 15.0	5.6 1.5	600	- 28	25.0	NONE			1978
(18) OWENSBORO RIVER SAND & G	RAVEL CO.												
JOHN A YAGER	270630	146	13P36	81.5 91.5	24.0 24.0	9.5 6.5	1200	-	28.0	NONE		KY OWENSBORO	1955
MAGGIE Y	265086	9	13A35	44.8 44.8	13.9 13.9	4.0 3.0	200	-	19.0	NONE		KY OWENSBORO	1952
PAT YAGER	235754	50	13A35	72.1 72.1	18.0 18.0	4.5 4.0	320	-	20.5	NONE		KY OWENSBORO	1936
WHITE ROCK	269137	47	13A35	63.0 63.0	17.5 17.5	5.5 4.5	730	-	25.0	NONE		KY OWENSBORO	1955
KPC 59	-------	677	16A68	150.0 150.0	32.0 32.0	6.5 1.5	-	680	19.7	NONE		KY OWENSBORO	1961
MBL 211	258110	596	16A40	195.0 195.0	35.0 35.0	11.0 1.5	-	1300	12.0	NONE		KY OWENSBORO	1946
MBL 212	258685	596	16A40	195.0 195.0	35.0 35.0	11.0 1.5	-	1300	12.0	NONE		KY OWENSBORO	1946
NO 230	503248	628	16F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1966
NO 231	503252	628	16F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1966
NO 232	503256	628	16F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1966
NO 233	503272	628	16F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1966
ORS 700	-------	280	16A43	195.0 195.0	35.0 35.0	8.6 1.6	-	1200	12.6	NONE		KY OWENSBORO	1985
OPSRG 2	-------	150	16A43	90.0 90.0	26.0 26.0	6.0 1.5	-	300	9.5	NONE		KY OWENSBORO	1962
ORSRG 3	-------	150	16A43	120.0 120.0	24.0 24.0	6.0 1.5	-	300	9.5	NONE		KY OWENSBORO	1962
ORSRG 4	-------	150	16A43	100.0 100.0	28.0 28.0	6.0 1.5	-	300	9.5	NONE		KY OWENSBORO	1962
OPSRG 7	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 8	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 9	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 11	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 12	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 14	-------	150	16A43	100.0 100.0	26.0 26.0	6.6 1.5	-	350	9.5	NONE		KY OWENSBORO	1936
ORSRG 107	-------	270	16A43	120.0 120.0	32.0 32.0	8.0 2.0	-	450	11.6	NONE		KY OWENSBORO	1951
ORSRG 202	-------	631	16A40	195.0 195.0	35.0 35.0	11.0 1.5	-	1500	12.0	NONE		KY OWENSBORO	1949
ORSRG 207	-------	270	16A43	120.0 120.0	32.0 32.0	8.0 2.0	-	450	11.6	NONE		KY OWENSBORO	1951
ORSRG 218	-------	724	16A45	195.0 195.0	35.0 35.0	11.6 1.5	-	1400	15.0	NONE		KY OWENSBORO	1957
ORSRG 221	-------	801	16A40	195.0 195.0	35.0 35.0	9.7 1.5	-	1500	12.0	NONE		KY OWENSBORO	1958
ORSRG 223	-------	801	16A40	195.0 195.0	35.0 35.0	9.7 1.5	-	1500	12.0	NONE		KY OWENSBORO	1959
ORSRG 224	-------	801	16A40	195.0 195.0	35.0 35.0	9.7 1.5	-	1500	12.0	NONE		KY OWENSBORO	1959
ORSRG 226	297797	742	16A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1965
ORSRG 227	297799	742	16A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1965
ORSRG 228	297799	742	16A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500	13.0	NONE		KY OWENSBORO	1965
ORSRG 404	-------	185	16A43	195.0 195.0	35.0 35.0	8.0 1.5	-	1200	12.0	NONE		KY OWENSBORO	1955
ORSRG 405	-------	185	16A43	195.0 195.0	35.0 35.0	8.0 1.5	-	1200	12.0	NONE		KY OWENSBORO	1955
ORSRG 406	-------	185	16A43	195.0 195.0	35.0 35.0	8.0 1.5	-	1200	12.0	NONE		KY OWENSBORO	1955
ORSRG 593	-------	195	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1000	12.0	NONE		KY OWENSBORO	1958
ORSRG 600	-------	1476	16A43	195.0 195.0	35.0 35.0	9.6 1.5	-	1000	12.0	NONE		KY OWENSBORO	1955
ORSRG 601	-------	1476	16A43	195.0 195.0	35.0 35.0	9.6 1.5	-	1000	12.0	NONE		KY OWENSBORO	1955
ORSRG 602	-------	1476	16A43	195.0 195.0	35.0 35.0	9.6 1.5	-	1000	12.0	NONE		KY OWENSBORO	1955
ORSRG 603	-------	1476	16A43	195.0 195.0	35.0 35.0	9.6 1.5	-	1000	12.0	NONE		KY OWENSBORO	1955
ORSRG 701	-------	260	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1590	11.8	NONE		KY OWENSBORO	1985
ORSRG 702	-------	280	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1590	11.8	NONE		KY OWENSBORO	1986
ORSRG 703	-------	280	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1590	11.8	NONE		KY OWENSBORO	1986
ORSRG 704	-------	280	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1590	11.8	NONE		KY OWENSBORO	1986
ORSRG 705	-------	280	16A43	195.0 195.0	35.0 35.0	9.0 1.5	-	1590	11.8	NONE		KY OWENSBORO	1987
ORSRG 706	-------	280	16A43	- 195.0	- 35.0	9.0 1.5	-	1590	11.8			KY OWENSBORO	1987
ORSRG 707	-------	280	16A43	- 195.0	- 35.0	9.0 1.5	-	1590	11.8				1987
(32) P E A WELL SVC., INC.													
BABY TOM	628797	57	13A36	56.0 56.0	22.0 22.0	8.5 6.5	800	-	26.0	NONE		LA FRANKLIN	1980
HILLMAN 5	594373	55	16A46	120.0 120.0	30.0 30.0	5.5 1.0	-	500	7.0	NONE		LA FRANKLIN	1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL USCG REC LINE-1	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(32) P & N BOAT RENTAL, INC.																	
	PHIL I	-------	19	1C03	28.0	9.3	2.5	1.2	138		6	6.0	NONE		ILA	HOPEDALE		1958
	PHIL II	-------	--	1C11	29.0	9.3	2.5	1.5	138	-	-	6.0	NONE		ILA	HOPEDALE		1958
	(32) P&L TOWING																	
	REED	262358	37	13A36	55.0	17.0	7.0		600	-	-	39.0	NONE		ILA	CUT OFF		1959
					53.0	17.0	6.0			-	-							
	(33) P&S BOAT RENTAL CO.																	
	BETTY PIERCE	560469	55	13A36	60.0	22.0	7.0		800	-	-	14.0	NONE		MS	VICKSBURG		1974
					60.0	22.0	5.0			-	-							
	(33) PABTEX, INC.																	
	GREG	265008	12	13A35	38.7	12.3	3.8		330	-	-	25.0	NONE		TX	PORT ARTHUR		* 1963
					40.0	12.8	3.0			-	-							
	(33) PACE MARINE SVC.																	
	KATHLEEN II	629629	58	13A36	52.2	22.0	7.0		800	-	-	40.0	NONE		TX	HOUSTON		1980
					55.0	22.0	5.0			-	-							
	KORTNEE RENAE	508367	67	13A36	60.0	22.0	8.5		800	-	-	48.0	NONE		TX	HOUSTON		1973
					60.0	22.0	6.5			-	-							
	MARTHA RENAE	629891	62	13A36	51.4	22.0	7.0		800	-	-	45.0	NONE		TX	HOUSTON		1980
					55.0	22.0	5.0			-	-							
	NATALIE EYRARD	557860	69	13F36	60.2	22.0	3.0		1200	-	-	40.0	NONE		TX	HOUSTON		1990
					65.0	22.0	6.0			-	-							
	(37) PACIFIC INLAND NAVIGATION CO.																	
	LITTLE RO	-------	5	13A34	30.0	10.5	4.0		165	-	-	9.0	NONE		OR	PORTLAND		1942
					30.0	10.5	4.0			-	-							
	UMATILLA	227132	65	13A36	58.0	20.0	8.0		1200	-	-	54.0	NONE		OR	PORTLAND		* 1978
					88.0	20.0	7.6			-	-							
	ST 30	-------	52	14A46	204.0	34.0	9.6	-	-	1500		32.0	NONE		OR	PORTLAND		1964
					204.0	34.0	2.6			-	-							
	ST 31	-------	52	14A46	204.0	34.0	9.6	-	-	1500		32.0	NONE		OR	PORTLAND		1967
					204.0	34.0	2.6			-	-							
	ST 32	-------	50	14A46	204.0	34.0	9.6	-	-	1500		32.0	NONE		OR	PORTLAND		1971
					204.0	34.0	2.6			-	-							
	(37) PACIFIC MARINE TUG & BARGE CO., INC.																	
	CASEY JEAN	613395	93	13A36	60.6	24.0	7.0		1500	-	-	52.0	NONE		WA	VANCOUVER		1979
					65.0	24.0	5.0			-	-							
	JAY	-------	16	13A36	45.0	13.0	5.0		250	-	-	22.0	NONE		WA	VANCOUVER		1955
					45.0	13.0	4.0			-	-							
	JOHN ACKERMAN	536854	22	13A36	61.3	17.1	9.0		450	-	-	33.0	NONE		WA	VANCOUVER		1977
					65.0	20.0	6.5			-	-							
	NORA LOU	559557	6	13C36	33.7	11.0	3.0		330	-	-	10.0	NONE		WA	VANCOUVER		1974
					37.0	11.0	2.5			-	-							
	PAC PAR	539127	10	13A36	36.0	11.0	4.0		200	-	-	10.6	NONE		WA	VANCOUVER		1972
					36.0	11.0	3.0			-	-							
	PATRICIA	236788	37	13A36	84.0	21.3	5.6		730	-	-	52.0	NONE		WA	VANCOUVER		1980
					88.0	21.3	4.6			-	-							
	P 2	-------	20	14A43	58.0	15.0	3.0	-		12		4.0	NONE		WA	VANCOUVER		1977
					58.0	15.0	1.0			-	-							
	P# 1	-------	12	14A43	35.0	15.0	3.0	-		10		3.0	NONE		WA	VANCOUVER		1977
					35.0	15.0	1.0			-	-							
	JMC 1	-------	150	14A63	135.0	36.6	6.0	-		350		12.0	NONE		WA	VANCOUVER		1961
					135.0	36.6	2.0			-	-							
	JMC 3	-------	320	14A43	155.3	40.0	9.0	-		800		12.0	NONE		WA	VANCOUVER		1967
					155.3	40.0	1.6			-	-							
	JMC 4	-------	320	14A43	155.3	42.0	9.0	-		800		12.0	NONE		WA	VANCOUVER		1967
					155.3	42.0	1.6			-	-							
	JMC 7	-------	409	14A43	155.3	42.0	8.0	-		1200		12.0	NONE		WA	VANCOUVER		1967
					155.3	42.0	2.0			-	-							
	JMC 8	-------	80	14A43	60.0	40.3	3.0	-		200		8.0	NONE		WA	VANCOUVER		1980
					60.0	40.0	1.0			-	-							
	(42) PACIFIC RESOURCES TERMINALS, INC.																	
	HOLO KAI	274787	177	15A70	254.0	54.0	12.0	-		4100		35.0	13 DIESEL PUMPS		HI	HONOLULU		1957
					254.0	54.0	2.0			-	-							
	HUI KANA	-------	110	15A71	-	-	14.6	-		2299		-						1987
					276.0	60.0	2.6			-	-							
	(43) PACIFIC TOWBOAT & SALVAGE CO.																	
	DIANE FOSS	503109	96	13A36	72.0	24.0	8.0		1200	-	-	34.0	NONE		CA	LONG BEACH		1966
					-	-	-			-	-							
	MARGARET FOSS	292934	136	13A36	98.5	29.2	12.5		2400	-	-	64.0	NONE		CA	SAN DIEGO		1963
					107.0	29.2	10.0			-	-							
	PACIFIC GEMINI	526954	67	13A36	75.6	22.0	12.0		2200	-	-	32.0	NONE		CA	SAN DIEGO		1970
					80.0	22.0	10.0			-	-							
	PACIFIC KING	627416	72	13A36	73.3	26.3	11.4		1700	-	-	38.0	NONE		CA	SAN DIEGO		1980
					76.6	26.3	9.6			-	-							
	PACIFIC KNIGHT	629812	72	13A36	73.3	26.3	11.4		1700	-	-	38.0	NONE		CA	LONG BEACH		1980
					76.6	26.3	9.6			-	-							
	PACIFIC MARINER	571211	64	13A36	91.8	26.2	10.0		2500	-	-	30.0	NONE		CA	LONG BEACH		1975
					91.8	26.2	10.0			-	-							
	PACIFIC QUEEN	628668	72	13A36	73.3	26.3	11.4		1700	-	-	38.0	NONE		CA	LONG BEACH		1980
					76.6	26.3	9.6			-	-							
	PACIFIC SATURN	508214	45	13A36	77.7	23.1	11.9		2188	-	-	35.9	NONE		CA	SAN DIEGO		1967
					95.2	23.1	10.8			-	-							
	PACIFIC TITAN	590952	64	13A36	91.8	26.2	13.0		3400	-	-	43.0	TOW WINCH		CA	SAN DIEGO		1977
					91.8	26.2	11.5			-	-							
	PACIFIC VIKING	578376	64	13A36	92.3	26.0	11.5		2850	-	-	43.0	NONE		CA	LONG BEACH		1977
					92.3	26.0	11.5			-	-							
	PALOMAR	271869	122	13A36	93.0	25.2	9.4		2000	-	-	40.0	NONE		CA	SAN DIEGO		1956
					93.0	25.2	9.4			-	-							
	PETER FOSS	589067	85	13A36	94.0	32.0	15.0		2250	-	-	37.0	TOW WINCH		CA	LONG BEACH		1978
					100.0	32.0	12.0			-	-							
	FOSS 185	508965	94	14A43	178.0	50.0	12.0	-		2200		21.0	NONE		CA	LONG BEACH		1967
					178.0	50.0	1.6			-	-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL DOCUMENTATION	VESSEL OPERATING CODE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(41) PACIFIC TOWBOAT & SALVAGE CO. (CONTINUED)																		
	FOSS 111	291267	132	5A70	200.0	48.1	13.0	-	3000			35.0	CRANE			CA	LONG BEACH		1963
					200.0	48.1	2.0		-										
	PT&S 26	279633	195	5A70	80.4	30.8	7.8	-	446			14.0	NONE			CA	LONG BEACH		1959
					80.4	30.8	1.5		-										
	PT&S 36	288682	102	7 5A70	181.9	44.0	11.0	-	2300			40.0	BOOM			CA	LONG BEACH		1962
					181.9	44.0	4.0		-										
	PT&S 173	276326	80	3 5A70	170.0	44.0	11.0	-	1700			40.0	BOOM			CA	LONG BEACH		1957
					170.0	44.0	2.0		-										
	PT&S 31400-2	628604	206	5A70	248.0	56.0	15.6	-	4900			35.0	CRANE			CA	LONG BEACH		1980
					248.0	56.0	2.0		-										
	(36) PACIFIC WESTERN LINES																		
	RAVEN	566376	96	3A36	99.3	32.0	14.0	3000	-			42.0	NONE			WA	SEATTLE		1973
					110.0	32.0	10.5		-										
	CONO	645499	353	2A46	245.0	78.0	16.0	-	7000			16.0	NONE			WA	SEATTLE		1982
					285.0	78.0	6.0		-										
	KILLER WHALE	278610	447	4A46	272.0	69.0	18.6	-	6000			36.0	SELF-UNLOADING			WA	SEATTLE	*	1980
					272.0	69.0	2.9		-										
	(32) PACIFIC-GULF MARINE, INC.																		
	AMERICAN CORMORANT	688758	523	1A99	701.8	135.0	34.6	19730	6000			168.0	11 10T & 2 8T STRIVEN WINCHES			LA	NEW ORLEANS		1985
					738.4	135.0	10.7		-										
	AMERICAN EAGLE	658479	885	1A09	610.3	91.9	30.9	21600	2040			137.0	125 TON ELECTRO-5 TON HYD CRANES			LA	NEW ORLEANS		1981
					638.9	91.9	13.9		-										
	HOKU PAHU/HSTC 1	649569	1779	4 1A99	660.0	--	36.0	14000	4110			139.0	13 HAGGLUND PED-ESTAL CRANES			LA	NEW ORLEANS		1987
					685.0	84.2	9.2		-										
	SUGAR ISLANDER	567000	1158	2 1A06	622.0	77.8	33.9	12000	3295			133.0	NONE			LA	NEW ORLEANS		1973
					622.0	77.8	7.0		-										
	(01) PACKER MARINE, INC.																		
	CORVUS 50	6C3775	11	3A36	34.1	11.1	5.0	298	-			12.0	NONE			MA	VINEYARD HAVEN		1978
					36.0	11.3	5.0		-										
	TAURUS 70	556198	18	3A36	42.6	14.5	6.5	340	-			16.3	NONE			MA	VINEYARD HAVEN		1978
					45.6	14.6	6.5		-										
	THUBAN	643913	47	3A36	-	-	9.0	800	-			-				MA	VINEYARD HAVEN		1981
					54.0	22.0	2.0		-										
	CAPELLA 300	-------	150	6A63	80.0	30.0	8.0	-	2755			12.6	NONE			MA	VINEYARD HAVEN		1966
					80.0	30.0	2.5		-										
	HYDRA 700	912564	405	4A46	-	-	9.0	-	7125			-				MA	PISMURY		1987
					130.0	35.0	2.0		-										
	TARO 600	279512	324	4A63	130.0	35.0	6.6	-	6801			16.0	NONE			MA	VINEYARD HAVEN		1959
					130.0	35.0	1.4		-										
	TARO 800	904775	391	4A63	130.0	34.0	6.6	-	8021			16.0	NONE			MA	VINEYARD HAVEN		1986
					130.0	34.0	1.4		-										
	DURO 900	282731	319	5A71	130.0	35.0	7.6	-	8101			20.0	12 DIESEL PUMPS			MA	VINEYARD HAVEN		1960
					130.0	35.0	1.5		-										
	RANGO 200	905C10	85	5A71	78.7	20.0	6.5	-	2001			14.0	12 DIESEL PUMPS			MA	VINEYARD HAVEN		1984
					78.7	20.0	1.5		-										
	REGAL 100	242517	15	5A71	34.0	14.0	5.6	-	455			10.5	DIESEL PUMP			MA	VINEYARD HAVEN		1960
					34.0	14.0	1.0		-										
	(22) PADDOCK, DOUG N. R. KISHMAN	247915	15	1A03	39.0	14.0	6.0	90	101			12.0	NONE			NV	GALLOO ISLAND		1961
					39.0	14.0	3.0		-										
	(27) PADELFORD PACKET BOAT CO., INC.																		
	JONATHAN PADELFORD	526450	45	1A16	95.0	21.0	5.6	460	1001			35.0	NONE			MN	ST. PAUL	*	1973
					125.0	24.8	2.6		3141										
	JOSIAH SNELLING	292293	62	1A16	80.3	25.0	5.0	400	1001			33.5	NONE			MN	ST. PAUL		1963
					120.0	32.0	2.5		3711										
	VIKING EXPLORER	520611	71	1A11	103.7	21.0	6.6	660	1001			21.6	NONE			MN	ST. PAUL		1968
					112.0	23.0	6.0		1911										
	(33) PALMER BARGE LINE, INC.																		
	RESTLESS	507773	29	3A36	44.2	19.0	5.8	400	-			35.0	NONE			TX	PORT ARTHUR		1967
					48.0	19.0	5.8		-										
	APT 301	572565	157	9 5A70	297.6	54.1	11.5	-	4555			23.0	14000 BPH DIESEL DEEP WELL PUMP			TX	PORT ARTHUR		1971
					297.6	54.1	2.0		-										
	PPL 2604	640961	102	4 5A71	248.0	50.3	8.5	-	2500			19.0	DIESEL PUMP, COILED			TX	PORT ARTHUR		1968
					248.0	50.3	1.7		-										
	RIO 902	612036	914	5A71	195.0	35.0	10.0	-	1500			1.7	1050 GPM DIESEL PUMP DOUBLE SKIN			TX	HOUSTON		1979
					195.0	35.0	1.0		-										
	TPS 44	-------	791	5A71	195.0	35.0	10.0	-	1663			16.5	DIESEL PUMP, COILED			TX	PORT ARTHUR		1962
					195.0	35.0	1.8		-										
	TPS 50	289982	791	5A71	195.0	35.0	10.0	-	1663			16.5	DIESEL PUMP, COILED			TX	PORT ARTHUR		1962
					195.0	35.0	1.3		-										
	TPS 51	-------	791	5A71	195.0	35.0	10.0	-	1663			16.5	DIESEL PUMP, COILED			TX	PORT ARTHUR		1962
					195.0	35.0	1.8		-										
	TPS 57	-------	791	5A71	195.0	35.0	10.0	-	1663			16.5	DIESEL PUMP, COILED			TX	PORT ARTHUR		1962
					195.0	35.0	1.8		-										
	TPS 101	285859	743	5A71	195.0	35.0	9.0	-	1663			16.5	DIESEL PUMP, COILED			TX	PORT ARTHUP		1961
					195.0	35.0	2.0		-										
	(36) PALMER, THOMAS E. OCEAN CITY	223366	42	9 1A13	189.5	39.1	11.0	1600	# 47			44.6	NONE			WA	TACOMA		1950
					200.0	55.0	10.0		3561										
	(03) PANTEX TOWING CORP. PANTEX	270569	56	3A36	-	-	10.0	900	-			24.0	NONE			NY	NEW YORK		1955
					78.3	24.3	8.6		-										
	PANTEX 410	538428	120	5A70	-	-	10.3	-	2215			25.0	PUMP			NY	NEW YORK		1964
					195.0	52.6	1.5		-										
	(03) PAPETSAS, JACK NAVIATOR	296318	18	1B11	54.3	13.8	6.0	320	-			15.0	NONE			PA	WELLFLEET		1963
					59.0	16.0	3.5		491										
									# VEHICLES										

TABLE 2 - DESCRIPTION OF VESSELS

(NAME) (DIST) OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TON- NAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH(GRDTH) REG. OVER-ALL	LENGTH(GRDTH) REG. OVER-ALL	DRAFT SEE LOAD-ED	DRAFT SEE LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	V E S S E L IS OPERATING (TC) BASE (AO) LINE-1 (EE) LINE-2	(TD)	YEAR BUILT OR *REBUILT
(42) PARADISE CRUISES, LTD.																
HAWAII	514004	571	A16	102.8	21.0	7.6	1700	-	30.0	NONE		INI KEWALO				1968
				110.0	21.5	6.6		300								
HAWAII STATE	527873	662	A11	92.6	27.0	7.1	2250	-	30.0	NONE		INI KEWALO				1968
				92.6	27.0	7.0		550								
(23) PARKER BOAT LINES, INC.																
ERIE ISLE	262861	40	14	42	44.8	24.0	6.3	330	-	25	24.0	NONE		IOH PUT-IN-BAY		1951
					44.8	24.0	5.0			180						
YANKEE CLIPPER	916646	79	14	72	99.0	25.7	7.0	680	-	25	30.0	NONE		IOH PUT-IN-BAY		* 1982
					99.0	25.7	6.0			569						
(33) PARKER BROTHERS & CO., INC.																
ALLAN M	253976	20	13A	36	44.0	14.6	6.0	330	-	-	18.0	NONE		ITX HOUSTON		* 1957
					44.2	14.6	6.0		-	-						
ARANSAS	509387	37	13A	36	49.7	20.0	7.0	450	-	-	35.0	NONE		ITX HOUSTON		1967
					49.7	20.0	7.0		-	-						
BEN H SLOANE	280076	63	13A	36	80.0	20.0	4.0	1060	-	-	33.0	NONE		ITX HOUSTON		1959
					80.0	20.0	8.0		-	-						
CAPT. GEORGE	297995	75	13A	36	64.0	22.0	6.0	1000	-	-	50.0	NONE		ITX HOUSTON		1965
					64.0	22.0	6.0		-	51						
HAZEL R	508457	41	13A	36	55.0	16.2	5.6	1000	-	-	20.0	NONE		ITX HOUSTON		1967
					55.0	18.2	5.6		-	-						
JOAN	299891	73	13A	36	74.5	30.0	9.4	1630	-	-	36.0	NONE		ITX HOUSTON		1965
					74.5	30.0	7.6		-	-						
LYNN P	511699	177	13A	36	74.0	25.9	9.5	1500	-	-	30.0	NONE		ITX HOUSTON		1967
					74.0	25.9	9.5		-	-						
OHIO	298359	12	13A	36	38.9	13.6	5.5	115	-	-	21.0	NONE		ITX HOUSTON		1965
					38.9	13.6	5.5		-	-						
ROBIN ROSE	517110	99	13A	36	71.0	26.5	9.5	1100	-	-	25.0	NONE		ITX HOUSTON		1968
					71.0	26.5	7.5		-	-						
SHARON	258968	28	13A	36	50.2	17.1	4.9	300	-	-	18.0	NONE		ITX HOUSTON		1969
					54.0	17.1	4.0		-	-						
SHELL FINDER	510895	28	13A	36	47.7	20.0	5.5	260	-	-	8.0	NONE		ITX HOUSTON		1967
					47.7	20.0	5.5		-	-						
SUSAN LYNN	251499	20	13A	36	44.0	15.0	7.0	200	-	-	18.0	NONE		ITX HOUSTON		1947
					44.2	15.0	7.0		-	-						
ZIP IT	537154	38	13A	36	52.5	19.0	7.4	800	-	-	20.0	NONE		ITX HOUSTON		1972
					52.5	19.8	7.4		-	-						
BARGE # 114	528687	27	14A	63	110.0	40.0	7.0	-	-	550	8.0	NONE		ITX HOUSTON		1966
					110.0	40.0	2.3		-	-						
CB 203	-------	51	14A	63	170.0	35.0	9.5	-	-	1000	10.0	NONE		ITX HOUSTON		1961
					170.0	35.0	2.0		-	-						
H 130	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 131	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 132	528698	93	14A	63	240.0	45.0	10.0	-	-	1900	12.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 133	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 134	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 136	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 137	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 138	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 139	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 140	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 141	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
H 142	-------	93	14A	63	240.0	45.0	9.0	-	-	1500	13.0	NONE		ITX HOUSTON		1967
					240.0	45.0	2.0		-	-						
KELSO 61	-------	69	14A	63	200.0	40.0	8.5	-	-	1100	12.0	NONE		ITX HOUSTON		1969
					200.0	40.0	2.0		-	-						
LCD 128	-------	88	14A	63	200.0	40.0	8.5	-	-	1500	10.0	NONE		ITX HOUSTON		1969
					200.0	40.0	2.0		-	-						
LCD 131	-------	88	14A	63	200.0	40.0	8.5	-	-	1500	10.0	NONE		ITX HOUSTON		1969
					200.0	40.0	2.0		-	-						
LCD 150	-------	88	14A	63	200.0	40.0	8.5	-	-	1500	10.0	NONE		ITX HOUSTON		1969
					200.0	40.0	2.0		-	-						
LCD 160	-------	88	14A	63	200.0	40.0	8.5	-	-	1500	10.0	NONE		ITX HOUSTON		1969
					200.0	40.0	2.0		-	-						
MS 422	-------	50	14A	63	140.0	34.0	6.0	-	-	1100	9.0	NONE		ITX MATAGORDA		1955
					140.0	34.0	1.0		-	-						
MS 424	-------	50	14A	63	140.0	34.0	7.0	-	-	1100	9.0	NONE		ITX MATAGORDA		1956
					140.0	34.0	1.0		-	-						
MS 425	-------	50	14A	63	140.0	34.0	7.0	-	-	1100	9.0	NONE		ITX MATAGORDA		1956
					140.0	34.0	1.0		-	-						
MS 555	-------	42	14A	63	165.0	36.0	8.0	-	-	1100	11.5	NONE		ITX MATAGORDA		1957
					165.0	36.0	1.0		-	-						
MS 606	-------	49	14A	63	170.0	40.0	8.5	-	-	1100	11.0	NONE		ITX CORPUS CHRISTI		1958
					170.0	40.0	1.2		-	-						
MS 607	278247	125	14A	63	170.0	41.0	7.0	-	-	1200	15.0	NONE		ITX MATAGORDA		1959
					170.0	41.0	2.0		-	-						
MS 608	280617	120	14A	63	170.0	40.0	9.0	-	-	1200	12.0	NONE		ITX MATAGORDA		1960
					170.0	40.0	2.0		-	-						
MS 609	280618	120	14A	63	170.0	40.0	9.0	-	-	1200	12.0	NONE		ITX MATAGORDA		1960
					170.0	40.0	2.0		-	-						
MS 610	280869	120	14A	63	170.0	40.0	9.0	-	-	1200	12.0	NONE		ITX MATAGORDA		1960
					170.0	40.0	2.0		-	-						
MS 611	280870	120	14A	63	170.0	40.0	9.0	-	-	1200	12.0	NONE		ITX MATAGORDA		1960
					170.0	40.0	2.0		-	-						
MS 692	284390	120	14A	63	170.0	40.0	9.0	-	-	1200	15.0	NONE		ITX MATAGORDA		1961
					170.0	40.0	1.0		-	-						
MS 701	287251	90	14A	63	200.0	40.0	9.0	-	-	1500	15.0	NONE		ITX MATAGORDA		1961
					200.0	40.0	1.0		-	-						
MS 702	287252	90	14A	63	200.0	40.0	9.0	-	-	1500	15.0	NONE		ITX MATAGORDA		1961
					200.0	40.0	1.0		-	-						
MS 703	291158	60	14A	63	200.0	40.0	9.0	-	-	1500	9.0	NONE		ITX MATAGORDA		1963
					200.0	40.0	3.0		-	-						
MS 704	291159	60	14A	63	200.0	40.0	9.0	-	-	1500	9.0	NONE		ITX MATAGORDA		1963
					200.0	40.0	3.0		-	-						
MS 705	298055	60	14A	63	200.0	40.0	8.5	-	-	1500	12.0	NONE		ITX MATAGORDA		1965
					200.0	40.0	1.0		-	-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE LENGTH SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. REG. OVER-ALL	DRAFT LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TCC BASE AGO LINE-1 TCC LINE-2	YEAR BUILT OR REBUILT
	(33) PARKER BROTHERS & CO., INC. (CONTINUED)													
		RS 706	1298056	606	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.5	-	1500	8.0	NONE	TX MATAGORDA	1965
		RS 707	1298202	606	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.5	-	1500	8.0	NONE	TX MATAGORDA	1965
		RS 708	1298203	606	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.5	-	1500	8.0	NONE	TX MATAGORDA	1965
		PB 1	-------	615	4A63	130.0 / 130.0	30.0 / 30.0	9.0 / 2.0	-	1000	10.0	NONE	TX HOUSTON	1942
		PB 59	-------	580	4A63	180.0 / 230.0	40.0 / 45.0	8.0 / 2.0	-	1500	15.0	NONE	TX HOUSTON	1953
		PB 60	-------	580	4A63	180.0 / 230.0	40.0 / 45.0	8.0 / 2.0	-	1500	15.0	NONE	TX HOUSTON	1953
		PB 62	-------	1600	4A63	233.5 / 233.5	45.0 / 45.0	8.0 / 2.0	-	1250	15.0	NONE	TX HOUSTON	1959
		PB 63	-------	1600	4A63	233.5 / 233.5	45.0 / 45.0	8.0 / 2.0	-	1250	15.0	NONE	TX HOUSTON	1959
		PB 64	1281117	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	2000	19.0	NONE	TX HOUSTON	1960
		PB 65	1281861	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	1760	10.0	NONE	TX HOUSTON	1960
		PB 66	1282085	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	1760	10.0	NONE	TX HOUSTON	1960
		PB 67	1282397	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	1760	10.0	NONE	TX HOUSTON	1960
		PB 68	1282991	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	1760	10.0	NONE	TX HOUSTON	1960
		PB 69	1283246	876	4A63	225.2 / 225.2	45.1 / 45.1	7.0 / 2.0	-	1760	10.0	NONE	TX HOUSTON	1960
		PB 70	-------	885	4A63	200.0 / 200.0	40.0 / 40.0	8.0 / 2.0	-	1290	12.2	NONE	TX HOUSTON	1962
		PB 71	-------	885	4A63	200.0 / 200.0	40.0 / 40.0	8.0 / 2.0	-	1280	12.2	NONE	TX HOUSTON	1962
		PB 73	-------	885	4A63	200.0 / 200.0	40.0 / 40.0	9.0 / 2.0	-	1280	12.2	NONE	TX HOUSTON	1964
		PB 74	-------	885	4A63	200.0 / 200.0	40.0 / 40.0	9.0 / 2.0	-	1280	12.2	NONE	TX HOUSTON	1964
		PB 77	-------	895	4A63	200.0 / 200.0	40.0 / 40.0	9.0 / 2.0	-	1280	12.2	NONE	TX HOUSTON	1965
		PB 80	1298540	606	4A63	184.0 / 184.0	35.0 / 35.0	8.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 81	1298549	606	4A63	184.0 / 184.0	35.0 / 35.0	8.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 82	1298636	606	4A63	184.0 / 184.0	35.0 / 35.0	8.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 83	1298689	608	4A63	184.0 / 184.0	35.0 / 35.0	8.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 84	1298938	608	4A63	184.0 / 184.0	35.0 / 35.0	8.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 85	1298939	608	4A63	184.0 / 184.0	35.0 / 35.0	9.5 / 2.0	-	1900	10.0	NONE	TX HOUSTON	1965
		PB 86	-------	606	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 87	-------	606	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 88	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 89	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 90	-------	690	4A63	182.0 / 182.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 91	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 92	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1967
		PB 93	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1540	12.0	NONE	TX HOUSTON	1967
		PB 94	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1580	12.0	NONE	TX HOUSTON	1967
		PB 401	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1590	11.0	NONE	TX HOUSTON	1966
		PB 402	-------	600	4A63	182.0 / 182.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 403	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 404	-------	600	4A63	182.0 / 182.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 405	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1590	11.0	NONE	TX HOUSTON	1966
		PB 406	-------	600	4A63	182.0 / 192.0	35.0 / 35.0	8.5 / 2.0	-	1580	11.0	NONE	TX HOUSTON	1966
		PB 501	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1580	12.0	NONE	TX HOUSTON	1967
		PB 502	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1580	12.0	NONE	TX HOUSTON	1967
		PB 503	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1580	12.0	NONE	TX HOUSTON	1967
		PB 504	-------	600	4A63	200.0 / 200.0	40.0 / 40.0	8.5 / 2.0	-	1580	12.0	NONE	TX HOUSTON	1967
		ROCK ISLAND I	-------	468	4A63	175.0 / 175.0	35.0 / 35.0	9.9 / 2.0	-	1100	10.0	NONE	TX HOUSTON	1942
		TRL 151	-------	450	4A63	150.0 / 150.0	40.0 / 40.0	8.0 / 2.0	-	650	8.0	NONE	TX HOUSTON	1969
		TRL 152	-------	1000	4A63	150.0 / 150.0	40.0 / 40.0	6.0 / 1.2	-	1000	9.5	NONE	TX HOUSTON	1967
		TRL 153	-------	1000	4A63	150.0 / 150.0	40.0 / 40.0	6.0 / 1.2	-	1000	9.5	NONE	TX HOUSTON	1967
		TRL 154	-------	1000	4A63	150.0 / 150.0	40.0 / 40.0	6.0 / 1.2	-	1000	9.5	NONE	TX HOUSTON	1967
		TRL 155	-------	450	4A63	150.0 / 150.0	40.0 / 40.0	8.0 / 2.0	-	650	8.0	NONE	TX HOUSTON	1969
		TRL 156	-------	450	4A63	150.0 / 150.0	40.0 / 40.0	8.0 / 2.0	-	650	8.0	NONE	TX HOUSTON	1969
		Y 3	-------	885	4A63	200.0 / 200.0	40.0 / 40.0	9.0 / 2.0	-	1280	12.2	NONE	TX HOUSTON	1964
		EPIN	1298892	141	0C02	34.0 / 39.0	13.5 / 13.5	4.5 / 2.5	700	- / 12	14.8	NONE	TX HOUSTON	1965

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG.LOAD-LIGHT	ED	HORSE POWER	CAPACITY PASS-ENGERS	CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC ADD LINE-1 TYB SEE LINE-2	BASE	YEAR BUILT OR REBUILT*
	(16) PARKER TOWING CO., INC.															
	ALICE PARKER	297854	179	13A35	79.8	32.1	9.6		1800	-	-	36.0	NONE	AL	TUSCALOOSA	1965
					94.0	32.1	9.6									
	BIRMINGHAM	269455	118	13A35	77.9	33.0	8.5		1170	-	-	32.0	NONE	AL	TUSCALOOSA	1955
					77.9	33.0	8.5									
	CATHY PARKER	566305	179	13A36	85.0	32.0	8.5		2000	-	-	35.0	NONE	AL	TUSCALOOSA	1975
					95.0	32.0	7.5									
	CHARLES MANN	640726	191	13A36	79.5	34.0	2.0		2400	-	-	37.0	NONE	AL	TUSCALOOSA	1981
					95.0	34.0	1.9									
	DALLAS	272216	118	13A35	77.9	33.0	8.5		1170	-	-	32.0	NONE	AL	TUSCALOOSA	1956
					77.9	33.0	8.5									
	LADY NICA	272274	86	13A35	67.0	22.0	7.6		1050	-	-	36.6	NONE	AL	TUSCALOOSA	1956
					72.0	22.5	7.6									
	MARY ANN	275331	54	13A36	65.1	18.0	7.2		345	-	-	34.0	NONE	AL	TUSCALOOSA	1957
					65.1	18.0	7.2									
	MISS JODIE	532681	69	13A36	56.0	22.0	7.6		1000	-	-	37.0	NONE	AL	TUSCALOOSA	1977
					56.0	22.0	6.6									
	MOBILE	266887	106	13A35	77.1	30.0	9.5		1170	-	-	32.0	NONE	AL	TUSCALOOSA	1953
					77.1	30.0	8.5									
	RHETT PARKER	643590	160	13A36	85.0	34.0	8.5		2000	-	-	35.0	NONE	AL	TUSCALOOSA	1981
					85.0	34.0	3.0									
	THELMA PARKER	582316	179	13A36	80.1	32.0	8.6		2000	-	-	40.0	NONE	AL	TUSCALOOSA	1977
					80.1	32.0	7.6									
	TIM PARKER	624694	159	13A36	79.2	32.0	8.2		2000	-	-	37.0	NONE	AL	TUSCALOOSA	1980
					79.2	32.0	3.0									
	TUSCALOOSA	269006	105	13A35	77.9	30.0	9.5		1170	-	-	33.1	NONE	AL	TUSCALOOSA	1955
					80.0	30.0	6.5									
	PTC 105	516943	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1968
					195.0	35.0	2.0									
	PTC 106	517086	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1968
					195.0	35.0	2.0									
	PTC 108	517519	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1968
					195.0	35.0	2.0									
	PTC 109	517747	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1968
					195.0	35.0	2.0									
	PTC 110	517875	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1968
					195.0	35.0	2.0									
	PTC 111	522039	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1969
					195.0	35.0	2.0									
	PTC 112	522040	69	14A60	195.0	35.0	8.6		-	14	00	12.0	NONE	AL	TUSCALOOSA	1969
					195.0	35.0	2.0									
	PTC 121	536293	69	14A60	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1971
					195.0	35.0	3.0									
	PTC 122	536294	69	14A60	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1971
					195.0	35.0	3.0									
	PTC 123	546100	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 124	546101	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 125	546102	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 126	546103	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 127	------	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 129	------	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1972
					195.0	35.0	3.0									
	PTC 133	544001	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 134	566739	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 136	564799	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 137	567100	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 138	567101	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 139	566710	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 140	567102	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 141	567103	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 142	567104	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 143	567105	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 144	567106	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 145	569135	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 146	569136	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 147	569137	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 148	569138	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 149	569139	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 150	569140	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 151	569141	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 152	569142	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 153	570911	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 154	570912	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 155	571239	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 156	571240	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 158	578039	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1975
					195.0	35.0	3.0									
	PTC 159	578040	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1976
					195.0	35.0	3.0									
	PTC 160	578841	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1976
					195.0	35.0	3.0									
	PTC 161	------	69	14A66	195.0	35.0	9.5		-	14	00	13.0	NONE	AL	TUSCALOOSA	1977
					195.0	35.0	3.0									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEC/PAGE/ IN	DIMENSIONS LENGTH/BRDTH/ REG. OVER-ALL	REG. OVER-ALL	DRAFT/ LOAD-/ED LIGHT		HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL/OPERATING TC/ AOI/ TD/ EC/	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(16) PARKER TOWING CO., INC. (CONTINUED)														
PTC 162	------	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 163	586856	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 164	586854	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 165	589557	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 166	599558	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 167	589559	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 168	589560	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1977
				195.0	35.0	3.0			-					
PTC 169	597270	690	4A46	195.0	35.0	9.5/	-		1400	13.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 170	598741	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 171	601029	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 172	603085	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 173	603086	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 174	603087	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 175	603088	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 176	603089	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 177	603090	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 178	603091	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 179	603092	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 180	603093	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 181	603094	676	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1978
				195.0	35.0	3.0			-					
PTC 182	598449	690	4A46	195.0	35.0	11.0/	-		1600	16.0	NONE	LA	NEW ORLEANS	1977
				195.0	35.0	1.0			-					
PTC 183	598450	690	4A46	195.0	35.0	11.0/	-		1600	16.0	NONE	LA	NEW ORLEANS	1977
				195.0	35.0	1.0			-					
PTC 184	595451	690	4A46	195.0	35.0	11.0/	-		1600	16.0	NONE	LA	NEW ORLEANS	1977
				195.0	35.0	1.0			-					
PTC 185	598467	690	4A46	195.0	35.0	11.0/	-		1600	16.0	NONE	LA	NEW ORLEANS	1977
				195.0	35.0	1.0			-					
PTC 186	619285	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 187	619286	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 188	619287	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 189	619288	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 190	619289	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 191	619290	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 192	619291	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 193	619292	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 194	619293	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 195	619294	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 196	619295	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 197	619296	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 198	619297	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 199	619298	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 200	619299	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 201	619300	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 202	619301	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 203	------	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 204	------	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 205	619304	690	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	3.0			-					
PTC 206	629452	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 207	629453	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 208	629454	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 209	629455	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 210	629456	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 211	629457	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 212	629458	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 213	629459	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 214	629460	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					
PTC 215	629461	679	4A46	195.0	35.0	9.5/	-		1500	14.0	NONE	AL	TUSCALOOSA	1980
				195.0	35.0	1.5			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FREE)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) PARKER TOWING CO., INC. (CONTINUED)													
	PTC 216	629662	679	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1980
					195.0	35.0	1.5		-					
	PTC 217	629663	679	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1980
					195.0	35.0	1.5		-					
	PTC 218	629664	679	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1980
					195.0	35.0	1.5		-					
	PTC 219	641407	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 220	641408	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 221	641409	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 222	641410	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 223	641411	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 224	641412	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 225	641413	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 226	641414	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 227	641415	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 228	641416	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 229	641417	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 230	641418	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 231	641419	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 232	641420	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 233	641421	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 234	641422	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 235	641423	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 236	641424	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	PTC 237	641425	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1931
					195.0	35.0	1.5		-					
	PTC 238	641426	695	6A46	195.0	35.0	9.5	-	15000	14.0	NONE		AL TUSCALOOSA	1981
					195.0	35.0	1.5		-					
	(12) PARKER, ROSEPT CAPT.													
	CAPT J N RAFFITY	279614	13	1B14	49.0	13.0	5.0	225	-	20.0	NONE		MC WILMINGTON	1944
					54.0	13.0	4.0		60					
	(15) PARKHILL-GOODLOE CO., INC.													
	M. S. MITCHELL	261148	63	3A36	61.2	17.0	7.1	400	-	20.0	NONE		FL JACKSON-VILLE	1941
					70.0	17.6	8.0		-					
	TUG SEA JAY 35	562732	7	3A36	45.0	12.9	3.5	220	-	20.0	NONE		FL JACKSON-VILLE	1953
					45.0	12.9	3.5		-					
	BE 57	-------	40	4A46	40.0	24.0	3.0	-	60	6.0	NONE		FL JACKSON-VILLE	1953
					40.0	24.0	2.0		-					
	SE 2	-------	473	4A43	155.0	36.0	4.0	-	473	9.0	NONE		FL JACKSON-VILLE	1940
					165.0	34.0	2.0		-					
	SE 3	-------	48	4A43	65.0	22.0	4.0	-	90	5.0	NONE		FL JACKSON-VILLE	1945
					65.0	22.0	1.5		-					
	PG 56	-------	60	4A46	50.0	20.0	4.0	-	60	8.0	NONE		FL JACKSON-VILLE	* 1940
					50.0	20.0	2.0		-					
	PG 73	-------	281	4A63	127.0	32.0	7.0	-	500	9.0	NONE		FL JACKSON-VILLE	1955
					127.0	32.0	2.0		-					
	PG 83	-------	40	4A46	40.0	18.0	4.0	-	60	3.0	NONE		FL JACKSON-VILLE	1970
					40.0	19.0	4.0		-					
	PGFB 3	-------	65	5A70	65.0	16.0	5.5	-	150	8.0	NONE		FL JACKSON-VILLE	1962
					65.0	16.0	2.0		-					
	PGFB 4	-------	72	5A70	70.0	20.0	5.5	-	225	10.0	NONE		FL JACKSON-VILLE	1965
					70.0	20.0	2.0		-					
	PGFB 51	279516	53	5A71	46.0	20.0	6.0	-	110	6.5	NONE		FL JACKSON-VILLE	1955
					46.0	20.0	2.0		-					
	(32) PARKS MARINE													
	PELICAN	261299	14	3A36	45.4	15.0	4.0	300	41	28.0	NONE		LA LACOMBE	1950
					45.4	15.0	4.0		-					
	LE 7	-------	312	4A46	120.0	43.0	6.0	-	400	6.3	NONE		LA LACOMBE	* 1969
					120.0	43.0	1.5		-					
	TLC 29	-------	587	4A43	190.0	43.0	6.6	-	564	8.5	NONE		LA LACOMBE	* 1970
					190.0	43.0	1.6		-					
	HAWK	599701	18	6C11	46.6	14.0	4.0	700	91	18.0	NONE		LA LACOMBE	1978
					46.6	14.0	4.0		321					
	(33) PASADENA TOWING CO.													
	HELEN G.	263960	24	3A36	42.0	22.0	6.0	300	-	30.0	NONE		TX HOUSTON	1952
					42.0	22.0	6.0		-					
	PASADENA SPIRIT	536480	36	3A35	47.1	18.1	7.6	600	-	29.0	NONE		TX HOUSTON	1971
					50.0	18.1	6.0		-					
	PRIDE OF PASADENA	527875	34	3A36	50.0	22.0	6.0	730	-	35.0	NONE		TX HOUSTON	1970
					50.0	22.0	6.0		-					
	V. C. SUDELA	565027	26	3A36	40.0	16.0	6.0	410	-	35.0	NONE		TX HOUSTON	1973
					40.0	16.0	6.0		-					
	(01) PASSARAGOODY TOWING SERVICE													
	JOHNNY	292961	8	3A36	40.0	10.0	5.0	300	-	15.0	NONE		ME EASTPORT	1937
					40.0	10.0	5.0		-					
	NICK PATRICK	261393	113	3A36	95.4	26.1	12.0	1200	-	33.0	NONE		ME EASTPORT	1951
					100.0	26.1	11.2		-					
	EMPEROR	547111	340	4A43	110.0	36.0	10.8	-	1000	11.0	CRANE		ME EASTPORT	1944
					110.0	36.0	2.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH (REG. OVER-ALL)	DIMENSIONS BREDTH (REG. OVER-ALL)	DRAFT (LOAD-LIGHT)	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (TONS)	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) PATTERSON BARGE RENTALS													
	PAN	611372	213	4A43	120.1	30.1	6.0	-	500	-	7.0	NONE	LA MORGAN CITY	1979
	WATER BOY 1	------	204	5A70	110.0	30.0	7.0	-	400	-	7.0	6 DIESEL PUMPS	LA MORGAN CITY	1980
					110.0	30.0	1.0							
	(32) PATTERSON MARINE, INC.													
	PATTERSON 103	620763	195	4A43	120.0	30.7	5.0	-	290	-	6.0	NONE	LA MORGAN CITY	1980
	PATTERSON 104	627410	195	4A43	120.0	30.7	5.0	-	290	-	6.0	NONE	LA MORGAN CITY	1980
	PATTERSON 105	642264	195	4A43	120.0	30.7	5.0	-	290	-	6.0	NONE	LA MORGAN CITY	1981
	BENGAL 160	643084	441	5A71	160.0	40.0	9.6	-	--	-	9.0	NONE	LA MORGAN CITY	1981
					160.0	40.0	1.6							
	(32) PATTERSON, DAVID & MICHAEL													
	PATTERSON 102	644388	200	4A43	120.1	30.1	6.0	-	500	-	10.0	NONE	LA MORGAN CITY	1982
					120.1	30.1	1.0							
	(33) PATTON, WM. B. BARGE LINES, INC.													
	CHEMICAL COURIER	273059	62	3A35	75.0	25.0	8.0	1200	-	-	36.0	NONE	TX FRIENDSWOOD	* 1975
	CHEMICAL EXPRESS	542543	119	3A35	75.0	25.0	8.0	2400	-	-	36.0	NONE	TX FRIENDSWOOD	1972
	INLAND PILOT	273376	60	3A35	76.0	26.0	8.5	2400	-	-	36.0	NONE	TX FRIENDSWOOD	* 1973
	PC 2504	589297	203	5A70	70.2	26.1	8.5	-	3600	-	17.5	NONE	TX FRIENDSWOOD	1978
	PC 2601	570568	166	5A70	297.5	54.0	9.0	-	3373	-	17.5	NONE	TX FRIENDSWOOD	1977
	PC 2603	570569	169	5A70	297.5	54.0	9.0	-	3656	-	17.5	NONE	TX FRIENDSWOOD	1977
	PC 2604	587451	212	5A70	297.5	54.0	9.0	-	3576	-	17.5	NONE	TX FRIENDSWOOD	1977
	PC 2605	587452	212	5A70	297.5	54.0	9.0	-	3576	-	17.5	NONE	TX FRIENDSWOOD	1977
	PC 1402-B	570571	83	5A70	147.6	54.0	9.0	-	1349	-	17.5	NONE	TX FRIENDSWOOD	1977
					147.6	54.0	2.0							
	(30) PATTON-TULLY TRANSPORTATION CO.													
	CARRAPA TAYLOR	293295	192	3A36	98.4	30.0	7.0	1800	-	-	17.0	NONE	TN MEMPHIS	1960
					98.4	30.0	7.0		-	-				
	BILL HOUSER	546099	106	3A36	60.1	26.0	6.5	1200	-	-	31.0	NONE	TN MEMPHIS	1973
	C J TULLY	522681	203	3A35	60.1	26.0	6.5	1700	-	-	15.0	NONE	TN MEMPHIS	1969
	E L BAILEY	527702	49	3A35	93.2	30.0	7.6	500	-	-	17.0	NONE	TN MEMPHIS	1967
	FRANK PHIPPS	505187	78	3A35	47.0	16.0	4.0	760	-	-	31.0	NONE	TN MEMPHIS	1966
	HELEN TULLY	523548	82	3A35	60.7	22.0	5.5	850	-	-	31.0	NONE	TN MEMPHIS	1969
	J T BASKIN	515699	49	3A35	61.2	24.0	5.7	300	-	-	17.0	NONE	TN MEMPHIS	1968
	JOHN MORRIS	274081	119	3A35	47.0	16.0	4.0	1000	-	-	32.0	NONE	TN MEMPHIS	1957
	KANAWHA	283118	49	3A35	90.0	24.0	5.5	300	-	-	17.0	NONE	TN MEMPHIS	1960
	KATE TULLY	521797	166	3A35	45.0	16.0	4.0	1700	-	-	39.0	NONE	TN MEMPHIS	1969
	MARIE J	276496	49	3A35	87.7	28.1	7.6	660	-	-	21.0	NONE	TN MEMPHIS	1959
	PORTERFIELD	244402	47	3A36	60.0	20.0	5.5	500	-	-	24.5	NONE	TN MEMPHIS	1928
	R E GUNDY	567243	42	3A36	63.6	18.1	3.6	680	-	-	26.5	NONE	TN MEMPHIS	1974
	ROSA LOWERY	277677	126	3A35	50.0	20.0	5.0	1200	-	-	25.2	NONE	TN MEMPHIS	1959
	W F MCAULEY	557297	39	3A36	85.0	26.0	7.0	680	-	-	26.5	NONE	TN MEMPHIS	1974
	YCCONA	279477	53	3A35	50.0	20.0	5.0	660	-	-	21.0	NONE	TN MEMPHIS	1959
	CP 209	------	59	4A46	195.0	35.0	8.0	-	1000	-	6.0	NONE	TN MEMPHIS	1961
	E 220	------	290	4A43	195.0	35.0	1.6	-	2671	-	14.0	NONE	TN MEMPHIS	1961
	E 222	176162	580	4A43	146.0	36.0	7.5	-	14571	-	20.0	NONE	TN MEMPHIS	1924
	E 223	176163	580	4A43	225.0	36.0	1.5	-	14571	-	20.0	NONE	TN MEMPHIS	1924
	E 224	------	580	4A43	225.0	36.0	7.5	-	14571	-	20.0	NONE	TN MEMPHIS	1924
	E 225	------	580	4A43	225.0	36.0	7.5	-	14571	-	20.0	NONE	TN MEMPHIS	1924
	E 227	176167	580	4A43	225.0	36.0	7.5	-	14571	-	20.0	NONE	TN MEMPHIS	1924
	ECL 126	------	735	4A46	225.0	36.0	1.5	-	-	-	-	-	-	-
	JAMES 6702	------	309	4A46	123.9	54.0	8.5	-	1301	-	19.6	NONE	TN MEMPHIS	1950
	JNP 612	------	409	4A46	150.0	32.0	6.0	-	950	-	8.0	NONE	TN MEMPHIS	--
	NPC 207	------	563	4A46	175.0	26.0	7.2	-	500	-	9.0	NONE	TN MEMPHIS	--
	NO 60	------	291	4A46	195.0	35.0	8.0	-	1300	-	8.6	NONE	TN MEMPHIS	1962
	NO 61	------	291	4A46	160.0	34.0	6.0	-	800	-	8.0	NONE	TN MEMPHIS	1928
	NO 62	------	291	4A46	160.0	34.0	6.0	-	800	-	8.0	NONE	TN MEMPHIS	1928
	NO 63	------	291	4A46	160.0	34.0	6.0	-	800	-	8.0	NONE	TN MEMPHIS	1929
	NO 103	------	110	4A46	160.0	34.0	6.0	-	800	-	8.0	NONE	TN MEMPHIS	1929
					110.0	26.0	6.0	-	353	-	8.0	NONE	TN MEMPHIS	1916
					110.0	26.0	1.5		-	-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/ DEST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ OPDTH/ REG. OVER-ALL	DIMENSIONS OPDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC/ AOI/ IDI/ EE/	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(303) PATTON-TULLY TRANSPORTATION CO. (CONTINUED)													
	NO 104	-------	110	4A46/ 4A463	110.0/ 110.0	26.0/ 26.0	6.0/ 1.5	-	350/ -	8.0	NONE	TN	MEMPHIS	1916
	NO 109	-------	391	4A463	160.0/ 160.0	34.0/ 34.0	6.5/ 1.5	-	900/ -	9.5	NONE	TN	MEMPHIS	1947
	NO 114	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 115	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 116	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 117	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1959
	NO 118	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 119	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 120	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 121	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 122	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 123	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 124	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.5	NONE	TN	MEMPHIS	1958
	NO 125	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 126	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 127	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 128	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 129	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 130	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 131	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 132	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 133	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 134	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1959
	NO 135	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1963
	NO 136	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	9.0	NONE	TN	MEMPHIS	1964
	NO 137	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1964
	NO 138	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	9.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1964
	NO 139	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1965
	NO 140	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1965
	NO 141	-------	276	4A463	175.0/ 175.0	37.0/ 37.0	6.0/ 1.5	-	555/ -	7.0	NONE	TN	MEMPHIS	1958
	NO 142	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1967
	NO 143	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1967
	NO 144	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1967
	NO 145	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	8.0	NONE	TN	MEMPHIS	1967
	NO 146	-------	366	4A463	175.0/ 175.0	37.0/ 37.0	8.0/ 1.5	-	1000/ -	9.0	NONE	TN	MEMPHIS	1967
	NO 502	-------	1100	4A466	240.0/ 240.0	50.0/ 50.0	8.0/ 1.5	-	1500/ -	6.0	NONE	TN	MEMPHIS	1963
	NO 658	-------	60	4A466	60.0/ 60.0	24.0/ 24.0	4.0/ 1.0	-	200/ -	6.0	NONE	TN	MEMPHIS	1953
	NO 6150	-------	570	4A465	175.0/ 175.0	50.0/ 50.0	9.0/ 2.0	-	1500/ -	10.0	NONE	TN	MEMPHIS	1966
	NO 6610	-------	225	4A463	150.0/ 150.0	32.0/ 32.0	6.0/ 2.0	-	900/ -	8.5	NONE	TN	MEMPHIS	1967
	NO 6801	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1968
	NO 6802	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1968
	NO 6903	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1969
	NO 6904	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1969
	NO 6905	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.5	NONE	TN	MEMPHIS	1969
	NO 6906	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.5	NONE	TN	MEMPHIS	1969
	NO 7007	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.5	NONE	TN	MEMPHIS	1970
	NO 7008	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.5	NONE	TN	MEMPHIS	1970
	NO 7009	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1971
	NO 7010	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1971
	NO 7111	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1971
	NO 7112	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1971
	NO 7213	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1972
	NO 7214	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1972
	NO 7215	-------	563	4A463	195.0/ 195.0	35.0/ 35.0	9.0/ 1.3	-	1300/ -	8.6	NONE	TN	MEMPHIS	1972

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVERALL	DIMENSIONS REG. BRDTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCC	VESSEL IS OPERATING AOI	VESSEL IS OPERATING TDI	VESSEL IS OPERATING EEI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(30) PATTON-TULLY TRANSPORTATION CO. (CONTINUED)																				
	NO 7216	-------	563	6A463	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1972
					195.0	35.0	1.3			-											
	NO 7217	-------	563	6A463	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1972
					195.0	35.0	1.3			-											
	NO 7620	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	NO 8325	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1983
					195.0	35.0	1.3			-											
	NO 8326	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1983
					195.0	35.0	1.3			-											
	NO 8327	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1983
					195.0	35.0	1.3			-											
	NO 8328	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1983
					195.0	35.0	1.3			-											
	PT 7210	-------	563	6A466	-	-	9.0	-		13000		-	NONE		TN				MEMPHIS		1972
					195.0	35.0	1.3			-											
	PT 8329	-------	563	6A466	-	-	9.0	-		13000		-	NONE		TN				MEMPHIS		1983
					195.0	35.0	1.3			-											
	PTT 7618	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	PTT 7619	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	PTT 7621	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	PTT 7622	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	PTT 7623	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	PTT 7624	-------	563	6A466	195.0	35.0	9.0	-		13000		8.6	NONE		TN				MEMPHIS		1976
					195.0	35.0	1.3			-											
	TOM STALLINGS	-------	120	6A466	135.0	30.9	4.0	-		300		6.0	NONE		TN				MEMPHIS		1955
					135.0	30.9	1.0			-											
	(39) PAULSON, EVERETT L.																				
	REDWOOD VIII	-------	352	6A945	106.0	38.0	7.0	-		200		16.0	NONE		CA				PETALUMA		1930
					106.0	38.0	2.6			-											
	(32) PAWS MARINE, INC.																				
	KATHY PAWS	620428	58	3A36	56.0	20.0	8.6	800		-		42.0	NONE		LA				NEW ORLEANS		1980
					56.0	22.0	7.0			-											
	(32) P3P OFFSHORE MARINE																				
	PPR 105	596420	65	1C12	122.3	20.0	7.7	2760		551		32.0	NONE		LA				MORGAN CITY		1977
	PPR 122	553590	66	1C12	125.0	23.0	6.1	1650		533		24.0	NONE		LA				MORGAN CITY		1973
	PPR 123	541959	66	1C12	97.0	19.0	7.1	1500		194		24.0	NONE		LA				MORGAN CITY		1974
	PPR 142	643495	62	1C12	100.0	22.0	5.0			64											
	PPR 147	636097	66	1C12	112.0	24.6	7.3	2500		60		32.0	NONE		LA				MORGAN CITY		1981
	PPR 161	639485	63	1C12	116.3	24.6	6.3	2450		751		32.0	NONE		LA				MORGAN CITY		1981
	PPR 162	640135	63	1C12	102.0	22.1	6.9	1920		301		30.0	NONE		LA				MORGAN CITY		1981
					105.0	23.0	5.0			59											
	(18) PEABODY COAL CO.																				
	TED KELCE	540229	50	3A36	60.0	22.0	5.0	730		-		35.0	NONE		IN				EVANSVILLE		1972
					60.0	22.0	4.5			-											
	(29) PEABODY COAL CO.																				
	OLD APE	271552	33	3A35	51.3	20.3	7.3	440		-		22.0	NONE		MO				ST. LOUIS		1956
					51.3	20.0	5.0			-											
	(32) PEARL RIVER NAVIGATION CO., INC.																				
	LP 10	-------	59	6A46	190.3	43.3	7.0	-		6451		8.5	NONE		LA				NEW ORLEANS		* 1969
					190.3	43.0	1.5			-											
	TLC 15	-------	420	6A46	170.3	50.0	7.3	-		6201		35.0	CEMENT SILO		LA				NEW ORLEANS		* 1959
					170.3	50.0	2.0			-											
	(22) PEAVEY GRAIN COMPANIES BARGE DIVISION																				
	ALTONIAN	635415	59	3A36	157.5	45.0	9.3	6000		-		43.0	NONE		IL				ALTON		1981
					170.0	45.0	8.1			-											
	FRANK H. PEAVEY	602462	334	3A36	142.3	35.0	8.7	3900		-		44.0	NONE		IL				ALTON		1979
					140.0	38.0	7.0			-											
	FRANK T HEFFELFINGER	602463	334	3A36	132.0	38.0	8.7	3800		-		44.0	NONE		IL				ALTON		1979
					140.0	38.8	7.0			-											
	FREDERICK B. WELLS	602459	334	3A36	132.0	38.0	8.7	3900		-		44.0	NONE		IL				ALTON		1979
					140.0	39.0	7.3			-											
	HELEN CAPPS	541310	95	3A36	64.5	23.3	7.4	850		-		43.0	NONE		MO				ST. LOUIS		1972
					70.0	24.0	6.9			-											
	LOUISE LEYNE	527604	75	3A36	53.0	22.0	9.0	900		-		28.0	NONE		MO				ST. LOUIS		1970
					60.3	22.9	8.6			-											
	MARY H. MORRISON	602461	334	3A36	132.0	38.0	8.7	3800		-		44.0	NONE		IL				ALTON		1979
					140.0	38.0	7.0			-											
	PAULINA	633152	561	3A36	157.5	45.0	9.3	6000		-		43.0	NONE		IL				ALTON		1981
					170.0	45.0	8.1			-											
	TOM MCCONNELL	529750	94	3A36	61.3	24.0	9.0	850		-		43.0	NONE		MO				ST. LOUIS		1970
					68.3	24.0	7.5			-											
	C 62	272771	76	4A46	195.0	35.0	6.0	-		1360		37.0	140 TON CRANE		LA				VACHERIE		1956
					195.0	35.0	2.0			-											
	CA 501	613461	68	4A46	195.0	35.0	9.0	-		1475		18.0	NONE		IL				ALTON		1979
					195.0	35.0	1.6			-											
	CA 502	613462	68	4A46	195.0	35.0	9.0	-		1475		18.0	NONE		IL				ALTON		1979
					195.0	35.0	1.6			-											
	CA 503	613463	68	4A46	195.0	35.0	9.0	-		1475		18.0	NONE		IL				ALTON		1979
					195.0	35.0	1.6			-											
	CA 504	613464	68	4A46	195.0	35.0	9.0	-		1475		18.0	NONE		IL				ALTON		1979
					195.0	35.0	1.6			-											

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	WET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH MEG. OVER-ALL	DRAFT MEG. LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (TC) (AO) (DE)	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED):																
	CA 505	o13445	8821	6A41	195.0	35.0	9.0	1.6	-	1475	19.0	NONE		IL	ALTON		1979
	CA 506	o13446	8821	6A41	195.0	35.0	9.0	1.6	-	1475	19.0	NONE		IL	ALTON		1979
	CA 507	o13447	8821	6A41	195.0	35.0	9.0	1.6	-	1475	19.0	NONE		IL	ALTON		1979
	CA 508	o13448	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 509	o13449	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 510	o13450	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 511	o13451	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 512	o13452	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 513	o13453	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 514	o13454	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 515	o13455	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 516	o13456	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 517	o13457	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 518	o13458	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 519	o13459	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 520	o13460	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1979
	CA 521	624844	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 522	624845	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 523	624846	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 524	624847	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 525	624848	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 526	624849	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 527	624850	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 528	624851	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 529	624852	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 530	624853	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 531	624854	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 532	624855	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 533	624856	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 534	624857	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 535	624858	8821	6A41	195.0	35.0	9.0	1.6	-	1475	18.0	NONE		IL	ALTON		1980
	CA 701	624819	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 702	624820	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 703	624821	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 704	624822	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 705	624823	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 706	624824	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 707	624825	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 708	624826	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 709	624827	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 710	624828	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 711	624829	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 712	624830	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 713	624831	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 714	624832	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 715	624833	8831	4A41	195.0	35.0	9.0	1.6	-	1450	18.0	NONE		IL	ALTON		1980
	CA 1018	613411	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1028	613412	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1038	613413	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1048	613414	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1058	613415	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1068	613416	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1078	613417	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980
	CA 1088	613418	9501	4A41	200.0	35.0	9.0	1.6	-	1550	18.0	NONE		IL	ALTON		1980

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TERED TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH(FEET) OVER-ALL	BEAM(FEET) REG. OVER-ALL	DRAFT(FEET) LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT)(FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)												
CA	1098	613419	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1108	613420	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1118	613421	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1128	613422	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1138	613423	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1148	613424	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1158	613425	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1168	613426	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1178	613427	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1188	613428	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1198	613429	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1208	613430	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1218	613431	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1228	613432	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1238	613433	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1248	613434	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1258	613435	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1268	613436	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1278	613437	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1288	613438	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1298	613439	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1308	613440	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1318	624859	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1328	624860	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1338	624861	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1348	624862	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1358	624863	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1368	625016	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1378	625017	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1388	625018	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1398	625019	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	1408	625020	950	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3018	624834	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3028	624835	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3038	624836	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3048	624837	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3058	624838	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3068	624839	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3078	624840	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3088	624841	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3098	624842	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
CA	3108	624843	926	4	200.0	35.0	9.0	-	1550	18.0	NONE	IL ALTON	1980
					200.0	35.0	1.6		-				
PV	908L8	610990	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	909L8	610991	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	910L8	610992	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	911L8	610993	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	912L8	610994	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	913L8	610995	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	914L8	610996	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	915L8	610997	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	916L8	610998	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	917L8	610999	917	4	200.1	35.1	9.0	-	1640	16.0	NONE	IL ALTON	1979
					200.1	35.1	1.6		-				
PV	201FL8	542094	1112	4	200.0	35.0	9.0	-	1665	21.0	NONE	IL ALTON	1972
					200.0	35.0	1.5		-				
PV	202FL8	542095	1112	4	200.0	35.0	9.0	-	1665	21.0	NONE	IL ALTON	1972
					200.0	35.0	1.5		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGIS-TER TON-NAGE	TYPE CODE	HULL SEE PAGE IV	LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING CODE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(27) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)																		
	PV 203FLB	1542096	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 204FLB	1542097	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 205FLB	1542098	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 206FLB	1542099	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 207FLB	1542100	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 208FLB	1542101	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 209FLB	1542102	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 210FLB	1542103	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 211FLB	1542104	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 212FLB	1542105	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 213FLB	1542106	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 214FLB	1542107	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 215FLB	1542108	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 216FLB	1542109	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 217FLB	1542110	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 218FLB	1542111	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 219FLB	1542112	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 220FLB	1542113	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 221FLB	1542114	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 222FLB	1542115	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 241FLB	1537351	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 242FLB	1537352	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 243FLB	1537353	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 244FLB	1537354	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 245FLB	1537355	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 246FLB	1537356	7391144411			200.0	35.0	9.0	-		1619	19.6	NONE				IL ALTON		1972
						200.0	35.0	1.6			-								
	PV 247FLB	1542093	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 249FLB	1542092	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 250FLB	1542093	1112144441			200.0	35.0	9.0	-		1665	21.0	NONE				IL ALTON		1972
						200.0	35.0	1.5			-								
	PV 2917FL	1542294	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2918FL	1542295	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2919FL	1542296	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2920FL	1542297	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2921FL	1542298	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2922FL	1542299	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2923FL	1542300	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2924FL	1542301	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2925FL	1542302	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2926FL	1542303	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2927FL	1542304	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2928FL	1542305	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2929FL	1542306	6821444411			195.0	35.0	9.0	-		1537	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2930FL	1542930	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2931FL	1542931	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2932FL	1542932	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2933FL	1542933	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2934FL	1542934	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2935FL	1542935	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2936FL	1542936	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2937FL	1542937	6761444411			195.0	35.0	9.0	-		1526	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2939FL	1542939	6761444411			195.0	35.0	9.0	-		1530	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2940FL	1542940	6761444411			195.0	35.0	9.0	-		1530	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2941FL	1542941	6761444411			195.0	35.0	9.0	-		1530	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								
	PV 2942FL	1542942	6761444411			195.0	35.0	9.0	-		1530	21.0	NONE				IL ALTON		1972
						195.0	35.0	1.6			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	SYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH LOAD-LIGHT	DRAFT BREATH REG. LOAD	DRAFT BREATH LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: BASE LINE-1	VESSEL IS OPERATING TO: LINE-2	YEAR BUILT OR REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)															
	PV 2943FL	562963	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 2944FL	562964	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 2945FL	562965	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 2946FL	562966	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 2947FL	562967	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 2948FL	562968	676	4A611	195.0	35.0	9.0	-		1530		21.0	NONE	IL ALTON		1972
	PV 323FLB	553760	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 324FLB	552161	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 325FLB	552162	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 326FLB	552163	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 327FLB	552164	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 328FLB	552165	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 329FLB	552166	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 330FLB	552167	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 332FLB	552169	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 333FLB	552170	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 334FLB	552171	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 335FLB	552172	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 336FLB	552173	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 337FLB	552174	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 338FLB	552175	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 339FLB	552176	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 340FLB	552177	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 341FLB	552178	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 342FLB	552179	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 343FLB	552180	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 344FLB	552181	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 345FLB	552182	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 346FLB	552183	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 347FLB	552184	738	4A611	200.0	35.0	9.0	-		1669		18.1	NONE	IL ALTON		1973
	PV 3949FL	552135	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3950FL	552136	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3951FL	552137	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3952FL	552138	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3953FL	552139	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3954FL	552140	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3955FL	552141	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3956FL	552142	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3957FL	552143	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3958FL	552144	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3959FL	552145	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3960FL	552146	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3961FL	552147	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3962FL	552148	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3963FL	552149	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3964FL	552150	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3965FL	552151	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3966FL	552152	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3967FL	552153	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3968FL	552154	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3969FL	552155	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3970FL	552156	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3971FL	552157	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973
	PV 3972FL	552158	698	4A611	195.0	35.0	9.0	-		1524		18.1	NONE	IL ALTON		1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC AO RE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)													
	PV 3973FL	552159	698	4A41	195.0	35.0	9.0	-	1524	19.1	NONE		IL ALTON	1973
	PV 501FLB	567729	945	4A41	200.0	35.0	1.6	-	1679	19.7	NONE		IL ALTON	1975
	PV 502FLB	567730	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 503FLB	567731	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 504FLB	567732	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 506FLB	567734	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 507FLB	567735	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 508FLB	567736	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 509FLB	567737	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 550FLB	567738	945	4A41	200.0	35.0	1.3	-	1679	19.7	NONE		IL ALTON	1975
	PV 5901FL	567739	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5902FL	567740	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5903FL	567741	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5904FL	567742	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5905FL	567743	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5906FL	567744	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5907FL	567745	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5908FL	567746	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5909FL	567747	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5910FL	567748	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5911FL	567749	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5912FL	567750	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5913FL	567751	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5914FL	567752	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5974FL	567753	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5975FL	567754	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5976FL	567755	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5977FL	567756	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5978FL	567757	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5979FL	567758	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5980FL	567759	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5981FL	567760	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5982FL	567761	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5983FL	567762	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5984FL	567763	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5985FL	567764	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5986FL	567765	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5987FL	567766	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5988FL	567767	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5989FL	567768	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5990FL	567769	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5991FL	567770	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5992FL	567771	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5993FL	567772	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5994FL	567773	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5995FL	567774	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5996FL	567775	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5997FL	567776	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 5998FL	567777	698	4A41	195.0	35.0	9.0	-	1536	19.6	NONE		IL ALTON	1975
	PV 5999FL	567778	698	4A41	195.0	35.0	1.4	-	1536	19.6	NONE		IL ALTON	1975
	PV 9915FL	615811	754	4A41	195.0	35.0	9.0	-	1522	21.0	NONE		IL ALTON	1980
	PV 9916FL	615812	754	4A41	200.0	35.0	1.6	-	1522	21.0	NONE		IL ALTON	1980
	PV 9917FL	615813	754	4A41	195.0	35.0	9.0	-	1522	21.0	NONE		IL ALTON	1980
	PV 9918FL	615814	754	4A41	200.0	35.0	1.6	-	1522	21.0	NONE		IL ALTON	1980
			754	4A41	195.0	35.0	9.0	-	1522	21.0	NONE		IL ALTON	1980
					200.0	35.0	1.6							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGIS-TER	NET TONNAGE SEC IV	VYCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (TCI (AOI (EE	OPERATING BASE LINE-1	OPERATING BASE LINE-2	YEAR BUILT OR *-REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)																		
	PV 9919FL	615815			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	PV 9920FL	615816			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	PV 9921FL	615817			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	PV 9922FL	615818			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	PV 9923FL	615819			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	PV 9924FL	615820			754|4A41	195.0	35.0	9.0	-		1522	21.0	NONE			IL	ALTON		1980
						200.0	35.0	1.6			-								
	WTT 801	631618			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 802	631619			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 803	631620			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 804	631621			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 805	631622			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 806	631623			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 807	631624			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 808	631625			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 809	631626			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 810	631627			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 811	631628			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 812	631629			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 813	631630			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 814	631631			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 815	631632			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 816	631633			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 817	631634			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 818	631635			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 819	631636			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 820	631637			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 821	631638			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 822	631639			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 823	631640			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 824	631641			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 825	631642			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 826	631643			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 827	631644			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 829	631646			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 830	631647			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 831	631648			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 832	631649			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 833	631650			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 834	631651			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 835	631652			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 836	631653			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 837	631654			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 838	631655			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 839	631656			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 840	631657			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 841	631658			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 842	631659			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 843	631660			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 844	631661			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 845	631662			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 846	631663			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 847	631664			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 848	631665			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								
	WTT 849	631666			888|4A41	195.0	35.0	9.0	-		1518	18.0	NONE			IL	ALTON		1981
						195.0	35.0	1.6			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	OFF CODE	VTCC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LAO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) PEAVEY GRAIN COMPANIES BARGE DIVISION (CONTINUED)														
WTT 850		631667	888	4A41	195.01	35.01	9.01	-	15181		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 851		638730	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 852		638731	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 853		638732	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 854		638733	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 855		638734	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 856		638735	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 857		638736	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 858		638737	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 859		638738	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 860		638739	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 861		638740	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 862		638741	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 863		638742	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 864		638743	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 865		638744	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 866		638745	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 867		638746	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 868		638747	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 869		638748	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 870		638749	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 871		638750	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 872		638751	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 873		638752	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 874		638753	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 875		638754	676	4A41	195.01	35.01	9.01	-	15021		18.01	NONE	IL	ALTON	1981
					195.01	35.01	1.61		-						
WTT 876		622951	888	4A41	195.11	35.01	10.31	-	17781		16.01	NONE	MS	GREENVILLE	1980
					195.11	35.01	1.51		-						
WTT 4019		635959	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4029		635960	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4038		635961	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4049		635962	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4058		635963	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4068		635964	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4078		635965	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4088		635966	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4098		635967	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4108		635968	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4118		635969	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4128		635970	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4138		635971	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4148		635972	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4158		635973	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4169		635974	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4178		635915	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4188		635976	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4198		635977	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4208		635978	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4218		635979	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4228		635980	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4238		635981	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4248		635982	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						
WTT 4258		635983	696	4A41	200.01	35.01	9.01	-	16441		18.01	NONE	IL	ALTON	1981
					200.01	35.01	1.61		-						

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH REG.	DIMENSIONS BREADTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO LINE-1 LINE-2	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) PELLEGRIN, ADAMS & CHAUVIN TOWING CO., INC.																	
BLANCHE MARIE	282670	291	3A35	48.0	56.0	16.0	16.0	7.0	5.6	300	65	-	26.0	NONE	LA	CHAUVIN	1977
GRAND KNIGHT	263222	221	3A36	48.0	56.0	16.0	16.0	5.6	5.6	550	-	-	23.0	NONE	LA	HOUMA	1952
(32) PELTIER, RICHARD TOWING INC.	CO.,																
GEORGIE R 1	-------	52	05A7	--	50.0	--	19.0	6.5	1.5	-	-	-	-	NONE			1982
(21) PENNSYLVANIA POWER CO.																	
ARNIE S	632924	101	3A36	65.0	69.0	26.0	26.0	8.0	7.0	1200	-	-	38.0	20 TONS 2 WINCH ELECTRIC	PA	SHIPPING-PORT	1981
LOUISE N	535299	49	3A36	55.4	60.6	22.0	22.0	7.5	5.0	850	-	-	32.0	25, TONS 3 WINCH ELECTRIC	PA	SHIPPING-PORT	1974
(07) PENNWALT CORP.																	
PSC 303	-------	84	85A7	195.0	195.0	35.0	35.0	8.5	2.5	1200	-	-	15.0	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1961
PSC 304	-------	86	05A7	195.0	195.0	35.0	35.0	8.5	2.5	1400	-	-	15.0	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1965
PSC 305	-------	71	85A7	195.0	195.0	35.0	35.0	8.5	2.7	1450	-	-	14.5	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1966
PSC 306	-------	71	85A7	195.0	195.0	35.0	35.0	8.5	2.7	1450	-	-	14.5	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1966
PSC 307	-------	71	85A7	195.0	195.0	35.0	35.0	8.5	2.7	1450	-	-	14.5	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1967
PSC 308	-------	72	35A7	195.0	195.0	35.0	35.0	9.5	1.6	1535	-	-	15.6	DEEP WELL ELECTRIC PUMP	KY	CALVERT CITY	1977
(36) PENNWALT CORP.																	
PENNWALT TOYER	648256	300	35A7	272.0	272.0	70.0	70.0	14.6	3.5	6600	-	-	55.0	PUMPS	OR	PORTLAND	1982
PENNWALT TYEE	505181	224	05A7	250.0	250.0	50.0	50.0	15.0	4.9	3600	-	-	40.0	PUMPS	OR	PORTLAND	1966
(32) PENNZOIL PRODUCING COMPANY																	
BARGE BARRE	176727	139	14A4	--	90.0	--	28.0	6.6	2.0	-	--	-	5.6	NONE	LA	HOUMA	1946
BARGE GIBSON	252680	196	14A4	--	110.0	--	30.0	6.6	2.0	-	--	-	5.6	NONE	LA	HOUMA	1960
BARGE LAROSE	282681	196	16A4	--	110.0	--	30.0	6.6	2.0	-	--	-	5.6	NONE	LA	HOUMA	1960
BARGE LIVETTE	176729	139	14A4	--	90.0	--	28.0	6.5	2.0	-	--	-	5.6	NONE	LA	HOUMA	1946
(33) PENNZOIL SULPHUR CO.																	
BUVAL 1	276195	1862	5A7	--	260.1	--	52.1	9.0	1.7	-	27801		10.0	2 DISCHARGE PUMPS	TX	GALVESTON	1958
BUVAL 2	276196	1959	5A7	--	260.1	--	52.1	9.0	1.7	-	28241		10.0	2 DISCHARGE PUMPS	TX	GALVESTON	1959
BUVAL 3	533770	1650	5A7	--	260.1	--	52.1	9.0	1.7	-	28131		10.0	2 DISCHARGE PUMPS	TX	GALVESTON	1970
(32) PENTON, HOWARD & GLENN																	
APC 2618	254115	59	35A7	195.0	195.1	35.0	35.1	9.6	1.0	-	13701		14.0	DIESEL PUMP	LA	LAROSE	1947
(43) PENTZIEN, INC.																	
CAPTAIN ZEB 47	516106	24	13A3	45.7	45.7	19.0	19.0	3.5	3.5	650	-	-	20.0	NONE	NE	OMAHA	1969
DAVEY CROCKETT 48	269829	251	3A35	52.3	52.3	15.0	15.0	3.6	3.6	440	-	-	20.0	NONE	NE	OMAHA	1955
KAY-ROE 43	269138	171	3A35	43.0	43.0	13.5	13.5	3.5	3.0	230	-	-	12.0	NONE	NE	OMAHA	1955
LOUIS I 40	269771	351	3A35	56.0	56.0	20.5	20.5	3.6	3.6	760	-	-	20.0	NONE	NE	OMAHA	1963
NO 40	-------	30	16A4	194.0	194.0	34.0	34.0	8.0	1.5	700	-	-	15.0	NONE	NE	OMAHA	1941
NO 41	-------	300	16A4	195.0	195.0	35.0	35.0	9.0	2.0	700	-	-	10.0	NONE	NE	OMAHA	1960
NO 44	-------	100	14A4	56.0	56.0	40.0	40.0	4.0	1.0	250	-	-	8.0	NONE	NE	OMAHA	1964
NO 46	-------	153	14A4	73.0	73.0	50.0	50.0	4.0	1.5	400	-	-	8.0	NONE	NE	OMAHA	1963
NO 47	-------	140	16A4	70.0	70.0	50.0	50.0	4.0	1.3	350	-	-	8.0	NONE	NE	OMAHA	1961
NO 49	-------	146	16A4	100.0	100.0	26.0	26.0	6.5	1.5	400	-	-	8.0	NONE	NE	OMAHA	1940
NO 52	-------	146	16A4	100.0	100.0	26.0	26.0	6.0	1.5	403	-	-	8.0	NONE	NE	OMAHA	1960
NO 53	-------	146	16A4	100.0	100.0	26.0	26.0	6.0	1.5	403	-	-	8.0	NONE	NE	OMAHA	1960
NO 54	-------	175	16A4	75.0	75.0	24.0	24.0	4.0	1.5	350	-	-	6.0	NONE	NE	OMAHA	1960
NO 60	-------	125	16A4	92.0	92.0	26.0	26.0	6.0	1.0	350	-	-	8.0	NONE	NE	OMAHA	1961
NO 62	-------	200	16A4	135.0	135.0	35.0	35.0	5.5	1.5	500	-	-	6.0	NONE	NE	OMAHA	1960
NO 63	-------	200	16A4	135.0	135.0	35.0	35.0	5.5	1.5	500	-	-	6.0	NONE	NE	OMAHA	1960
NO 429	-------	40	16A4	90.0	90.0	20.0	20.0	4.5	1.0	100	-	-	10.0	NONE	NE	OMAHA	1969
NO 432	-------	175	16A4	104.0	104.0	44.0	44.0	6.0	2.0	450	-	-	10.0	NONE	NE	OMAHA	1960

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	OPERATOR	NET TONNAGE	OFFICIAL NUMBER	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD	DRAFT LOADED	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
JODI T	504464	(32) PEREZ & TERREBONNE BOAT RENTAL, INC.	19	1F02	44.2	15.0	6.7	700	-	34	28.0	NONE	LA GOLDEN MEADOW	1966
SEA WARRIOR	-------	(32) PERFORMANCE MARINE TRANSPORTATION CORP.	66	1A12	--	--	7.0	1500	2035	111	35.0	NONE	LA MORGAN CITY	1975
IYEL 136	606085	(17) PERKINS, NANCY	676	6A47	195.0	35.0	9.3	-	1498	-	16.0	NONE	MN MINNEAPOLIS	1979
MITCHELL HEBERT	589598	(01) PETCHEM, INC.	89	3A36	80.0	24.2	10.4	2400	-	-	30.0	NONE	FL PORT CANAVERAL	1978
RAY F. HEBERT	600990		99	3A36	80.0	24.0	10.4	2400	-	-	30.0	NONE	FL PORT CANAVERAL	1978
NHP 1	622965	(30) PETERS BARGE CO.	866	6A41	195.0	35.0	9.0	-	1503	-	19.1	NONE	AR N. LITTLE ROCK	1980
NHP 2	622968		866	6A41	195.0	35.0	9.0	-	1503	-	19.1	NONE	AR N. LITTLE ROCK	1980
NHP 3	622969		866	6A41	195.0	35.0	9.0	-	1503	-	19.1	NONE	AR N. LITTLE ROCK	1980
NHP 4	622964		866	6A41	195.0	35.0	9.0	-	1503	-	19.1	NONE	AR N. LITTLE ROCK	1980
NHP 5	-------		922	6A46	195.0	35.0	9.0	-	1691	-	19.1	NONE	AR N. LITTLE ROCK	1982
NHP 6	-------		922	6A46	195.0	35.0	9.0	-	1681	-	19.1	NONE	AR N. LITTLE ROCK	1982
NHP 7	-------		922	6A46	195.0	35.0	9.0	-	1681	-	19.1	NONE	AR N. LITTLE ROCK	1982
A K ATKINSON	214656	(23) PETERSON BUILDERS, INC.	182	1A12	372.0	56.0	15.0	9000	10501	1191	105.0	NONE	WI STURGEON BAY	1917
STRAITS OF MACKINAC	227644		272	1A11	196.1	48.1	11.6	1100	-	925	78.3	NONE	WI STURGEON BAY	1928
VIKING	224430		1287	1A12	348.0	56.0	19.0	6000	10003	3121	105.0	NONE	WI STURGEON BAY	* 1964
ESCORT	278065		78	3A36	67.2	14.0	7.3	200	-	-	12.0	NONE	WI STURGEON BAY	1955
ESCORT II	563370		8	3A36	67.1	12.6	7.0	200	-	-	11.0	NONE	WI STURGEON BAY	1969
PSI NO 1	511279		216	4A46	95.3	35.0	6.7	-	200	-	30.0	NONE	WI STURGEON BAY	1957
ART LOU	649947	(23) PETERSON STEAMSHIP CO.	24	1A11	50.0	15.0	4.0	225	-	49	18.0	NONE	MI DOUGLAS	1980
CITY OF DOUGLAS	276367		41	1A11	63.0	15.0	7.0	450	-	49	16.0	NONE	MI DOUGLAS	1959
FAVORITE	236515	(36) PETERSON, VIRGINIA C/O FRIDAY HARBOR TUG & BARGE, INC.	6	3836	32.4	12.0	5.5	165	-	-	20.0	NONE	WA FRIDAY HARBOR	1937
ALLEN 2	-------		--	6946	--	--	2.0	-	101	3.0	NONE	WA FRIDAY HARBOR	1976
ALLEN NO 1	505456		45	4366	55.8	23.8	3.0	-	951	-	27.0	NONE	WA FRIDAY HARBOR	1966
BISON	545831	(32) PETROL MARINE CO.	135	1A12	175.0	40.0	13.5	3400	2961	81	41.4	NONE	LA HOLLAND	1973
BONGO	548099		141	1A12	175.0	40.0	13.5	2220	2961	81	41.4	NONE	LA HOUMA	1973
BUFFALO	517874		195	1A12	155.2	38.1	12.5	1700	1951	-	55.0	NONE	LA HOUMA	1968
ELAND	524059		202	1A12	155.2	38.1	12.5	2250	1951	-	55.0	NONE	LA HOUMA	1969
ELK	517603		203	1A12	155.2	38.1	12.5	2250	1951	-	55.0	NONE	LA HOUMA	1968
GAZELLE	599591		203	1A12	166.0	40.0	13.5	2250	4551	121	57.0	NONE	LA HOUMA	1978
GEMSBOK	522863		202	1A12	155.2	38.1	12.5	1700	1951	-	55.0	NONE	LA HOUMA	1969
GNU	613520		202	1A12	166.0	40.0	13.5	2250	5791	101	46.0	NONE	LA HOUMA	1979
HARTEBEEST	546630		135	1A12	175.0	40.0	13.5	3400	2961	81	41.4	NONE	LA HOLLAND	1973
IBEX	618682		203	1A12	166.0	40.0	13.5	2250	5791	101	46.0	NONE	LA HOUMA	1979
JAVELINA	638181		66	1A02	98.2	26.0	11.2	1200	1001	-	30.0	NONE	LA HOUMA	1980
KODIAK I	657931		309	1A12	195.9	52.0	22.0	12280	10081	251	67.0	NONE	LA HOUMA	1983
KODIAK II	658127		309	1A12	195.9	52.0	22.0	12280	10081	251	67.0	NONE	LA HOUMA	1983
KUDU	600879		203	1A12	166.0	40.0	13.5	2250	5791	101	46.0	NONE	LA HOUMA	1978
ORYX	603780		203	1A12	166.0	40.0	13.5	2250	5791	101	46.0	NONE	LA HOUMA	1979
SPRINGBOK	547581		134	1A12	175.0	40.0	13.5	3400	2961	81	41.4	NONE	LA HOLLAND	1973
TOPI	614055		202	1A12	166.0	40.0	13.5	2250	5791	101	46.0	NONE	LA HOUMA	1979
WATERBUCK	514670		201	1A12	155.2	38.1	12.5	2250	1951	-	55.0	NONE	LA HOUMA	1968

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC/ CODE/ SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AO/TO/ IEE/	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) PETROL MARINE CO. (CONTINUED)														
WILDEBEEST	565175	141	1A12	175.0	40.0	13.5	3.5	3400	296	41.4	NONE	ILA	HOLLAND	1973
				185.0	40.0	9.0			8					
YAK	564817	135	1A12	175.0	40.0	13.5	3.5	2220	296	41.4	NONE	ILA	HOLLAND	1972
				185.0	40.0	9.0			8					
(33) PETROLEUM STRIPPING, INC.														
PSI 100	256090	59	3A71	195.0	50.0	8.5	-	1400	-	23.0	NONE			1967
				195.0	50.0	1.5			-					
(18) PETROLEUM TRANSPORT, INC.														
MARGARET M. IGERT	272036	462	3A36	138.2	34.6	8.5	3.5	5600	-	34.2	NONE	KY	PADUCAH	1981 *
				148.0	34.7	8.0			-					
EXXON 209	277576	946	5A70	155.0	52.5	8.5	-	2065	19.1	DIESEL PUMP		KY	PADUCAH	1958
				155.0	52.5	1.5			-					
(01) PFIZER, INC.														
JOSIAH BARTLETT	269796	1283	5A70	228.0	43.5	12.5	-	3862	30.0	250 GPM ELECTRIC PUMPS		CT	GROTON	1955
				228.0	43.5	3.6			-					
(21) PHIL'S TOWING CO.														
JESSIE R JOHNSON	292231	63	3A35	58.9	21.0	6.0	2.0	600	-	28.0	NONE			1960
				62.0	22.0	5.3			-					
MISSISSIPPI III	277918	25	3A36	41.8	15.0	5.6	3.6	340	-	23.0	NONE	PA	GEORGETOWN	1958
				41.8	15.0	5.6			-					
PJ 60	-------	29	4A61	140.0	25.0	9.0	-	700	13.0	NONE				1927
				140.0	25.0	1.0			-					
PJ 132	-------	364	4F66	175.0	26.0	9.0	-	1000	10.0	NONE				1956
				175.0	26.0	1.5			-					
PJ 133	-------	364	4F66	175.0	26.0	9.0	-	1000	10.0	NONE				1956
				175.0	26.0	1.5			-					
PJ 138	-------	364	4F66	175.0	26.0	9.0	-	1000	10.0	NONE				1956
				175.0	26.0	1.5			-					
PJ 143	-------	638	4F66	195.0	35.0	9.0	-	1000	10.0	NONE				1956
				195.0	35.0	1.5			-					
PJ 144	-------	638	4F66	195.0	35.0	9.0	-	1000	10.0	NONE				1956
				195.0	35.0	1.5			-					
PJ 216	-------	309	4F66	175.0	26.0	8.5	-	850	15.9	NONE				1950
				175.0	26.0	1.9			-					
PJ 219	-------	309	4A61	175.0	26.0	8.5	-	850	15.9	NONE				1951
				175.0	26.0	1.9			-					
PJ 277	-------	412	4A60	175.0	26.0	9.0	-	900	14.0	NONE				1957
				175.0	26.0	1.5			-					
PJ 707	-------	364	4F66	175.0	26.0	6.0	-	1100	11.0	NONE				1955
				175.0	26.0	1.6			-					
PJ 708	-------	364	4F66	175.0	26.0	6.0	-	1100	11.0	NONE				1955
				175.0	26.0	1.6			-					
PJ 1906	-------	413	4A60	175.0	26.0	9.0	-	1000	10.8	NONE				1955
				175.0	26.0	1.5			-					
(20) PHILLIP W, INC.														
BRANDON W.	257832	52	3A36	70.0	19.0	7.6	3.5	850	-	35.0	NONE	KY	RUSSELL	1968 *
				70.0	19.0	6.6			-					
BRYAN B	261348	206	3A35	108.8	27.0	7.3	3.5	1600	-	33.5	NONE	KY	RUSSELL	1951
				108.8	27.0	6.3			-					
PHILLIP W	261438	206	3A35	108.3	27.0	7.3	3.5	1066	-	26.0	NONE	KY	RUSSELL	1979
				108.9	27.0	6.3			-					
(32) PHILLIP, MUDDY TRUCK SERIVICE														
JANET C	273992	22	3A35	39.0	13.4	5.6	3.6	400	-	20.0	NONE	ILA	MAGGAHAN	1957
				39.0	13.4	4.6			5					
(31) PHILLIPS EQUIP.														
MR. BILL	672619	40	3A35	36.0	13.0	5.0	3.0	500	-	19.0	NONE	MS	COLUMBUS	1984
				36.0	13.0	5.0			-					
BT 38	-------	40	5A71	50.0	20.0	6.6	-	9	8.0	TRANSFER PUMP		MS	COLUMBUS	1940
				50.0	20.0	2.0			-					
(32) PHILLIPS PETROLEUM CO.														
LISA	-------	16	1C03	27.0	8.0	2.5	1.5	175	4	6.0	NONE	ILA	BURAS	1972
				27.0	8.0	2.5			4					
MR. JEFFERY	598952	131	1C03	40.2	12.0	3.5	2.5	530	19	13.0	NONE	ILA	HOPEDALE	1978
				40.2	12.0	3.5			12					
PHIL III	-------	19	1C03	28.0	9.3	2.5	1.5	138	6	6.0	NONE	ILA	GRAND CHENIER	1958
				28.0	9.3	2.5			12					
ROWANDA SUE	545067	62	1A12	94.3	26.0	9.0	3.5	900	70	45.0	NONE	ILA	CAMERON	1972
				105.3	26.0	7.0			42					
T. STODDERD	645482	13	1C02	42.0	14.0	40.0	3.5	600	-	20.0	LIGHT CARGO	ILA	POPT SULPHUR	1982
				42.0	14.0	40.3			18					
VAN SELLERS	235670	16	3B36	51.5	15.6	5.0	3.5	165	-	30.0	NONE	ILA	PORT SULPHUR	1936
				51.5	15.6	5.0			-					
(41) PHOENIX MARINE SERVICES, INC.														
PHOENIX 101	626202	64	2A71	145.0	50.0	8.6	-	1915	5.0	NONE		CA	LOS ANGELES	1980
				145.0	50.0	3.0			-					
PHOENIX 102	630289	61	5A20	145.0	50.0	9.0	-	1400	22.0	11 DIESEL PUMP		CA	LOS ANGELES	1980
				145.0	50.0	1.5			-					
PHOENIX 110	624426	169	5A71	230.0	60.0	12.6	-	4788	30.0	12 DIESEL PUMPS		CA	LOS ANGELES	1980
				230.0	60.0	2.4			-					
PHOENIX 112	645121	177	3A71	230.0	60.0	12.6	-	4788	27.0	12 DIESEL PUMPS		CA	LOS ANGELES	1982
				230.0	60.0	2.4			-					
PHOENIX 114	648823	176	5A70	230.0	60.0	12.6	-	4788	27.0	15 DIESEL DRIVEN PUMPS		CA	LOS ANGELES	1982
				230.0	60.0	2.4			-					
PHOENIX 120	651631	321	5A71	296.0	60.0	19.6	-	9575	33.0	13 DIESEL PUMPS		CA	LOS ANGELES	1982
				296.0	60.0	3.6			-					
PHOENIX III	643768	177	3A71	230.0	60.0	12.6	-	4788	27.0	12 DIESEL PUMPS		CA	LOS ANGELES	1982
				230.0	60.0	2.4			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(23) PICTURED ROCKS CRUISES, INC.												
	MINERS CASTLE	558132	62	11A16	62.2 66.0	16.6 17.0	5.0 5.0	460	- 204	18.0	NONE	MI MUNISING	1974
	MISS MUNISING	509970	40	11A16	55.7 60.0	13.7 14.0	4.4 4.4	570	- 131	14.0	NONE	MI MUNISING	1967
	MISS SUPERIOR	673C02	66	11A16	68.0 68.0	16.9 17.0	5.0 4.0	500	- 204	18.0	NONE	MI MUNISING	1984
	PICTURED ROCKS	539166	37	11A16	55.7 60.0	13.7 14.0	4.4 4.4	730	- 130	14.0	NONE	MI MUNISING	1972
	(17) PIERCE CONSTRUCTION SERVICES, INC.												
	EDNA O. NICKS	585809	29	13F36	35.0 35.0	20.0 20.0	6.0 1.0	500	- -	24.0	NONE	TN CHATTANOO-GA	1976
	B 11	-------	35	04A43	100.0 100.0	50.0 50.0	6.0 1.0	-	600 -	9.0	NONE	TN CHATTANOO-GA	1962
	NO 505	-------	28	06F43	120.0 120.0	32.0 32.0	9.0 1.5	-	700 -	8.0	NONE	TN CHATTANOO-GA	1968
	NO 812	-------	25	06F43	90.0 90.0	45.0 45.0	6.6 1.5	-	350 -	7.0	NONE	TN CHATTANOO-GA	1960
	PC 59	-------	54	06F46	195.0 195.0	39.0 39.0	9.0 1.5	-	1700 -	12.0	NONE	TN CHATTANOO-GA	1969
	PC 284	-------	27	04A43	110.0 110.0	52.0 52.0	5.6 1.0	-	750 -	7.0	NONE	TN CHATTANOO-GA	1984
	PC 681	-------	100	04A46	110.0 110.0	50.0 60.0	6.0 1.0	-	500 -	9.0	NONE	TN CHATTANOO-GA	1982
	PC 983	-------	100	04A43	80.0 80.0	50.5 50.5	3.0 1.0	-	250 -	7.0	NONE	TN CHATTANOO-GA	1983
	(32) PIERCE PETROLEUM, INC. MICHAEL PIERCE	-------	92	13A35	-- 62.0	-- 24.0	9.0 --	800	- -	37.8	NONE	LA WESTWEGO	1980
	(33) PILGRIM, DAVID R. MARAUDER	606830	47	11C03	39.0 39.6	14.0 14.0	6.0 5.6	630	150 -	20.0	NONE	TX PORT MANSFIELD	1979
	(16) PILLAR MARINE & SUPPLY, INC.												
	CHEM LINK 203	616589	102	15A70	248.0 248.0	50.0 50.0	9.0 2.0	-	2200 -	29.0	PUMP	AL THEODORE	1966
	CHEM LINK 205	616509	102	15A70	248.0 248.0	50.0 50.0	9.0 2.0	-	2200 -	29.0	PUMP	AL THEODORE	1968
	(31) PINE BLUFF SAND & GRAVEL CO.												
	CAPT. JOE	540229	66	13A35	55.0 55.0	21.4 21.4	7.6 7.6	700	- -	37.0	NONE	AR PINE BLUFF	1972
	CAROLYN	256869	13	13A35	38.0 38.0	10.0 10.0	5.0 3.0	165	- -	13.0	NONE	AR PINE BLUFF	1948
	GEORGE ROWE	912893	96	13A35	75.0 75.0	26.0 26.0	9.0 9.0	1800	- -	22.0	NONE	AR PINE BLUFF	1987
	HARVEY MCGEORGE	251425	23	13A35	50.0 56.0	16.0 16.0	3.6 3.5	660	- -	23.0	NONE	AR PINE BLUFF	1946
	HUNTER	253765	220	13A36	40.0 40.0	11.8 11.8	5.0 4.5	220	- -	13.0	NONE	AR PINE BLUFF	1972
	MARY FRANCES	262674	11	13A35	36.0 39.0	11.0 11.8	3.5 3.0	275	- -	16.0	NONE	AR PINE BLUFF	1951
	OSCAR WALTERS	521081	82	13A35	65.0 65.0	24.0 24.0	7.6 7.0	850	- -	37.0	NONE	AR PINE BLUFF	1969
	PINE BLUFF	299997	76	13A35	76.8 76.8	26.5 26.5	5.0 4.5	1140	- -	27.0	NONE	AR PINE BLUFF	1962
	POINTER	266928	11	13A35	40.0 40.0	11.8 11.8	3.0 3.0	165	- -	13.0	NONE	AR PINE BLUFF	1967
	RUFFIN	566828	29	13A35	44.7 48.0	16.0 16.0	4.5 4.0	440	- -	22.0	NONE	AR PINE BLUFF	1975
	WECK DUNLAP	563628	46	13A35	52.7 56.0	20.0 20.0	6.5 6.0	680	- -	25.0	NONE	AR PINE BLUFF	1975
	WHITE WING	558867	163	13A35	95.5 95.5	34.1 34.1	10.1 10.1	3280	- -	22.0	NONE	AR PINE BLUFF	1976
	NO. 182	-------	195	14A43	100.0 100.0	22.0 22.0	5.5 3.6	-	535 -	8.0	NONE	AR PINE BLUFF	1939
	NO. 183	-------	85	14A43	110.0 110.0	30.0 30.0	6.6 2.0	-	300 -	8.0	NONE	AR PINE BLUFF	1951
	NO. 185	-------	195	14A43	100.0 100.0	22.0 22.0	5.5 3.6	-	535 -	8.0	NONE	AR PINE BLUFF	1939
	NO. 211	-------	350	14A43	110.0 110.0	26.0 26.0	5.0 2.0	-	962 -	7.5	NONE	AR PINE BLUFF	1940
	NO. 214	-------	350	14A43	110.0 110.0	26.0 26.0	5.0 2.0	-	962 -	7.5	NONE	AR PINE BLUFF	1940
	NO. 230	-------	350	14A43	110.0 110.0	26.0 26.0	5.0 2.0	-	962 -	7.5	NONE	AR PINE BLUFF	1937
	NO. 240	-------	350	14A43	110.0 113.0	26.0 26.0	5.0 2.0	-	962 -	7.5	NONE	AR PINE BLUFF	1937
	NO. 410	-------	85	14A43	110.0 110.0	30.0 30.0	6.6 2.0	-	535 -	8.0	NONE	AR PINE BLUFF	1951
	NO. 500	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 520	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 530	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 550	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 560	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 570	-------	200	14A43	130.0 130.0	30.0 30.0	6.6 2.0	-	600 -	8.0	NONE	AR PINE BLUFF	1953
	NO. 580	-------	200	14A43	135.0 135.0	35.0 35.0	7.0 2.0	-	700 -	8.0	NONE	AR PINE BLUFF	1958
	NO. 581	-------	200	14A43	135.0 135.0	35.0 35.0	7.0 2.0	-	700 -	8.0	NONE	AR PINE BLUFF	1958
	NO. 582	-------	200	14A43	135.0 135.0	35.0 35.0	7.0 2.0	-	700 -	8.0	NONE	AR PINE BLUFF	1958
	NO. 583	-------	200	14A43	135.0 135.0	35.0 35.0	7.0 2.0	-	700 -	8.0	NONE	AR PINE BLUFF	1958
	NO. 584	-------	200	14A43	135.0 135.0	35.0 35.0	7.0 2.0	-	700 -	8.0	NONE	AR PINE BLUFF	1953

ENGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/CODE/SEC/PAGE/IV	DIMENSIONS LENGTH/BEAM/DEPTH REG. OVER-ALL	REG. OVER-ALL	LOAD-D/ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC/AOC/EEC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(31) PINE BLUFF SAND & GRAVEL CO. (CONTINUED)												
NO. 601	-------		200|6A463|	135.0|	35.0|	7.0|	-	700|	8.0|	NONE	AR PINE BLUFF|	1960
			|	135.0|	35.0|	2.0|		- |				
NO. 602	-------		200|6A463|	135.0|	35.0|	7.0|	-	700|	8.0|	NONE	AR PINE BLUFF|	1960
			|	135.0|	35.0|	2.0|		- |				
NO. 603	-------		200|6A463|	135.0|	35.0|	7.0|	-	700|	8.0|	NONE	AR PINE BLUFF|	1960
			|	135.0|	35.0|	2.0|		- |				
NO. 604	-------		200|6A463|	135.0|	35.0|	7.0|	-	700|	8.0|	NONE	AR PINE BLUFF|	1960
			|	135.0|	35.0|	2.0|		- |				
NO. 611	-------		200|6A463|	135.0|	35.0|	8.0|	-	650|	10.0|	NONE	AR PINE BLUFF|	1961
			|	135.0|	35.0|	2.0|		- |				
NO. 612	-------		200|6A463|	135.0|	35.0|	8.0|	-	650|	10.0|	NONE	AR PINE BLUFF|	1961
			|	135.0|	35.0|	2.0|		- |				
NO. 613	-------		200|6A463|	135.0|	35.0|	8.0|	-	650|	10.0|	NONE	AR PINE BLUFF|	1961
			|	135.0|	35.0|	2.0|		- |				
NO. 614	-------		200|6A463|	135.0|	35.0|	8.0|	-	650|	10.0|	NONE	AR PINE BLUFF|	1961
			|	135.0|	35.0|	2.0|		- |				
NO. 621	-------		200|6A463|	135.0|	35.0|	9.0|	-	700|	10.0|	NONE	AR PINE BLUFF|	1962
			|	135.0|	35.0|	2.0|		- |				
NO. 622	-------		200|6A463|	135.0|	35.0|	9.0|	-	700|	10.0|	NONE	AR PINE BLUFF|	1962
			|	135.0|	35.0|	2.0|		- |				
NO. 623	-------		200|6A463|	135.0|	35.0|	9.0|	-	700|	10.0|	NONE	AR PINE BLUFF|	1962
			|	135.0|	35.0|	2.0|		- |				
NO. 624	-------		200|6A463|	135.0|	35.0|	9.0|	-	700|	10.0|	NONE	AR PINE BLUFF|	1962
			|	135.0|	35.0|	2.0|		- |				
NO. 690	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 691	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 692	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 693	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 694	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 695	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 696	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 697	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 698	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 699	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 1690	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 1691	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	9.5|	NONE	AR PINE BLUFF|	1969
			|	195.0|	35.0|	2.0|		- |				
NO. 2104	-------		350|6A463|	110.0|	26.0|	5.0|	-	962|	7.5|	NONE	AR PINE BLUFF|	1940
			|	110.0|	26.0|	2.0|		- |				
NO. PB 750	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 751	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 752	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 753	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 754	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 755	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 756	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 757	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 758	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 759	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 1750	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
NO. PB 1751	-------		225|6A463|	195.0|	35.0|	9.6|	-	1200|	10.2|	NONE	AR PINE BLUFF|	1975
			|	195.0|	35.0|	2.0|		- |				
PB 851	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
PB 852	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
PB 853	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
PB 854	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
PB 855	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
PB 856	-------		225|6A460|	195.0|	35.0|	9.6|	-	1300|	11.5|	NONE	AR PINE BLUFF|	1985
			|	195.0|	35.0|	2.0|		- |				
(36) PIONEER TOWING COMPANY												
WALTER C	271829		10|3A361|	42.3|	14.2|	5.5|	370|	211	25.0|	NONE	WA SEATTLE		1956
			|	42.0|	14.2|	5.5|		- |				
GALENA	297320		60|7A466|	160.1|	43.6|	9.0|	-	1250|	16.0|	NONE	WA SEATTLE		1964
			|	140.1|	43.6|	1.5|		- |				
JANE A	578687		153|6A466|	210.0|	60.0|	11.9|	-	3500|	16.0|	NONE	WA SEATTLE		1976
			|	210.0|	60.0|	2.0|		- |				
OBH 105	546767		37|3A466|	110.0|	38.0|	9.0|	-	800|	13.0|	NONE	WA SEATTLE		1973
			|	110.0|	38.0|	1.5|		- |				
SS 13	523347		82|6A466|	150.0|	45.0|	11.0|	-	1900|	15.0|	NONE	WA SEATTLE		1969
			|	180.0|	45.0|	2.0|		- |				
(32) PIPE LINES UNLIMITED SERVICES												
BP 35	594130		855|6A466|	164.0|	50.0|	6.9|	-	1751	28.5|	100 TON CRANE	LA HOUMA		1979
			|	164.0|	50.0|	4.0|		- |				
BP 37	611319		1472|6A466|	188.0|	60.0|	8.6|	-	2251	40.5|	140 TON CRANE	LA HOUMA		1981
			|	198.0|	60.0|	4.0|		- |				
MAB II	644280		33|3A466|	140.0|	37.0|	5.6|	-	1001	60.0|	140 TON CRANE	LA HOUMA		1965
			|	140.0|	37.0|	3.0|		- |				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING /TC/ AO/ TD/ EE/ BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) PIPE LINES UNLIMITED SERVICES (CONTINUED)												
SANTA FE 2500	1535528	2227	6A46	250.1 / 250.1	72.1 / 72.1	11.7 / 4.0	-	27501	17.0	NONE	LA HOUMA	1972
SANTA FE CHEROKEE	1520180	5003	6A46	350.0 / 350.0	100.0 / 100.0	16.6 / 12.0	-	80001	99.0	600 TON CRANE	LA HOUMA	1969
SANTA FE CHICKASAW	1525459	2361	6A46	269.3 / 275.0	90.0 / 90.0	12.0 / 6.0	-	25001	96.0	100 TON CRANE	LA HOUMA	1970
SANTA FE TONKAWA	1510178	3076	6A46	250.1 / 250.1	72.2 / 72.2	15.4 / 3.0	-	30741	72.0	125 TON CRANE	LA HOUMA	1967
SEA CONSTRUCTOR	1640320	2116	6A46	250.0 / 250.0	72.0 / 72.0	9.6 / 5.0	-	20001	72.0	150 TON CRANE	LA HOUMA	1981
SEA PIPER	1512915	2285	6A46	230.5 / 230.5	65.2 / 65.2	7.0 / 4.0	-	18001	68.0	150 TON CRANE	LA HOUMA	1977
SF 4000	1596651	9029	6A46	400.0 / 400.0	100.0 / 100.0	16.7 / 4.0	-	60001	36.0	NONE	LA HOUMA	1978
(32) PIPELINES, INC.												
CTCO 44	------	185	5A71	100.0 / 100.0	28.0 / 28.0	6.0 / 1.5	-	3621 / -	5.0	PUMP	LA NEW IBERIA	1952
(21) PITMARINE CORP.												
BETTY LOU	1551839	40	3A35	67.0 / 50.0	20.0 / 20.0	6.0 / 6.0	750	-	28.0	NONE	PA NEVILLE ISLAND	1973
BRAVO 1540	------	166	6A46	115.0 / 115.0	24.0 / 24.0	7.0 / 2.0	-	4501 / -	11.5	NONE	PA NEVILLE ISLAND	1939
NO 555	------	421	6A63	175.1 / 175.1	26.0 / 26.1	8.7 / 1.5	-	10011 / -	11.4	NONE	PA NEVILLE ISLAND	1958
(32) PITRE BARGE CO., INC.												
PBC 15	1605804	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1978
PBC 16	1607021	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1972
PBC 17	1612978	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1979
PBC 18	1635787	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1981
PBC 19	1637177	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1981
PBC 20	1645501	433	6A63	-- / 140.0	-- / 39.0	7.0 / 1.6	-	11001 / -	9.0	NONE	LA GRETNA	1982
PBC 162	1549118	933	6A63	-- / 160.0	-- / 54.0	8.6 / 2.0	-	20931 / -	12.6	NONE	LA GRETNA	1987
(31) PITT COX BARGES												
PB 18	1534788	701	6A41	200.0 / 200.0	35.0 / 35.0	9.0 / 1.7	-	16251 / -	17.2	NONE	MS GREENVILLE	1966
PB 1078	1576872	945	6A41	200.0 / 200.0	35.0 / 35.0	12.0 / 2.0	-	16001 / -	12.0	NONE	IN JEFFERSON-VILLE	1967
PB 1099	1530161	927	6F66	200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	15691 / -	12.0	NONE	MS GREENVILLE	1970
PB 1098	1531110	927	6F66	200.0 / 200.0	35.0 / 35.0	9.0 / 1.5	-	15691 / -	12.0	NONE	MS GREENVILLE	1971
(21) PITTSBURGH TUG COMPANY												
ISLANDER	1275155	100	3A36	90.0 / 90.0	30.0 / 30.0	4.0 / 3.0	1200	-	38.0	NONE	PA EVANS CITY	1957
MARY CLAIR	1507660	235	3A36	93.0 / 93.0	34.0 / 34.0	7.6 / 7.0	1800	-	38.0	NONE	PA EVANS CITY	1967
(30) PLANTATION MARINE												
MT 407	1629805	700	6A41	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	19311 / -	20.4	NONE		1980
(32) PLAQUEMINE TOWING CORP.												
DAVY CROCKETT	1256342	193	3A36	98.1 / 105.0	28.1 / 28.5	9.0 / 8.0	1600	-	35.0	NONE	LA SUNSHINE	* 1972
GEORGE W. BANTA	1266928	119	3A36	99.0 / 100.0	30.0 / 30.0	9.0 / 7.5	2400	-	45.0	NONE	LA SUNSHINE	* 1965
MERLIN BANTA	1249614	261	3A36	119.7 / 120.0	29.0 / 29.0	9.0 / 7.5	2800	-	45.0	NONE	LA SUNSHINE	1987
MISS MARTY	1272853	45	3A35	51.0 / 51.0	18.0 / 18.0	5.0 / 4.5	545	330	22.0	NONE	LA SUNSHINE	1956
ROBERT J. BANTA	1259261	52	3A35	68.0 / 68.0	19.0 / 19.0	8.0 / 8.0	600	-	30.0	NONE	LA SUNSHINE	1950
SAMUEL CLEMENS	1255620	193	3A36	98.1 / 105.0	28.1 / 28.5	9.0 / 8.0	1600	-	35.0	NONE	LA SUNSHINE	1968
ABC 1	1269846	1100	5A71	195.0 / 195.0	50.0 / 50.0	7.5 / 1.0	-	13501 / -	15.0	DEEPWELL PUMP	LA SUNSHINE	1955
ABC 2	1269492	1096	5A71	195.0 / 195.0	50.0 / 50.0	7.5 / 1.0	-	13501 / -	15.0	DEEPWELL PUMP	LA SUNSHINE	1955
ABC 3	1269707	1120	5A71	195.0 / 195.0	50.0 / 50.0	7.5 / 1.0	-	13501 / -	15.0	DEEPWELL PUMP	LA SUNSHINE	1955
(33) PLATZER SHIPYARD, INC.												
ARCO BIRMINGHAM	1275275	2249	5A71	240.0 / 240.0	48.0 / 48.0	11.0 / 2.0	-	29031 / -	24.9	ELECTRIC PUMPS	TX HOUSTON	1958
(23) PLAUNT TRANSPORTATION CO., INC.												
CHEE-WAUN-NEE	1282367	141	9A12	64.7 / 64.7	16.0 / 16.0	5.0 / 4.5	310	181 / 491	16.0	NONE	MI CHEBOYGAN	1960
KRISTEN D	1915967	57	1A92	64.9 / 64.9	35.0 / 35.0	6.0 / 4.5	460	1241 / 631	20.0	NONE	MI CHEBOYGAN	1987
(18) PLETT LEASING												
ATC 13218	------	730	6A41	200.0 / 200.0	35.0 / 35.0	9.0 / 1.4	-	16701 / -	19.1	NONE	OH CINCINNATI	1979

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LAB LEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) PLIMSOLL MARINE														
BARBARA	602928	81	13A36	56.3	24.0	9.1	800	-	-	34.0	NONE	LA	NEW ORLEANS	1979
				60.0	24.0	6.0		-						
OKALOOSA	560924	187	13A36	70.0	24.0	8.5	1400	-	-	38.0	NONE	LA	NEW ORLEANS	1974
				70.0	26.0	7.5		-						
POINT CLEAR	528949	100	13A36	70.0	26.0	8.5	1200	-	-	43.0	NONE	LA	NEW ORLEANS	* 1981
				70.0	26.0	7.5		-						
ROBERT	626198	81	13A36	56.3	24.0	9.1	800	-	-	34.0	NONE	LA	NEW ORLEANS	1980
				60.0	24.0	6.0		-						
SHELLEY	623959	81	13A36	61.1	26.0	9.6	1200	-	-	34.0	NONE	LA	NEW ORLEANS	1980
				61.5	26.1	8.0		-						
SPANISH FORT	502874	44	13A36	50.0	20.0	6.0	900	-	-	25.0	NONE	LA	NEW ORLEANS	* 1973
				50.0	20.6	5.0		-						
VIRGINIA	588836	81	13A36	56.3	24.0	9.1	800	-	-	34.0	NONE	LA	NEW ORLEANS	1977
				60.0	24.0	6.0		-						
(29) POWLRAM, FRED														
KAMPSVILLE I	259023	61	3A35	-	-	3.7	100	-	-	14.0	NONE	MO	ST. LOUIS	1949
				39.1	9.6	3.7		-						
FERRY BARGE 8	286779	44	4A42	-	-	3.0	-	-	-	-		MO	ST. LOUIS	1961
				72.3	22.2	3.0		-						
(32) POINT COUPEE, INC.														
POINTE COUPEE	559350	105	13A36	70.0	24.0	10.6	1350	-	-	40.0	NONE			1974
				70.0	24.0	6.0		-						
(32) POINT MARINE, INC.														
POINT "T"	626141	135	11A12	138.0	36.0	10.0	2000	405	34.0	NONE		LA	MORGAN CITY	1980
				150.0	36.0	8.0		20						
POINT BARROW	591179	203	11A12	166.8	40.0	12.0	3000	400	65.0	ELECTRIC PUMPS		LA	INTERCOAS-TAL CITY	1978
				185.0	40.0	10.0		20						
POINT BOOM	652259	184	11A12	166.9	38.0	11.0	1800	400	34.0	ELECTRIC PUMPS		LA	MORGAN CITY	1981
				166.0	38.0	8.5		19						
POINT BRAVO	650720	202	11A12	170.4	40.0	14.0	4000	600	48.0	ELECTRIC PUMPS		LA	INTERCOAS-TAL CITY	1982
				191.0	40.0	9.0		20						
POINT CHALEUR	651392	202	11A12	170.4	40.0	12.0	4000	600	70.0	ELECTRIC PUMPS		LA	AMELIA	1982
				191.0	40.0	10.0		20						
POINT CONCEPTION	576825	183	11A12	166.2	40.0	12.0	3000	400	65.0	ELECTRIC PUMPS		TX	FREEPORT	1976
				185.0	40.0	10.0		20						
POINT DOVER	597269	299	11A12	166.8	40.0	12.0	3000	400	55.0	ELECTRIC PUMPS		LA	MORGAN CITY	1978
				185.0	40.0	9.0		20						
POINT FORTUNE	612440	199	11A12	171.9	40.0	14.0	4000	600	70.0	ELECTRIC PUMPS		LA	MORGAN CITY	1979
				191.0	40.0	10.0		20						
POINT GALION	632319	199	11A12	--	--	12.0	-	-	-					1981
				190.0	40.0	2.0		-						
POINT LIBERTY	652605	202	11A12	170.4	40.0	12.0	4000	600	70.0	ELECTRIC PUMPS		LA	INTERCOAS-TAL CITY	1982
				191.0	40.0	9.0		20						
POINT NORMANDY	652212	202	11A12	170.4	40.0	12.0	4000	600	70.0	ELECTRIC PUMPS		LA	AMELIA	1982
				191.0	40.0	10.0		20						
POINT PAIGE	648134	184	11A12	148.9	38.0	11.0	1800	400	34.0	ELECTRIC PUMPS		LA	MORGAN CITY	1982
				166.0	38.0	8.5		19						
POINT SAMSON	613844	199	11A12	171.3	40.0	12.0	4000	600	65.0	ELECTRIC PUMPS		LA	VENICE	1979
				191.0	40.0	10.0		20						
POINT SUCCESS	577810	183	11A12	166.2	40.0	12.0	3000	400	65.0	ELECTRIC PUMPS		LA	VENICE	1976
				185.0	40.0	9.0		20						
(03) POLING TRANSPORTATION CORP.														
BONNIE B	272746	61	12A24	217.4	43.0	13.0	1800	14	58.0	PUMPS		NY	NEW YORK	1956
				217.4	43.0	8.0		-						
CAPTAIN SAM	233433	103	12A22	281.4	40.0	14.0	2160	3232	15.5	PUMPS		NY	NEW YORK	1956
				281.4	40.0	9.0		-						
ELLIOT POLING	266366	70	12A20	237.0	42.0	11.0	1200	1594	53.0	2 PUMPS		NY	NEW YORK	1953
				237.7	42.1	6.0		-						
JOHN B. CADDELL	241206	59	12A22	194.6	31.1	11.9	600	1209	52.0	PUMPS		NY	NEW YORK	1941
				184.6	31.1	7.0		-						
LEONA L.	220603	41	12A20	188.0	30.0	10.0	1000	1087	30.0	PUMPS		NY	NEW YORK	* 1969
				188.0	30.0	7.6		-						
MABEL L.	220806	43	12A20	196.0	30.0	10.0	800	1087	30.0	PUMPS		NY	NEW YORK	* 1969
				196.0	30.0	7.6		-						
POLING BROS. 7	223670	74	12A22	252.9	40.0	13.0	1400	1600	60.0	PUMPS		NY	NEW YORK	1924
				252.9	40.0	9.0		-						
POLING BROS. 8	223669	74	12A22	252.0	40.0	13.0	1800	2391	60.0	PUMPS		NY	NEW YORK	1924
				260.3	40.0	8.0		-						
ANNA MAE	260175	82	13A36	95.3	25.0	10.6	2200	-	27.0	NONE		NY	NEW YORK	1945
				102.0	25.0	10.6		-						
JEANNE C.	265799	161	13A36	134.2	26.1	11.0	1800	-	32.0	NONE		NY	NEW YORK	1953
				110.0	26.1	11.0		-						
JUNE C.	247149	114	13A36	91.3	28.1	10.7	2110	-	21.0	PUMPS		NY	NEW YORK	1961
				81.3	28.1	10.7		-						
REBECCA P	618594	101	13A36	99.1	32.0	15.3	3000	-	30.0	NONE		NY	NEW YORK	1980
				99.1	32.0	15.3		-						
CLARA P	273429	28	05A71	100.0	33.0	8.0	-	616	16.0	PUMPS		NY	NEW YORK	1933
				100.0	33.0	2.5		-						
JANET C	532513	316	15A79	320.0	66.0	20.0	-	8000	38.0	PUMPS		NY	NEW YORK	1971
				320.0	66.0	3.0		-						
POLING BROS. 23	276301	184	15A79	323.0	43.0	12.0	-	4348	19.0	PUMPS		NY	NEW YORK	1950
				323.0	43.0	2.0		-						
ROBERT L. POLING	517376	427	15A79	333.0	66.0	23.0	-	9000	40.0	PUMPS		NY	NEW YORK	1968
				323.0	66.0	3.3		-						
(39) POREPOY, J. N., AND CO., INC.														
SF 600	------	--	48A63	--	--	5.0	-	100	5.0	NONE		CA	PETALUMA	--
				60.0	24.0	1.0		-						
SF 1100	568183	339	44A43	110.0	34.0	8.0	-	482	12.0	NONE		CA	PETALUMA	1952
				110.0	34.0	1.9		-						
SF 1101	508970	347	44A43	110.0	34.0	8.0	-	482	12.0	NONE		CA	PETALUMA	1958
				111.0	35.0	1.9		-						
SF 1300	------	563	44A43	--	--	8.0	-	600	12.0	NONE		CA	PETALUMA	--
				130.5	39.3	3.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC	VESSEL IS OPERATING AOI	VESSEL IS OPERATING TD SEE	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
	(32) PONTCHARTRAIN DREDGING CORP.																			
CPC	241	522604	110	214A46	240.0	50.0	9.0	-		2485		11.0	NONE		LA	NEW ORLEANS				1969
					240.0	50.0	1.5			-										
CPC	291	259106	156	214A46	290.1	50.1	9.0	-		3150		10.0	NONE		LA	NEW ORLEANS				1969
					290.1	50.1	1.6			-										
DOSGRIS		599860	366	14F43	120.0	50.0	6.0	-		650		8.0	NONE		LA	NEW ORLEANS				1978
					120.0	50.0	1.0			-										
PDC	554	174809	115	114A46	240.1	50.1	8.2	-		2525		11.0	NONE		LA	NEW ORLEANS				1960
					240.1	50.1	1.9			-										
PDC	555	174815	115	114A46	240.1	50.1	8.2	-		2525		11.0	NONE		LA	NEW ORLEANS				1960
					240.1	50.1	1.9			-										
PDC	556	174817	115	114A46	240.1	50.1	8.2	-		2515		11.0	NONE		LA	NEW ORLEANS				1960
					240.1	50.1	1.9			-										
PNC	881	625496	57	14A46	195.0	35.0	7.0	-		1500		9.0	NONE		LA	NEW ORLEANS				1980
					195.0	35.0	2.1			-										
PNC	883	626261	57	14A46	195.0	35.0	7.0	-		1500		9.0	NONE		LA	NEW ORLEANS				1980
					195.0	35.0	2.1			-										
PNC	885	626897	57	14A46	195.0	35.0	7.0	-		1500		9.0	NONE		LA	NEW ORLEANS				1980
					195.0	35.0	2.1			-										
PNC	887	627504	57	14A46	195.0	35.0	7.0	-		1500		9.0	NONE		LA	NEW ORLEANS				1980
					195.0	35.0	2.1			-										
PNC	889	628311	57	14A46	195.0	35.0	7.0	-		1500		9.0	NONE		LA	NEW ORLEANS				1980
					195.0	35.0	2.1			-										
	(33) PONTON, CLIFF																			
CB	7	275017	184	14A43	110.0	30.0	4.5	-		450		5.5	NONE							1957
					110.0	30.0	1.0			-										
	(36) POPE & TALBOT, INC. (LUMBER DIVISION)																			
PET	PIONEER	261837	371	13B36	65.0	20.0	7.5		425	-		28.0	NONE		WA	PORT GAMBLE	*			1967
					67.0	22.5	7.5			-										
TEEKALET	II	636922	141	13A36	37.4	16.0	7.0		365	-		22.0	NONE		WA	PORT GAMBLE				1981
					40.0	16.0	7.0			-										
	(32) POPICH BROS. (WATER TRANSPORT, INC.)																			
CHIEF	THUNDERHORSE	577687	63	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1976
					100.0	21.0	3.0			60										
THUNDER	GODDESS	557721	65	11C11	110.0	20.0	5.0		1700	-		24.0	NONE		LA	VENICE				1976
					110.0	20.0	3.0			95										
THUNDER	HAWK	570578	59	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1976
					100.0	21.0	3.0			60										
THUNDER	ROCKET	556513	59	11C11	90.0	17.5	4.0		1400	-		16.0	NONE		LA	VENICE				1976
					90.0	17.5	3.0			46										
THUNDER	U.S.A.	670567	63	11C11	120.0	23.0	7.0		2260	-		52.0	NONE		LA	VENICE				1984
					120.0	23.0	5.0			73										
THUNDERATION		599775	66	11C11	110.0	24.0	6.0		2700	-		36.0	NONE		LA	VENICE				1978
					110.0	24.0	5.0			59										
THUNDERBALL		286815	19	11C11	52.0	13.0	4.0		616	-		52.0	NONE		LA	VENICE				1961
					52.0	13.0	3.0			41										
THUNDERBAY		598155	66	11C11	110.0	24.0	6.0		2600	-		30.0	NONE		LA	VENICE				1980
					110.0	24.0	5.0			59										
THUNDERBULLET		576616	59	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1976
					100.0	21.0	3.0			60										
THUNDERCRUISE		580947	67	11C11	110.0	24.0	7.0		2040	-		52.0	NONE		LA	VENICE				1985
					110.0	24.0	5.0			49										
THUNDERLADY		594951	63	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1977
					100.0	21.0	3.0			60										
THUNDERMASTER		674994	63	11C11	120.0	23.0	7.0		2040	-		52.0	NONE		LA	VENICE				1984
					120.0	23.0	5.0			73										
THUNDERMISSILE		570837	63	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1976
					100.0	21.0	3.0			60										
THUNDERPLANET		645835	67	11C11	110.0	24.0	6.0		2700	-		30.0	NONE		LA	VENICE				1982
					110.0	24.0	5.0			59										
THUNDERPOWER		598155	66	11C11	110.0	24.0	7.0		2700	-		42.0	NONE		LA	VENICE				1978
					110.0	24.0	5.0			59										
THUNDERROAD		638112	66	11C11	110.0	24.0	6.0		2700	-		30.0	NONE		LA	VENICE				1981
					110.0	24.0	5.0			59										
THUNDERUNIVERSE		684127	66	11C11	125.0	25.0	7.0		2040	-		52.0	NONE		LA	VENICE				1985
					125.0	25.0	5.0			73										
THUNDERVENTURE		669804	67	11C11	110.0	24.0	7.0		2600	-		52.0	NONE		LA	VENICE				1982
					110.0	24.0	5.0			47										
THUNDERWAR		632285	66	11C11	110.0	24.0	6.0		2600	-		30.0	CRANE		LA	VENICE				1980
					110.0	24.0	5.0			50										
THUNDERWARRIOR		552671	63	11C11	100.0	21.0	5.0		2025	-		52.0	NONE		LA	VENICE				1977
					100.0	21.0	3.0			60										
THUNDERWORLD		617888	66	11C11	110.0	24.0	6.0		2100	-		30.0	NONE		LA	VENICE				1980
					110.0	24.0	5.0			59										
	(30) POPLAR MARINE																			
BMT	409	630054	700	16A41	195.0	35.0	9.0	-		1847		19.3	NONE		TN	MEMPHIS				1980
					195.0	35.0	2.0			-										
	(33) PORT ARTHUR TOWING CO.																			
BRANT		614581	38	13A36	47.1	20.1	7.4		600	-		31.0	NONE		TX	PORT ARTHUR				1979
					47.1	20.1	5.0			-										
CANADIAN		629862	57	13A36	47.1	20.1	7.4		800	-		31.0	NONE		TX	PORT ARTHUR				1980
					55.0	22.0	5.0			-										
COOT		629017	66	13A36	-	-	8.3		800	-		42.0	NONE		TX	PORT ARTHUR				1980
					55.0	22.1	6.0			-										
DOTTIE FREDERAN		506969	32	13A36	60.0	24.0	6.0		765	-		35.0	NONE		TX	PORT ARTHUR				1967
					60.0	24.0	2.0			-										
EGRET		611732	66	13A36	51.8	22.1	8.3		800	-		42.0	NONE		TX	PORT ARTHUR				1979
					55.0	22.1	6.0			-										
FLICKER		629861	73	13A36	51.4	24.1	8.3		800	-		42.0	NONE		TX	PORT ARTHUR				1980
					70.0	26.0	7.3			-										
GROS BEC		585164	92	13A36	64.3	26.0	7.3		1000	-		46.0	NONE		TX	PORT ARTHUR				1977
					70.0	26.0	5.0			-										
HENRY F. FREDERAN II		523764	203	13A35	93.0	30.0	9.0		2400	-		45.0	NONE		TX	PORT ARTHUR	*			1970
					100.0	30.0	9.0			-										
HOOKER		513757	86	13A35	62.7	24.0	7.0		1200	-		50.0	NONE		TX	PORT ARTHUR				1968
					62.7	26.0	2.0			-										
JAMES M. CRAWFORD		525886	124	13A35	74.0	28.0	9.0		1700	-		45.0	NONE		TX	PORT ARTHUR	*			1970
					74.1	28.1	9.0			-										

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	TYCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. REG. OVER-ALL	DRAFT MLD. REG. LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING AOI TCC SEE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(33) PORT ARTHUR TOWING CO. (CONTINUED)													
		JIM	575711	124	3A36	74.1	28.1	9.0	1700	-	35.0	NONE	TX	PORT ARTHUR	1976
		KAREN FREDERAN	502796	47	3A36	56.1	22.0	6.7	800	-	46.0	NONE	TX	PORT ARTHUR	1966
		MISS CAROLYN	262561	51	3A36	86.0	22.1	9.6	900	-	32.0	NONE	TX	PORT ARTHUR	1951
		SISSIE CRAWFORD	566618	284	3F36	122.2	34.0	11.5	4200	-	42.0	NONE	TX	PORT ARTHUR	1975
		SYDALISE FREDERAN	549363	284	3F36	122.2	34.0	11.5	3200	-	42.0	NONE	TX	PORT ARTHUR	1973
		W F FREDERAN JR	559569	284	3A36	122.2	34.0	11.5	3200	-	42.0	NONE	TX	PORT ARTHUR	1974
		PATCO 30	274056	284	4A43	150.0	40.0	5.5	-	950	9.4	NONE	TX	PORT ARTHUR	1975
		PATCO 40	518336	459	4A43	192.1	40.0	7.7	-	800	8.5	NONE	TX	PORT ARTHUR	1957
		NS 12	253827	50	3A70	105.0	35.0	8.5	-	1350	8.5	DIESEL PUMP	TX	PORT ARTHUR	1967
		PATCO 50	510493	186	5A70	250.0	52.0	6.5	-	3500	30.0	PUMP	TX	PORT ARTHUR	1967
		PATCO 51	510494	186	5A70	250.0	52.0	6.5	-	3500	30.0	PUMP	TX	PORT ARTHUR	1967
		PATCO 200	535182	187	5A71	295.0	54.0	13.4	-	3800	20.0	DIESEL PUMP	TX	PORT ARTHUR	1971
		PATCO 201	535183	187	5A71	295.0	54.0	13.4	-	3800	20.0	DIESEL PUMP	TX	PORT ARTHUR	1971
		PATCO 202	535529	187	5A71	295.0	54.0	13.4	-	3800	20.0	DIESEL PUMP	TX	PORT ARTHUR	1971
		PATCO 203	535662	187	5A71	295.0	54.0	13.4	-	3800	20.0	DIESEL PUMP	TX	PORT ARTHUR	1971
		PATCO 300	542385	199	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1972
		PATCO 301	542386	199	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1972
		PATCO 302	542628	103	5A71	155.1	54.0	13.4	-	2500	20.0	DIESEL PUMP	TX	PORT ARTHUR	1972
		PATCO 303	542629	103	5A71	155.1	54.0	13.4	-	2500	20.0	DIESEL PUMP	TX	PORT ARTHUR	1972
		PATCO 400	545101	166	5A71	290.0	54.0	12.0	-	3250	17.0	DIESEL PUMP	TX	PORT ARTHUR	1973
		PATCO 401	545102	166	5A71	290.0	54.0	12.0	-	3250	17.0	DIESEL PUMP	TX	PORT ARTHUR	1973
		PATCO 500	560009	187	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 501	560617	199	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 502	560962	103	5A71	155.1	54.0	13.4	-	2500	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 503	560331	187	5A71	290.0	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 504	560051	187	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 505	560618	199	5A71	295.1	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 506	560963	103	5A71	155.1	54.0	13.4	-	2500	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 507	560332	187	5A71	290.0	54.0	13.4	-	5000	20.0	DIESEL PUMP	TX	PORT ARTHUR	1974
		PATCO 2501	636522	136	4A71	256.0	54.0	9.0	-	4100	21.0	PUMP	TX	PORT ARTHUR	1981
		PATCO 2502	642129	136	5A71	256.0	54.0	10.0	-	3000	15.0	PUMP	TX	PORT ARTHUR	1981
		PATCO 2800	564222	156	5A71	290.0	54.0	10.0	-	3500	15.0	PUMP	TX	PORT ARTHUR	1981
		PATCO 2801	560568	156	5A71	290.0	54.0	10.0	-	3500	15.0	PUMP	TX	PORT ARTHUR	1981
		(16) PORT AU PRINCE TOWING, INC.													
		EPIN RAE	272717	38	3A36	56.7	17.5	4.5	680	-	45.0	NONE			1956
		GEORGE R.	295661	33	3F36	53.5	19.0	7.5	600	-	45.0	NONE			1964
		(33) PORT NECHES TOWING													
		B. J. BARBER	624934	66	3A36	49.0	20.0	5.5	600	-	38.0	NONE	TX	PORT NECHES	1981
		E. T. BARBER	603727	66	3A36	58.0	22.0	7.6	1000	-	40.0	NONE	TX	PORT NECHES	1978
		E. W. BARBER	615703	53	3A36	54.0	22.0	7.5	800	-	46.0	NONE	TX	PORT NECHES	1980
		MANDY	535814	19	3C36	45.0	15.0	6.0	600	-	15.0	NONE	TX	PORT NECHES	1977
		NS 3	-------	160	4A63	110.0	30.0	7.0	-	400	10.0	NONE	TX	PORT NECHES	1976
		NS 8	-------	150	4A63	110.0	30.0	5.0	-	250	10.0	NONE	TX	PORT NECHES	1973
		NS 10	-------	100	4A66	40.0	24.0	3.0	-	60	10.0	NONE	TX	PORT NECHES	1978
		NS 24	-------	150	4A63	110.0	40.0	5.0	-	400	10.0	NONE	TX	PORT NECHES	1978
		NS 26	-------	100	4A63	90.0	30.0	4.6	-	150	10.0	NONE	TX	PORT NECHES	1981
		NS 31	288953	81	5A70	195.0	35.1	10.0	-	1638	16.0	CARGO PUMPS	TX	PORT NECHES	1962
		(37) PORT OF CASCADE LOCKS													
		COLUMBIA GORGE	661898	93	1A11	146.8	36.0	5.6	850	-	49.0	NONE	OR	CASCADE LOCKS	1983
		(17) PORT OF DECATUR, A DIVISION OF DECATUR TRANSIT, INC.													
		MARY ETHEL	529076	54	3A36	56.2	21.5	6.0	670	-	38.0	NONE	AL	DECATUR	1970

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE (REGIS-TER TON-NAGE)	VTCC CODE (SEE PAGE IV)	DIMENSIONS (FEET) LENGTH OVER-ALL	DIMENSIONS (FEET) BEAM OVER-ALL	DRAFT (FEET) REG. LIGHT	DRAFT (FEET) LOAD-ED	HORSE-POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE (SEE LINE-2)	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(72) PORT SULPHUR BOAT RENTAL SS, INC.															
CAJUN WAY	240958	51	18022	--	--	3.5		965	-	-	20.0	NONE	LA	PORT SULPHUR	1941
				48.9	11.4	3.0			-	-					
(15) PORT TOWING CORP.															
FITZ	295036	53	15A36	65.0	20.0	8.0		800	-	-	58.0	NONE	FL	LAKE PARK	1964
				65.0	20.0	7.0			-	-					
KATHY M	636435	57	15A36	69.0	22.0	8.7		700	-	-	58.0	NONE	FL	LAKE PARK	1981
				95.0	22.0	7.0			-	-					
MARK	299341	41	15A36	58.5	20.1	8.5		1000	-	-	58.0	NONE	FL	LAKE PARK	1965
				59.5	20.1	7.5			-	-					
(09) PORTLAND HARBOR FUEL CO., INC.															
JUDY ANN	256932	33	24202	55.0	15.0	6.5		230	33		16.0	2 DIESEL PUMPS	ME	PORTLAND	1948
				57.0	15.0	5.0			-						
SANDRA LEIGH	227000	10	29202	38.4	12.0	6.5		700	13		15.5	2 DIESEL PUMPS	ME	PORTLAND	1927
				46.0	12.0	5.0			-						
(22) PORTSIDE WHARF & DOCKAGE CO., INC.															
CONNELLY BROS. II	262031	11	11A03	41.5	13.0	5.2		850	35		5.0	NONE	NY	ROCHESTER	1951
				41.5	13.0	4.7			-						
PORTSIDE BELLE	-------	10	11A02	35.0	13.0	4.2		850	35		15.0	CABIN	NY	ROCHESTER	1946
				35.0	13.0	3.2			-						
(01) PORTSMOUTH NAVIGATION DIVISION OF MORAN TOWING OF MAINE															
E. F. MORAN JR.	239237	166	13A36	95.0	26.0	13.0		1750	-	-	30.0	NONE	NH	PORTSMOUTH	* 1966
				100.0	27.0	11.0			-	-					
EUGENIA MORAN	506330	191	36361	93.4	28.0	17.0		3160	-	-	36.0	NONE	ME	PORTLAND	1965
				107.4	28.2	15.0			-	-					
(29) POTASHNICK, R. B.															
AMY B	250946	15	13A35	42.0	14.0	5.4		400	-	-	14.0	NONE	MO	ST. LOUIS	* 1962
				42.0	14.0	5.4			-	-					
CKC 45	175567	59	14A47	195.0	35.0	9.9		-	593	-	-	NONE	MO	ST. LOUIS	1962
				195.0	35.0	9.9			-	-					
VETCO 140A	504259	386	14A47	140.0	40.0	8.0		-	386	-	-	NONE	MO	ST. LOUIS	1966
				140.0	40.0	8.0			-	-					
(30) POTLATCH CORPORATION															
W R WARNER	513063	57	13A35	60.0	22.0	5.0		750	-	-	30.0	NONE	AR	CLARENDON	1962
				60.0	22.0	6.5			-	-					
NO 122	-------	150	14A46	140.0	32.0	6.0		-	550		5.3	NONE	AR	CLARENDON	1927
				140.0	32.0	1.5			-						
NO 123	-------	125	14A46	140.0	32.0	6.0		-	550		5.3	NONE	AR	CLARENDON	1927
				140.0	32.0	1.5			-						
NO 128	-------	500	14A46	140.0	32.0	6.0		-	550		5.3	NONE	AR	CLARENDON	1937
				140.0	32.0	1.5			-						
(15) POWELL BROTHERS, INC.															
BLUE HERON	274174	32	13A36	50.0	17.0	6.5		440	-	-	40.0	NONE	FL	FORT LAUDERDALE	1954
				50.0	17.0	5.5			-	-					
SEA HAWK	620823	66	13A36	68.0	23.0	9.0		1350	-	-	42.0	NONE	FL	FORT LAUDERDALE	1980
				68.0	23.0	7.0			-	-					
OB 55	524761	98	14A43	69.0	33.4	2.5		-	150		2.0	NONE	FL	FORT LAUDERDALE	1970
				69.0	33.3	1.5			-	-					
NO. 141	283256	127	14A43	110.0	30.0	5.5		-	350		2.0	NONE	FL	FORT LAUDERDALE	1954
				110.0	30.0	1.5			-	-					
NO. 144	296474	556	14A43	150.0	39.3	7.5		-	1000		2.0	NONE	FL	FORT LAUDERDALE	1953
				150.0	39.0	2.0			-	-					
NO. 147	-------	90	14A43	80.0	34.0	4.0		-	200		2.0	NONE	FL	FORT LAUDERDALE	1962
				80.0	34.0	1.5			-	-					
NO. 150	559923	187	14A43	100.0	35.1	3.0		-	250		2.0	NONE	FL	FORT LAUDERDALE	1974
				100.0	35.1	1.0			-	-					
NO. 151	-------	30	14A43	90.0	34.0	4.0		-	100		1.0	NONE	FL	FORT LAUDERDALE	1974
				90.0	34.0	1.0			-	-					
(32) POWELL OIL CO., INC.															
STC 2011	-------	122	15A71	--	--	9.0		-	2600		18.0	PUMPS	LA	AMELIA	1967
				240.0	50.0	2.0			-	-					
VERNITA POWELL 1	507119	173	35F71	140.0	30.0	6.1		-	173		10.0	NONE	LA	AMELIA	1967
				140.0	30.0	1.1			-	-					
(32) POWER WELL SVC., INC.															
GULF ISLAND I	453622	196	11A99	102.2	45.0	6.4		1000	125		170.0	160 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1982
				120.6	76.0	5.5			-	-					
GULF ISLAND II	463833	229	11A99	87.7	40.7	6.0		750	100		160.0	170 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1983
				147.6	71.0	5.1			-	-					
GULF ISLAND III	458777	122	11A99	72.9	36.0	5.2		750	75		150.0	130 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	1982
				87.6	61.0	4.4			-	-					
GULF ISLAND IV	469358	174	11A99	107.8	30.1	7.2		1800	250		200.0	100 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1984
				167.6	83.1	6.3			-	-					
GULF ISLAND V	478492	226	11A99	92.6	66.0	7.1		1400	100		175.0	175 & 15 TON CRANES W/ BOOMS	LA	BELLE CHASSE	1984
				155.0	75.0	6.0			-	-					
GULF ISLAND VI	493642	182	11A01	68.7	60.0	5.9		750	87		165.0	150 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	1985
				95.6	71.0	4.8			-	-					
GULF ISLAND VII	493643	182	11A99	68.7	60.0	5.9		750	88		165.0	150 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	1985
				95.6	71.0	4.8			-	-					
RR. DON	448841	216	11A99	87.0	39.0	5.4		750	100		170.0	170 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1982
				103.5	71.0	4.8			-	-					
POWER I	438403	120	11A99	72.9	36.0	5.4		750	75		130.0	130 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	1981
				87.6	61.0	4.4			-	-					
POWER II	477211	244	11A99	80.0	60.0	5.9		750	88		165.0	170 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1984
				95.6	71.0	4.8			-	-					
POWER III	556463	66	11A99	61.5	32.0	4.0		500	60		100.0	130 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	* 1984
				76.6	57.0	4.2			-	-					
POWER IV	488260	253	11A99	97.6	60.0	6.2		750	1125		170.0	170 TON CRANE W/ 180 FOOT BOOM	LA	BELLE CHASSE	1985
				113.6	71.0	5.1			-	-					
POWER V	493612	140	11A99	68.0	36.0	5.4		750	75		140.0	145 TON CRANE W/ 170 FOOT BOOM	LA	BELLE CHASSE	1985
				87.6	61.0	4.4			-	-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOI	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) POWER WELL SVC., INC. (CONTINUED)																			
	RAYA	678621	124	114	991	69.4 / 87.6	32.0 / 57.0	6.2 / 5.0	750	63	-	125.0	140 TON CRANE W/ 160 FOOT BOOM		LA	BELLE CHASSE		1984
	(36) POWERS, ALBERT H.																			
	DOUBLE EAGLE	648423	20	13	A361	60.0 / 60.0	20.0 / 20.0	6.0 / 6.0	800	-	-	34.0	NONE		WA	TACOMA		1982
	CHIEF	------	25	16	A461	--	--	8.0	-	700	-	10.0	125-TON DECK CRANE		WA	TACOMA		1978
	DTB 27	503956	76	16	A461	120.0 / 180.0	50.0 / 45.0	2.0 / 2.0	-	1800	-	10.0	NONE		WA	TACOMA		1966
	NO 14	523653	32	16	A461	104.0 / 105.0	36.0 / 36.1	8.0 / 2.0	-	900	-	10.0	NONE		WA	TACOMA		* 1970
	(32) PPG INDUSTRIES																			
	CSCC 200	270123	75	21	A701	195.0 / 195.0	55.0 / 55.0	8.7 / 2.3	-	1200	-	20.3	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1954
	CSCC 201	270124	75	21	A701	195.0 / 195.0	55.0 / 55.0	8.7 / 2.3	-	1200	-	20.3	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1954
	CSCC 202	270125	75	21	A701	195.0 / 195.0	55.0 / 55.0	8.7 / 2.3	-	1200	-	20.3	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1954
	PPG 203	004283	77	81	A701	205.0 / 205.0	40.0 / 40.0	9.1 / 2.0	-	1500	-	16.5	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1958
	PPG 206	002610	66	21	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 2.0	-	1200	-	16.5	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1959
	PPG 208	004382	64	21	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 2.0	-	1200	-	16.5	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1959
	PPG 209	003074	64	21	A701	195.0 / 195.0	55.0 / 55.0	9.1 / 2.0	-	1200	-	16.5	DIESEL PUMP, HEATING COILS		LA	LAKE CHARLES		1959
	PPG 210	016105	74	91	A701	195.0 / 195.0	55.0 / 55.0	9.1 / 2.0	-	1200	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1961
	PPG 211	004432	74	91	A701	195.0 / 195.0	55.0 / 55.0	9.1 / 2.0	-	1200	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1961
	PPG 212	005023	74	91	A701	195.0 / 195.0	55.0 / 55.0	8.5 / 2.0	-	1300	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1961
	PPG 213	016154	64	21	A701	195.0 / 195.0	55.0 / 55.0	9.0 / 2.0	-	1300	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1967
	PPG 214	004481	64	21	A701	195.0 / 195.0	55.0 / 55.0	9.0 / 2.0	-	1300	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1967
	PPG 215	004531	64	21	A701	195.0 / 195.0	55.0 / 55.0	9.0 / 2.0	-	1300	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1967
	PPG 216	017889	64	21	A701	195.0 / 195.0	55.0 / 55.0	9.0 / 2.0	-	1300	-	16.5	DIESEL PUMP		LA	LAKE CHARLES		1967
	PPG 220	000137	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 1.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 221	000517	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 1.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 222	002794	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 1.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 223	573875	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 1.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 224	027060	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 225	024620	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 226	024679	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 227	024729	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 228	327169	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 229	024877	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 230	024778	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 231	025023	72	31	A701	195.0 / 195.0	55.0 / 55.0	9.5 / 2.5	-	1940	-	18.6	DIESEL PUMP		LA	LAKE CHARLES		1976
	PPG 232	027979	79	81	A711	195.0 / 195.0	55.0 / 55.0	8.5 / 2.0	-	1439	-	16.5	NONE					1979
	PPG 234	028183	78	81	A711	195.0 / 195.0	55.0 / 55.0	8.5 / 2.3	-	1439	-	16.5	NONE					1979
	PPG 235	028233	78	81	A711	195.0 / 195.0	55.0 / 55.0	9.0 / 2.6	-	795	-	12.0	PUMPS, HEATING COILS		LA	LAKE CHARLES		1979
	PPG 236	000135	79	51	A711	195.0 / 195.0	55.0 / 55.0	8.5 / 2.0	-	1439	-	16.5	NONE					1979
	PPG 237	028282	78	81	A711	195.0 / 195.0	55.0 / 55.0	9.0 / 2.6	-	788	-	12.0	PUMPS, HEATING COILS		LA	LAKE CHARLES		1979
	PPG 239	603595	78	31	A711	195.0 / 195.0	55.0 / 55.0	8.5 / 2.0	-	1439	-	16.5	NONE					1979
	PPG 240	029488	78	81	A711	195.0 / 195.0	55.0 / 55.0	9.0 / 2.6	-	788	-	12.0	PUMPS, HEATING COILS		LA	LAKE CHARLES		1979
	PPG 241	029639	78	81	A711	195.0 / 195.0	55.0 / 55.0	9.0 / 2.6	-	788	-	12.0	PUMPS, HEATING COILS		LA	LAKE CHARLES		1979
	PPG 244	027599	78	81	A711	195.0 / 195.0	55.0 / 55.0	9.0 / 2.6	-	788	-	12.0	PUMPS, HEATING COILS		LA	LAKE CHARLES		1979
	PPG 251	515200	163	31	A701	261.9 / 261.9	52.5 / 52.5	9.5 / 2.5	-	2600	-	20.5	DIESEL PUMP		LA	LAKE CHARLES		1968
	PPG 252	515758	163	31	A701	261.9 / 261.9	52.5 / 52.5	9.5 / 2.5	-	2600	-	20.5	DIESEL PUMP		LA	LAKE CHARLES		1968
	PPG 253	515201	163	31	A701	261.9 / 261.9	52.5 / 52.5	9.5 / 2.5	-	2600	-	20.5	DIESEL PUMP		LA	LAKE CHARLES		1968
	PPG 400	004630	70	01	A701	195.0 / 195.0	55.0 / 55.0	8.8 / 3.2	-	1100	-	16.8	NONE		LA	LAKE CHARLES		1964
	PPG 401	004689	70	01	A701	195.0 / 195.0	55.0 / 55.0	8.8 / 3.2	-	1100	-	16.8	NONE		LA	LAKE CHARLES		1964
	PPG 402	004739	70	01	A701	195.0 / 195.0	55.0 / 55.0	8.8 / 3.2	-	1100	-	16.8	NONE		LA	LAKE CHARLES		1964
	PPG 403	004788	75	01	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 3.2	-	1100	-	19.0	NONE		LA	LAKE CHARLES		1966
	PPG 404	004838	75	01	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 3.2	-	1100	-	19.0	NONE		LA	LAKE CHARLES		1966
	PPG 405	004887	75	01	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 3.2	-	1100	-	19.0	NONE		LA	LAKE CHARLES		1966
	PPG 406	004937	75	01	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 3.2	-	1100	-	19.0	NONE		LA	LAKE CHARLES		1966
	PPG 407	------	75	01	A701	195.0 / 195.0	55.0 / 55.0	8.9 / 3.2	-	1100	-	14.5	NONE		KY	CALVERT CITY		1967

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH MLD. OVERALL	DRAFT REG. LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO (BBLS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(21) PPG INDUSTRIES, INC.													
PPG 150	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 151	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 152	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 153	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 155	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 157	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	1967
PPG 198	-------	437	175.0	35.0	6.4	-		600		13.8	NONE	NV NATRIUM	* 1967
PPG 205	-------	442	195.0	35.0	9.5	-		1300		16.5	NONE	NV NATRIUM	1959
PPG 207	-------	442	195.0	35.0	8.5	-		1300		16.5	NONE	NV NATRIUM	1959
PPG 233	1027573	788	195.0	35.0	8.5	-		1439		16.5	NONE	NV NATRIUM	1979
PPG 238	1003596	788	195.0	35.0	8.5	-		1439		16.5	NONE	NV NATRIUM	1979
PPG 242	1029389	788	195.0	35.0	8.5	-		1439		16.5	NONE	NV NATRIUM	1980
PPG 243	1003599	788	195.0	35.0	8.5	-		1439		16.5	NONE	NV NATRIUM	1980
PPG 245	1072649	788	195.0	35.0	8.5	-		1439		16.5	NONE	NV NATRIUM	1980
(41) PRATT, CHUCK													
MANALO	1224675	38	60.0	18.2	6.4	4.5		-		25.0	NONE	CA SAN PEDRO	1929
			60.0	13.2	6.4			-					
(21) PRESIDENT ASSOCIATES													
HUCK FINN	1292491	591	112.0	26.1	3.0	6.0		-		34.5	NONE	MO ST. LOUIS	1964
			112.0	32.0	2.5			397					
NEW SPIRIT	1697509	991	-	-	4.0	6.5		-		-			1986
			170.0	26.5	5.0			350					
PRESIDENT	1223580	868	235.0	35.3	5.3	17.0		-		61.2	NONE	LA NEW ORLEANS	* 1953
			301.0	46.0	4.9			5000					
TOM SAWYER	1505895	671	99.7	27.2	5.6	6.0		-		23.5	NONE	MO ST. LOUIS	1967
			112.0	32.0	4.9			397					
(32) PRESTENBACH, PERRY													
RAY & 2	-------	50	60.0	26.0	3.5	-		200		6.0	NONE	LA HOUMA	* 1979
			60.0	26.0	1.0			-					
(30) PRICE TOWING													
JENNIE LEE	1265948	16	40.0	14.0	4.6	2.0		-		16.0	NONE	TN GOLDDUST	1953
			40.0	14.0	4.6			-					
(22) PRINGLE TRANSIT COMPANY													
PAUL THAYER	1552395	5700	612.1	68.2	26.0	5.6		19800		108.0	BOOM	OH CLEVELAND	1973
			630.0	68.2	17.0			-					
WILLIAM A. ROESCH	1549231	6477	612.1	68.2	26.0	5.6		19500		108.0	BOOM	OH CLEVELAND	1973
			630.0	68.2	17.0			-					
(07) PROGRESS MARINE, LTD.													
PROGRESS	1245569	99	84.0	24.0	10.0	7.5		-		39.0	NONE	DE WILMINGTON	1944
			84.0	24.0	7.6			-					
(32) PROGRESSIVE BARGE LINES, INC.													
GIZMO	1592825	70	60.0	22.0	9.0	4.7		-		35.0	NONE	LA WESTWEGO	1975
			60.0	22.0	5.0			-					
RUSTY	1297877	48	60.0	20.0	6.5	6.7		-		32.0	NONE	LA WESTWEGO	1965
			60.0	20.0	6.5			-					
TERRY JAMES	1515048	43	60.0	20.0	7.5	6.7		-		34.0	NONE	LA WESTWEGO	1968
			60.0	20.0	6.5			-					
WARREN B	1615317	92	84.1	24.5	8.6	14.0		-		65.0	NONE	LA WESTWEGO	1979
			84.1	24.5	8.6			-					
PBL 901	1505912	847	144.0	50.0	8.5	-		13000		35.0	DIESEL PUMP, COILED	LA NEW ORLEANS	1966
			144.0	50.0	1.6			-					
PBL 1501	1517794	895	195.1	50.1	9.0	-		20000		35.0	PUMP	LA HOUMA	1968
			195.1	50.1	1.5			-					
PBL 1502	1517795	895	195.1	50.1	9.0	-		20000		35.0	PUMP	LA HOUMA	1968
			195.1	50.1	1.5			-					
PBL 2301	1275537	1302	264.0	50.0	9.5	-		33333		35.0	DIESEL PUMP, 60' CARGO BOOM	LA WESTWEGO	1957
			264.0	50.0	1.7			-					
PBL 2302	1275565	1270	256.0	50.0	9.5	-		33333		35.0	DIESEL PUMP, 60' CARGO BOOM	LA WESTWEGO	1957
			256.0	50.0	1.7			-					
PBL 2701	1524958	1580	290.0	52.5	11.9	-		42188		35.0	DIESEL PUMP, COILED	LA WESTWEGO	1957
			290.0	52.5	11.9			-					
(03) PROLERGIZED SCHIADO-NEW CIO, INC.													
CAPE ALBERTA	1276090	813	144.0	38.0	15.3	-		2450		19.6	NONE	NJ JERSEY CITY	1958
			144.0	38.0	2.6			-					
CAPE HEANEY	1271735	812	144.0	38.0	15.3	-		2200		19.6	NONE	NJ JERSEY CITY	1956
			144.0	38.0	2.0			-					
CAPE LAURENCE	1271066	807	144.0	38.0	15.3	-		2200		19.6	NONE	NJ JERSEY CITY	1956
			144.0	38.0	2.6			-					
CAPE PATRICIA	1275587	813	144.0	38.0	15.3	-		2450		19.6	NONE	NJ JERSEY CITY	1958
			144.0	38.0	2.6			-					
CAPE ROSE	1276027	885	165.7	38.0	15.2	-		2200		20.1	NONE	NJ JERSEY CITY	1951
			165.7	38.0	2.1			-					
CAPE SALLY	1275808	885	165.7	38.0	15.0	-		2200		20.1	NONE	NJ JERSEY CITY	1958
			165.7	38.0	2.1			-					
DB 35	1544786	696	195.1	35.1	8.0	-		18961		27.0	NONE	NJ JERSEY CITY	1972
			195.1	35.1	3.0			-					
DB 40	1544787	696	195.1	35.1	8.0	-		18961		27.0	NONE	NJ JERSEY CITY	1972
			195.1	35.1	3.0			-					
DB 45	1544788	696	195.1	35.1	8.0	-		18961		27.0	NONE	NJ JERSEY CITY	1972
			195.1	35.1	3.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGISTER TON- NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL ITC AOI TOI EEI	OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(03) PROLERIZED SCHIAGO-NEW C(CONTINUED)														
		PSN 65	588568	625	14A461	195.0	35.0	9.0	-	14864	17.0	NONE	NJ	JERSEY CITY	1977
						195.0	35.0	1.6		-					
		PSN 90	588612	625	14A461	195.0	35.0	9.0	-	14864	17.0	NONE	NJ	JERSEY CITY	1977
						195.0	35.0	1.6		-					
		RF 209	283022	829	14A40	195.0	35.0	9.0	-	13251	14.4	NONE	NJ	JERSEY CITY	1960
						195.0	35.0	1.7		-					
		SAN 67	------	621	14A40	150.0	37.0	8.0	-	10001	14.5	NONE	NJ	JERSEY CITY	1958
						150.0	37.0	4.0		-					
		SAN 70	------	621	14A40	150.0	37.0	8.0	-	10001	14.5	NONE	NJ	JERSEY CITY	1958
						150.3	37.0	4.0		-					
	(01) PROVIDENCE STEAMBOAT CO.														
	GASPEE		239432	136	13A36	96.0	24.1	14.0	1800	-	44.0	NONE	RI	PROVIDENCE	1960
						100.0	24.1	12.3		-					
	HERON		268390	74	13A36	88.9	26.0	14.0	1800	-	45.0	NONE	RI	PROVIDENCE	1976
						97.1	26.0	12.0		-					
	LEOPARD		243953	99	13A36	81.1	24.0	9.8	1200	-	23.5	NONE	RI	PROVIDENCE	1943
						86.0	24.0	8.0		-					
	RELIANCE		556877	157	13A36	92.5	28.0	13.0	3300	-	50.0	NONE	RI	PROVIDENCE	1974
						102.0	28.0	13.0		-					
	RESOLUTE		561972	157	13A36	92.5	28.0	13.0	3300	-	50.0	NONE	RI	PROVIDENCE	1975
						102.0	28.0	13.3		-					
	ROGER WILLIAMS		280540	133	13A36	95.0	27.0	12.5	1800	-	49.0	NONE	RI	PROVIDENCE	1960
						100.4	27.0	10.0		-					
	(03) PRUDENTIAL LINES, INC.														
	LASH ATLANTICO		530145	1970	13A15	738.0	100.0	40.8	32000	390001	109.4	130-TON, 500-TON	NY	NEW YORK	1972
						820.0	100.0	14.0		61		GANTRY CRANES			
	LASH ITALIA		529255	1870	13A15	738.0	100.0	40.8	32000	390001	109.4	130-TON, 500-TON	NY	NEW YORK	1970
						820.0	100.0	14.0		61		GANTRY CRANES			
	LASH PACIFICO		530146	1870	13A15	738.0	100.0	40.8	32000	390001	109.4	130-TON, 500-TON	NY	NEW YORK	1972
						820.0	100.0	14.0		61		GANTRY CRANES			
	PL 1-0001		525001	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0002		525002	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0003		525003	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0004		525004	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0005		525005	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0006		525006	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0007		525007	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0008		525008	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0009		525009	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0010		525010	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0011		525011	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0012		525012	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0013		525013	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0014		525014	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0015		525015	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0016		525016	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0017		525017	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0018		525018	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0019		525019	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0020		525020	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0021		525021	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0022		525022	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0023		525023	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0024		525024	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0025		525025	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0026		525026	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0027		525027	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0028		525028	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0029		525029	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0030		525030	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0032		525032	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0033		525033	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0035		525035	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0036		525036	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0037		525037	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0038		525038	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					
	PL 1-0039		525039	20	14A52	61.5	31.2	8.5	-	4091	12.5	NONE	NY	NEW YORK	1970
						61.5	31.2	1.9		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	WEIGHT EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TC	VESSEL OPERATING AO	VESSEL BASE LINE-1	VESSEL TB	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)																			
	PL 1-0040	525040		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0041	525041		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0042	525042		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0043	525043		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0044	525044		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0045	525045		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0046	525046		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0047	525047		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0048	525048		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0049	525049		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0050	525050		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0051	525051		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				LA	NEW ORLEANS		1970
	PL 1-0052	525052		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0053	525053		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0054	525054		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0055	525055		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0056	525056		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0057	525057		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0058	525058		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0059	525059		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0060	525060		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0061	525061		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0062	525062		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0063	525063		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0064	525064		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0065	525065		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0066	525066		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0067	525067		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0068	525068		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0069	525069		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0070	525070		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0071	525071		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0072	525072		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0073	525073		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0074	525074		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0075	525075		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0076	525076		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0077	525077		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0078	525078		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0079	525079		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0080	525080		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0081	525081		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0082	525082		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0083	525083		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0084	525084		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0085	525085		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0086	525086		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0087	525087		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0088	525088		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0089	525089		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0090	525090		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0091	525091		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0092	525092		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970
	PL 1-0093	525093		200	14A52	61.5	31.2	8.5	-		409	12.5	NONE				NY	NEW YORK		1970

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONS-TON- NAGE	NET TONS-TYP CODE	NET TONS-SEC IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS (TYC)	VESSEL OPERATING BASE (ADD) LINE-1 (TYE) (EEE)	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)																		
PL	1-0094	525094		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0095	525095		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0096	525096		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0098	525098		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0099	525099		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0100	525100		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0101	525101		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0102	525102		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0103	525103		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0104	525104		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0105	525105		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0106	525106		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0107	525107		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0108	525108		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0109	525109		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0110	525110		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0111	525111		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0112	525112		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0113	525113		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0114	525114		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0115	525115		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0116	525116		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0117	525117		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0118	525118		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0119	525119		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0120	525120		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0121	525121		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0122	525122		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0123	525123		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0124	525124		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0126	525126		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0127	525127		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0128	525128		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0129	525129		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0130	525130		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0131	525131		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0132	525132		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0133	525133		206	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		LA	NEW ORLEANS		1970
						61.5	31.2	1.9			-								
PL	1-0134	525134		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0135	525135		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0136	525136		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0137	525137		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0138	525138		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0139	525139		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0140	525140		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0141	525141		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0142	525142		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0143	525143		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0144	525144		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0145	525145		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0146	525146		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0147	525147		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0148	525148		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								
PL	1-0149	525149		200	4A52	61.5	31.2	8.5	-		4091		12.5	NONE		INY	NEW YORK		1970
						61.5	31.2	1.9			-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LIGHT	DRAFT LOAD ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOC LINE-1 / TOE EE LINE-2	YEAR BUILT OR REBUILT
(03) PRUDENTIAL LINES, INC. (CONTINUED)														
PL 1-0150	525150		200 4A52	61.5	31.2	3.5	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0151	525151		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0152	525152		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0153	525153		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0154	525154		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0155	525155		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0156	525156		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0157	525157		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0158	525158		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0160	525160		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0161	525161		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0162	525162		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0163	525163		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0164	525164		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0165	525165		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0166	525166		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0167	525167		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0169	525169		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0170	525170		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0171	525171		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0172	525172		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0173	525173		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0174	525174		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0175	525175		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0177	525177		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0178	525178		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0179	525179		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0180	525180		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0181	525181		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0182	525182		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0183	525183		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0184	525184		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0185	525185		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1970
PL 1-0187	525187		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0188	525188		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0189	525189		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0190	525190		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0191	525191		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0192	525192		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0193	525193		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0195	525195		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0196	525196		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0197	525197		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0198	525198		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0199	525199		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0200	525200		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0201	525201		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0202	525202		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0203	525203		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0204	525204		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0205	525205		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0206	525206		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0207	525207		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971
PL 1-0208	525208		200 4A52	61.5	31.2	1.9	-			409	12.5	NONE	NY NEW YORK	1971

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH MEG. OVER-ALL	DRAFT MEG. LOAD-LIGHT	DRAFT CO	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING IS (TC) (AQ) (TD) (EE) BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)																
	PL 1-0209	525209		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0210	525210		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0211	525211		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0212	525212		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0213	525213		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0214	525214		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0215	525215		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0216	525216		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0217	525217		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0218	525218		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0219	525219		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0220	525220		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0221	525221		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0222	525222		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0223	525223		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0224	525224		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0225	525225		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0226	525226		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0228	525228		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0229	525229		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0231	525231		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0232	525232		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0233	525233		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0234	525234		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0235	525235		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0236	525236		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0237	525237		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0238	525238		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0239	525239		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0240	525240		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0241	525241		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0242	525242		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0243	525243		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0244	525264		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0245	525245		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0246	525246		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0247	525247		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0248	525249		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0249	525249		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0250	525250		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0251	525251		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0252	525252		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0253	525253		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0254	525254		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0255	525255		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0256	525256		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0257	525257		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0258	525258		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0259	525259		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0260	525260		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0261	525261		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0262	525262		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0263	525263		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971
	PL 1-0264	525264		200	615	315	85	-			409	12.5	NONE		INV	NEW YORK	1971

SHEET DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SERVICE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MEG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HOISE POWER	CAPACITY CARGO PASS- ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTC ADD EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)														
	PL 1-C265	525265	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0266	525266	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0267	525267	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0268	525268	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0269	525269	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0270	525270	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0271	525271	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0272	525272	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0273	525273	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0275	525275	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0276	525276	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0278	525278	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0279	525279	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0280	525280	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0281	525281	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0282	525282	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0283	525283	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0284	525284	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0285	525285	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-C286	525286	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0287	525287	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0288	525288	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0289	525289	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0290	525290	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0291	525291	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0292	525292	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0293	525293	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0294	525294	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0295	525295	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0296	525296	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0297	525297	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0298	525298	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0299	525299	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0301	525301	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0302	525302	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0303	525303	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0304	525304	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0305	525305	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0306	525306	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0307	525307	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0308	525308	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0309	525309	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0310	525310	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0311	525311	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0312	525312	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0313	525313	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0314	525314	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0315	525315	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0316	525316	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0317	525317	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0318	525318	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0319	525319	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0322	525322	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					
	PL 1-0323	525323	20014	A52	61.5	31.2	8.5	-		409	12.5	NONE		NY NEW YORK	1971
					61.5	31.2	1.9			-					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTC CODE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(03) PRUDENTIAL LINES, INC. (CONTINUED)																
		PL 1-0324	525324	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0325	525325	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0326	525326	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0327	525327	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0328	525328	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0329	525329	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0330	525330	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0331	525331	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0332	525332	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0333	525333	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0334	525334	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0336	525336	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0337	525337	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0338	525338	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0339	525339	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0340	525340	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0341	525341	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0342	525342	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0344	525344	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0345	525345	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0346	525346	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0347	525347	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0348	525348	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0349	525349	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0350	525350	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0351	525351	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0352	525352	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0353	525353	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0354	525354	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0355	525355	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0356	525356	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0357	525357	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0358	525358	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0359	525359	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0360	525360	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1971
		PL 1-0361	525361	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0362	525362	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0363	525363	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0364	525364	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0365	525365	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0366	525366	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0367	525367	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0369	525369	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0370	525370	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0371	525371	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0372	525372	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0373	525373	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0374	525374	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0375	525375	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0377	525377	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0378	525378	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0379	525379	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0380	525380	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972
		PL 1-0381	525381	200	14A521	61.5	31.2	8.5	1.9	-	409	12.5		NONE	INY	NEW YORK		1972

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL (FEET)	DIMENSIONS BRDTH MLD REG. OVERALL (FEET)	DRAFT LOADED REG. (FEET)	DRAFT LIGHT (FEET)	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)													
	PL 1-0382	525382	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0383	525383	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0384	525384	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0385	525385	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0386	525386	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0387	525387	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0388	525388	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0389	525389	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0390	525390	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0391	525391	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0392	525392	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0393	525393	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0394	525394	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0395	525395	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0396	525396	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0397	525397	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0398	525398	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0399	525399	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0400	525400	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0401	525401	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0402	525402	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0403	525403	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0404	525404	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0405	525405	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0406	525406	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0407	525407	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0408	525408	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0410	525410	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0411	525411	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0412	525412	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0413	525413	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0414	525414	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0415	525415	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0417	525417	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0418	525418	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0419	525419	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0420	525420	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0421	525421	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 1-0422	525422	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.8			-				
	PL 1-0423	525423	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.8			-				
	PL 1-0424	525424	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.8			-				
	PL 1-0425	525425	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.8			-				
	PL 1-0740	564740	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1975
					61.5	31.2	1.9			-				
	PL 1-0750	564750	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1975
					61.5	31.2	1.9			-				
	PL 1-0762	564762	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1975
					61.5	31.2	1.9			-				
	PL 1-0769	564769	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1975
					61.5	31.2	1.9			-				
	PL 2-0426	540426	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.8			-				
	PL 2-0429	540429	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0430	540430	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0431	540431	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0432	540432	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0433	540433	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0434	540434	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				
	PL 2-0435	540435	200	4A52	61.5	31.2	8.5	-		409	12.5	NONE	INY NEW YORK	1972
					61.5	31.2	1.9			-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	TYPE CODE SEE PAGE IV	LENGTH REG. OVERALL	BREADTH REG. OVER-ALL	DRAFT LOADED LIGHTED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYPE LINE-1	VESSEL IS OPERATING TYPE LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)															
	PL 2-0436	540436	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0437	540437	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0438	540438	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0439	540439	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0440	540440	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0441	540441	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0442	540442	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0444	540444	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0445	540445	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0446	540446	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0447	540447	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0448	540448	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0449	540449	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0450	540450	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0451	540451	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0452	540452	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0453	540453	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0454	540454	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0455	540455	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0456	540456	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0457	540457	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0458	540458	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0459	540459	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0460	540460	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0461	540461	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0462	540462	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0463	540463	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0464	540464	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0465	540465	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0466	540466	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0467	540467	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		FLA	NEW ORLEANS	1972
					61.5	31.2	1.9		-							
	PL 2-0468	540468	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0469	540469	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0470	540470	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0471	540471	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0472	540472	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0473	540473	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0474	540474	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0475	540475	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0476	540476	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0477	540477	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0478	540478	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0479	540479	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0480	540480	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0481	540481	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0483	540483	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0484	540484	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0485	540485	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0486	540486	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0487	540487	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0488	540488	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0489	540489	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0491	540491	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							
	PL 2-0492	540492	2001	4A52	61.5	31.2	8.5	-	409	-	12.5	NONE		INT	NEW YORK	1972
					61.5	31.2	1.9		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCC LINE-1	VESSEL IS OPERATING AOC LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) PRUDENTIAL LINES, INC. (CONTINUED)															
	PL 2-0493	540493	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0494	540496	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0495	540495	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0496	540496	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0498	540498	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0499	540499	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0500	540500	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0501	540501	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0502	540502	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0503	540503	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0504	540504	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0505	540505	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0506	540506	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0507	540507	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0508	540508	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0509	540509	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0510	540510	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0511	540511	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0512	540512	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0513	540513	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0514	540514	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0515	540515	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0516	540516	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0517	540517	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0518	540518	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0519	540519	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0520	540520	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0521	540521	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0522	540522	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0523	540523	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0524	540524	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	PL 2-0525	540525	200	4A52	41.5	31.2	8.5	-	-	409	12.5	NONE		INY	NEW YORK	1972
					41.5	31.2	1.9		-							
	(41) PUBLIC SERVICE MARINE, INC.															
	JOVALAN	601581	379	9A22	300.0	63.0	19.5	-	-	907	48.0	10 TON CRANE&PUMPS, VAPOR SYS		CA	SAN DIEGO	1979
					300.0	63.0	3.0		-							
	(03) PUERTO RICO MARINE MANAGEMENT, INC.															
	ATLANTIC SPIRIT	573223	11397	1A09	733.8	92.0	29.2	30000		832	146.0	NONE		PR	SAN JUAN	1976
					790.5	105.0	14.0		-							
	BAYAMON	530007	10004	1A09	643.0	92.0	28.1	32000		729	146.9	NONE		PR	SAN JUAN	1970
					700.0	105.0	14.0		-							
	BORINQUEN	248239	13044	1A07	658.0	73.0	29.9	9000		1475	122.0	NONE		PR	SAN JUAN	* 1966
					694.8	79.0	15.0		-							
	CAGUAS	557169	11385	1A09	733.8	92.0	29.6	30000		832	146.0	NONE		PR	SAN JUAN	1974
					790.8	105.0	14.0		-							
	FORTALEZA	544797	9268	1A09	643.0	92.0	28.1	30000		718	146.0	NONE		PR	SAN JUAN	1972
					700.0	105.0	14.0		-							
	PONCE	512975	12535	1A09	733.7	92.0	28.1	32000		932	146.0	NONE		PR	SAN JUAN	* 1981
					790.5	105.0	14.0		-							
	PUERTO RICO	561732	8928	1A09	643.0	92.0	28.1	30000		768	146.0	NONE		PR	SAN JUAN	1975
					700.0	105.0	14.0		-							
	SAN JUAN	516542	14366	1A07	658.0	78.0	30.1	9000		1475	122.0	NONE		PR	SAN JUAN	* 1969
					694.8	73.0	15.0		-							
	(08) PUERTO RICO PORTS AUTHORITY															
	BORINQUEN	284420	76	1A11	60.6	23.0	7.3	220		-	26.0	NONE		PR	SAN JUAN	1961
					64.9	24.0	5.0		-	200						
	BORIQUEN	513672	65	1A12	77.5	29.0	8.0	650		323	35.0	NONE		PR	FAJARDO	1968
					95.0	29.8	5.5		-	196						
	CATANO II	569833	51	1A11	65.0	26.7	6.0	680		150	25.9	NONE		PR	SAN JUAN	1975
					78.0	28.7	5.0		-	364						
	GUSTAVO B. BERRIOS	297721	62	1A11	59.9	26.9	6.2	220		-	43.0	NONE		PR	SAN JUAN	1965
					64.5	27.0	5.5		-	303						
	ISLA DE CULEBRA	573559	66	1A11	103.0	27.0	7.0	1600		-	36.0	NONE		PR	FAJARDO	1975
					117.0	27.9	6.3		-	400						
	ISLA GRANDE	578747	64	1A12	126.0	37.6	7.5	1740		496	32.0	NONE		PR	VIEQUES	1976
					133.0	37.6	6.0		-	350						
	ISLA NENA	566446	66	1A11	103.0	27.0	7.0	1600		-	36.0	NONE		PR	FAJARDO	1975
					117.0	27.9	6.3		-	400						
	LA GRACIOSA	512297	67	1A11	70.8	27.0	8.8	650		92	35.0	NONE		PR	FAJARDO	1967
					85.0	28.0	5.5		-	444						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. ALL	DIMENSIONS BREATH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTCC LINE-1 LINE-2	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(04) PUERTO RICO PORTS AUTHORITY (CONTINUED)															
	RALTH LIEBO	568163	51	111A111	65.0 / 78.0	26.7 / 28.7	6.0 / 5.0		680	- / 364		25.9	NONE	PR SAN JUAN		1975
	MANUEL HENRIQUEZ	565861	51	111A111	65.0 / 78.0	26.7 / 28.7	6.0 / 5.0		680	- / 364		25.9	NONE	PR SAN JUAN		1975
	PUERTO REAL	576909	64	111A121	126.0 / 133.0	37.6 / 37.6	7.5 / 6.0		1740	492 / 50		32.0	NONE	PR VIEQUES		1976
	RAMON VALDES I	298081	62	111A111	59.9 / 64.5	26.9 / 27.0	6.2 / 5.5		220	- / 303		43.0	NONE	PR SAN JUAN		1965
	ROSA M ARCAY	293763	76	111A111	60.6 / 64.9	23.0 / 24.0	7.3 / 5.0		220	- / 200		26.0	NONE	PR SAN JUAN		1960
	(36) PUGET SOUND FREIGHT LINES															
	ANN CARLANDER	539108	47	13A361	67.4 / 75.0	23.0 / 24.0	12.3 / 12.3		1125	- / -		27.4	NONE	WA SEATTLE		1972
	BOUVARISH	574418	57	13A361	100.4 / 104.0	29.2 / 29.2	14.6 / 14.6		2260	- / -		45.0	NONE	WA SEATTLE		1977
	EDITH LOVEJOY	534503	47	13A361	67.4 / 74.4	23.0 / 24.3	12.3 / 12.3		1125	- / -		27.5	NONE	WA SEATTLE		1971
	PACHENA	240848	130	13A361	107.4 / 109.0	25.0 / 26.6	15.6 / 15.6		1600	- / -		43.4	NONE	WA SEATTLE		1959
	BARKLEY SOUND	598401	381	2144481	223.0 / 234.0	40.0 / 40.0	10.5 / 2.0	-		2315 / -		59.0	LIFT TRUCKS	WA SEATTLE		1978
	CAPE FLATTERY	624235	437	8144651	250.1 / 253.0	68.0 / 68.0	13.0 / 3.0	-		4000 / -		68.0	LIFT TRUCKS	WA SEATTLE		1980
	DUNGENESS	522383	176	8144681	156.0 / 156.0	48.0 / 48.0	10.0 / 2.0	-		1200 / -		31.0	LIFT TRUCKS	WA SEATTLE		1969
	SKAGIT	597746	176	8144681	156.0 / 156.0	48.0 / 48.0	10.0 / 2.0	-		1200 / -		31.0	LIFT TRUCKS	WA SEATTLE		1968
	SWINOMISH	519817	187	1144691	156.0 / 156.0	48.0 / 48.0	10.0 / 2.0	-		1200 / -		31.0	LIFT TRUCKS	WA SEATTLE		1969
	TUMWATER	542082	252	6144481	190.0 / 190.0	50.0 / 50.0	8.9 / 2.0	-		1600 / -		33.0	LIFT TRUCKS	WA SEATTLE		1972
	WHIDBEY	566552	244	7144481	190.0 / 194.0	50.0 / 50.6	8.9 / 2.0	-		1500 / -		30.0	LIFT TRUCKS	WA SEATTLE		1975
	(36) PUGET SOUND TUG & BARGE CO.															
	ARCTIC SALVOR	527280	64	11A991	195.0 / 213.0	54.0 / 54.0	12.5 / 11.6		2250	- / -		-	NONE	WA SEATTLE		1980
	GULF MARINER	270732	135	11A021	120.6 / 132.0	32.0 / 32.0	12.0 / 12.0		900	- / -		-	NONE	WA SEATTLE		1955
	HAWK	529545	38	11A111	61.0 / 61.0	17.2 / 17.2	8.9 / 8.9		800	- / 49		14.0	NONE	WA SEATTLE		1970
	KAKTOVIK	623509	P5	21C031	76.6 / -	24.0 / -	5.2 / -		525	- / -		-	NONE	WA SEATTLE		1980
	KOYUK	503189	74	11C031	74.3 / 74.8	24.0 / 24.0	3.5 / 2.5		480	100 / -		30.0	NONE	AK KOTZEBUE		1966
	ADVENTURER	577697	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	AGLOO	568150	80	5436	69.3 / 73.0	21.2 / 21.2	4.0 / 4.0		750	- / -		35.0	NONE	WA SEATTLE		1973
	AKU	669665	123	13A361	58.4 / 64.0	30.0 / 30.0	3.0 / 2.6		860	- / -		32.0	NONE	AK KOTZEBUE		1984
	AVENGER	277633	65	13A361	96.5 / 110.0	23.6 / 23.6	10.0 / 10.0		2000	- / -		40.0	NONE	WA SEATTLE		1958
	AVIK	291973	31	13A361	59.4 / 60.0	14.9 / 14.9	5.3 / 5.0		330	- / -		25.0	NONE	AK KOTZEBUE		1960
	BULWARK	577084	135	13A361	127.2 / 128.7	36.5 / 36.5	18.0 / 18.0		7000	- / -		66.0	NONE	WA SEATTLE		1976
	CAVALIER	570693	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	CENTURION	574171	135	13A361	127.2 / 136.2	36.5 / 36.6	17.6 / 10.0		9000	- / -		55.5	NONE	WA SEATTLE		1976
	CHAMPION II	299058	54	13A361	41.6 / 56.7	17.1 / 17.1	9.4 / -		450	- / -		-	NONE	WA SEATTLE		1944
	COLVILLE RIVER	526289	50	13A361	44.0 / 64.3	27.0 / 27.0	5.7 / -		1095	- / -		-	NONE	AK PRUDHOE BAY		1970
	COMMANDER	571180	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	CRUSADER	560235	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	DARING	298992	92	13A361	115.2 / 121.7	31.1 / 31.2	15.6 / 15.6		2800	- / -		60.0	NONE	WA SEATTLE		1965
	EXPLORER	563687	135	13A361	127.2 / 127.2	36.5 / 36.6	19.0 / 14.0		9300	- / -		55.5	NONE	WA SEATTLE		1975
	GERONIMO	511431	122	13A361	121.1 / 127.5	32.1 / 32.2	13.5 / 13.5		4800	- / -		50.0	NONE	WA SEATTLE		1967
	GLADIATOR	566429	135	13A361	127.2 / 136.2	36.5 / 36.6	17.6 / 10.0		9000	- / -		56.0	NONE	WA SEATTLE		1975
	GUARDIAN	525055	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1970
	GUARDSMAN	572647	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	HERCULES	509555	87	13A361	81.4 / 87.0	28.0 / 28.7	11.0 / 11.0		2000	- / -		36.0	NONE	WA SEATTLE		1967
	HOWARD M	578655	129	13A361	117.0 / 125.0	32.0 / 32.0	15.5 / 15.5		3600	- / -		40.0	NONE	WA SEATTLE		1967
	HUNTER	578655	136	13A361	127.2 / 136.2	36.5 / 36.6	19.2 / 14.0		9000	- / -		55.5	NONE	WA SEATTLE		1976
	INVADER	559404	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1976
	JEFF W	506451	13	23A361	43.9 / 45.0	14.2 / 14.5	6.0 / 6.0		340	- / -		18.0				1966
	JUPITER	598639	87	13A361	81.4 / 87.0	28.0 / 28.7	10.7 / 10.7		2000	- / -		36.0	NONE	WA SEATTLE		1967
	KAVIK	548151	103	13A361	77.3 / 80.6	21.2 / 21.9	5.0 / 5.0		650	- / -		59.0	NONE	AK KOTZEBUE		1973
	KAVIK RIVER	526289	50	13A361	64.0 / 64.0	27.0 / 27.0	4.0 / 4.0		1095	- / -		40.0	NONE	AK PRUDHOE BAY		1970
	KUPAAUK RIVER	526290	50	13A361	64.0 / 64.0	27.0 / 27.0	5.7 / -		1095	- / -		-	NONE	AK NOME		1970
	LASSEN	562754	136	13A361	66.0 / 70.0	24.0 / 24.0	10.0 / 10.0		1500	- / -		40.0	NONE	WA SEATTLE		1974
	MARS	526607	135	13A361	127.0 / 136.0	36.5 / 36.5	20.0 / 20.0		7000	- / -		50.0	NONE	WA SEATTLE		1970
	MERCURY	505327	98	13A361	105.1 / 113.0	29.7 / 29.7	14.0 / 14.0		5250	- / -		45.0	NONE	WA SEATTLE		1966

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ BRDTH/ REG. LENGTH OVER-ALL	DIMENSIONS LENGTH/ BRDTH/ REG. BRDTH OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO/ FROM BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(36) PUGET SOUND TUG & BARGE (CONTINUED)	CO.											
MERIDIAN	266460	13	13A36	59.1	21.2	6.1	800	-	23.0	NONE	AK PRUDHOE BAY	1953
				59.1	21.2	6.1		-			BAY	
MOP KING	520253	38	13A36	46.1	22.0	4.7	700	-	-	NONE	AK PRUDHOE BAY	1969
				51.0	22.0	-		-			BAY	
NANUK III	657395	35	13A36	53.6	-	7.0	350	-	-	NONE	WA SEATTLE	1966
				56.3	14.0	--		-				
NAVIGATOR	562688	135	13A36	127.0	36.5	20.0	7000	-	50.0	NONE	WA SEATTLE	1976
				136.0	36.5	20.0		-				
NOATAK	554728	102	13A36	76.4	21.0	9.5	680	-	42.0	NONE	WA SEATTLE	1954
				90.6	21.2	-		-				
PATHFINDER	524616	135	13A36	127.0	36.5	20.0	7000	-	50.0	NONE	WA SEATTLE	1976
				136.0	36.5	20.0		-				
PIONEER	566933	135	13A36	127.2	36.5	19.2	7200	-	60.0	NONE	WA SEATTLE	1975
				136.2	36.6	10.8		-				
POINT BARROW	648965	100	13A36	85.6	32.0	8.6	2100	-	50.0	NONE	WA SEATTLE	1982
				96.0	32.0	8.6		-				
POINT MILNE	649310	100	13A36	85.6	32.0	8.6	2100	-	50.0			1982
				96.0	32.0	8.6		-				
POINT OLIKTOK	648866	100	13A36	85.6	32.0	8.6	2100	-	50.0	NONE	WA SEATTLE	1982
				96.0	32.0	8.6		-				
POINT THOMPSON	648710	100	13A36	85.6	32.0	8.6	-	-	50.0	NONE	WA SEATTLE	1982
				96.0	32.0	8.6		-				
PRUDHOE BAY	520254	34	13A36	46.1	22.0	4.7	350	-	31.6	NONE	AK PRUDHOE BAY	1969
				46.1	22.0	4.7		-			BAY	
PUERTO NUEVO	294941	77	13A36	90.4	28.1	9.5	1530	-	43.0	NONE	WA SEATTLE	1964
				95.6	29.0	9.5		-				
RANGER	571909	135	13A36	127.0	36.5	20.0	7000	-	50.0	NONE	WA SEATTLE	1976
				136.0	36.5	20.0		-				
SAG RIVER	564693	50	13A36	64.0	27.0	6.0	1095	-	40.0	NONE	AK PRUDHOE BAY	1975
				64.0	27.0	4.9		-				
SALLY S	502288	16	13A36	41.3	14.2	6.0	320	-	15.0	NONE	WA SEATTLE	1966
				45.0	14.2	6.0		-				
SEA FLYER	516870	132	13A36	127.0	36.5	17.0	7000	-	50.0	NONE	WA SEATTLE	1968
				136.0	36.5	17.0		-				
SEA GIANT	273536	129	13A36	116.4	28.5	13.6	2000	-	50.0	NONE	WA SEATTLE	1957
				125.8	28.5	13.6		-				
SEA QUEEN	265240	91	13A36	92.9	24.7	11.7	1600	-	40.0	NONE	WA SEATTLE	1953
				97.9	24.7	11.8		-				
SEA RACER	534166	92	13A36	115.0	31.0	14.0	3500	-	60.0	NONE	WA SEATTLE	1966
				115.0	31.0	14.0		-				
SEA RANGER	569926	134	13A36	119.7	34.0	14.6	4200	-	-	NONE	WA SEATTLE	1975
				126.0	34.0	14.6		-				
SEA ROVER	264277	91	13A36	92.9	24.7	11.8	1000	-	40.0	NONE	WA SEATTLE	1952
				97.9	24.7	11.8		-				
SEA WITCH	273537	129	13A36	116.4	28.5	13.6	2000	-	40.0	NONE	WA SEATTLE	1957
				125.8	29.5	13.6		-				
SEA WOLF	500149	89	13A36	115.0	31.1	16.0	2500	-	50.0	NONE	WA SEATTLE	1965
				121.6	31.1	16.0		-				
SENECA	526717	81	13A36	106.3	34.2	14.5	2900	-	52.0	NONE	WA SEATTLE	1970
				110.3	34.3	10.0		-				
SESOK	296452	23	13A36	45.9	14.1	5.6	520	-	15.0	NONE	AK NOME	1966
				45.9	14.1	5.6		-				
SIOUX	527409	97	13A36	106.3	34.2	14.5	2900	-	52.0	NONE	WA SEATTLE	1970
				110.0	34.3	10.0		-				
STALWART	575052	135	13A36	127.0	36.5	20.0	7000	-	50.0	NONE	WA SEATTLE	1976
				136.0	36.5	20.0		-				
THETLENE M	264375	77	13A36	96.3	25.1	14.0	1200	-	35.0	NONE	WA SEATTLE	1952
				103.0	25.2	14.0		-				
TITAN	253139	30	13A36	61.8	17.1	9.0	900	-	20.0	NONE	WA SEATTLE	* 1954
				65.0	17.1	9.0		-				
TOOLIK RIVER	557339	146	13A36	64.0	27.0	6.0	1080	-	40.0	NONE	AK PRUDHOE BAY	1974
				64.0	27.0	4.0		-			BAY	
TROJAN	271082	20	13A36	61.3	17.1	9.0	800	-	20.0	NONE	WA SEATTLE	1947
				65.0	17.1	9.0		-				
VIGOROUS	553114	127	13A36	95.6	24.0	9.0	1500	-	28.0	NONE	WA SEATTLE	1944
				102.0	28.0	9.0		-				
WARRIOR	565291	135	13A36	127.2	36.5	19.2	9000	-	55.5	NONE	WA SEATTLE	1975
				136.2	36.6	14.0		-				
YUJA	264335	11	13A36	60.2	18.7	5.8	700	-	-	NONE	AK PRUDHOE BAY	1952
				-	-	-		-				
ALASKA	578780	10127	14A46	398.5	80.0	20.0	-	12000	54.5	PAYLOADER	WA SEATTLE	1976
				398.5	80.0	5.4		-				
ARCTIC CHALLENGER	574046	4717	14A43	310.0	104.4	16.8	-	9600	55.0	NONE	WA SEATTLE	1976
				310.1	105.0	4.0		-				
ATB 95	293537	908	14A43	170.1	50.1	8.2	-	1830	-	NONE	WA SEATTLE	1963
				170.1	50.1	1.9		-				
ATB 98	507561	2061	14A43	240.0	60.0	10.5	-	6000	20.0	NONE	WA SEATTLE	1967
				240.0	60.0	1.9		-				
ATB 99	524949	2656	14A43	273.0	68.0	14.3	-	6000	34.0	NONE	WA SEATTLE	1970
				273.0	68.0	3.0		-				
ATKA	552631	6621	14A42	400.0	99.5	14.3	-	12500	30.0	NONE	WA SEATTLE	1973
				400.0	99.5	3.8		-				
BER 60-6	261913	62	14A43	60.0	24.6	4.0	-	100	8.0	NONE	AK KOTZEBUE	1951
				60.0	24.6	1.0		-				
BARGE 156	519122	588	14A43	150.0	54.0	7.9	-	812	-	NONE	WA SEATTLE	1969
				150.0	54.0	1.5		-				
BARGE 251	518644	2637	14A43	250.0	76.0	20.0	-	5970	24.6	PUMPS	WA SEATTLE	1969
				250.0	76.0	4.0		-				
BARGE 400	524878	6621	14A43	400.0	99.5	14.1	-	5879	-	NONE	WA SEATTLE	1970
				400.0	99.5	3.9		-				
BARGE 407	555149	6621	14A43	400.0	100.0	14.3	-	12500	30.0	NONE	WA SEATTLE	1974
				400.0	100.0	3.8		-				
BARGE 408	555649	6621	14A43	400.0	100.0	14.3	-	12500	30.0	NONE	WA SEATTLE	1974
				400.0	100.0	3.8		-				
BARGE 409	557597	6642	14A43	400.0	100.0	14.0	-	12500	26.0	NONE	WA TACOMA	1974
				400.0	100.0	4.0		-				
BARGE 410	558920	6621	14A43	400.0	100.0	14.3	-	12500	26.0	NONE	WA SEATTLE	1974
				400.0	100.0	3.8		-				
BARGE 414	562444	6643	14A42	400.0	99.5	14.4	-	12500	26.0	NONE	WA SEATTLE	1975
				400.0	99.5	4.0		-				
BARGE 416	563316	6643	14A43	400.0	99.6	14.3	-	12500	26.0	NONE	WA SEATTLE	1975
				400.0	100.0	4.0		-				
BARGE 417	566178	6643	14A43	400.0	100.0	14.0	-	12500	26.0	NONE	WA SEATTLE	1975
				400.0	100.0	4.0		-				
BARGE 240-1	635965	1856	14A43	240.0	60.0	12.0	-	3200	14.0	NONE	AK PRUDHOE BAY	1981
				240.0	60.0	6.0		-				
BARGE 240-2	637310	1856	14A43	240.0	60.0	12.0	-	3200	14.0	NONE	AK PRUDHOE BAY	1981
				240.0	60.0	6.0		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOAD EQ LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO IAOI LINE-1 / IEEI LINE-2	VESSEL BASE LINE-1 / TDI LINE-2	YEAR BUILT OR AREBUILT
	(36) PUGET SOUND TUG & BARGE CO. (CONTINUED)														
	BARGE 240-3	634641	185	4A43	240.0	60.0	12.0	-	32000		14.0	NONE	AK	PRUDHOE BAY	1981
					240.0	60.0	6.6		-						
	BARGE 240-4	636075	185	4A43	240.0	60.0	12.0	-	32000		14.0	NONE	AK	PRUDHOE BAY	1981
					240.0	60.0	6.0		-						
	BARGE 250-1	575451	263	4A43	249.0	75.0	13.4	-	59700		-	NONE	WA	SEATTLE	1976
					249.0	75.0	2.5		-						
	BARGE 500-1	653666	717	4A49	400.0	105.0	14.3	-	120000		62.0	NONE	WA	SEATTLE	1982
					400.0	114.0	5.0		-						
	BARGE 500-2	656716	717	4A42	400.0	105.0	14.3	-	130000		30.0	NONE	WA	SEATTLE	1983
					400.0	105.0	4.0		-						
	BARGE 500-3	656069	717	4A49	400.0	105.0	14.3	-	120000		62.0	NONE	WA	SEATTLE	1983
					400.0	114.0	5.0		-						
	BARGE 500-4	657891	717	4A49	400.0	105.0	14.3	-	120000		62.0	NONE	WA	SEATTLE	1983
					400.0	114.0	5.0		-						
	BARGE 250-11	573677	262	4A43	250.0	76.0	13.4	-	6000		12.0	NONE	WA	SEATTLE	1976
					250.0	76.0	3.0		-						
	BC 151	507673	62	9A43	150.0	48.0	7.2	-	12000		15.0	PUMPS	WA	SEATTLE	1967
					150.0	48.0	1.6		-						
	BC 152	507674	62	9A43	150.0	48.0	7.2	-	12000		15.0	NONE	WA	SEATTLE	1967
					150.0	48.0	1.6		-						
	C 44	230725	70	4A42	200.0	50.0	10.0	-	18430		14.0	NONE	WA	SEATTLE	1959
					200.0	50.0	2.5		-						
	CORDOVA	522842	505	4A42	400.0	76.0	14.3	-	91900		30.0	NONE	WA	SEATTLE	1969
					400.0	76.0	4.0		-						
	ISLA DEL SOL	561628	664	4A43	400.0	100.0	14.0	-	125000		26.0	NONE	WA	SEATTLE	1974
					400.0	100.0	4.0		-						
	KETCHIKAN	526660	505	4A43	400.0	76.0	14.3	-	91000		40.0	NONE	WA	SEATTLE	1970
					400.0	76.0	4.0		-						
	KODIAK	299125	505	4A42	400.0	76.0	14.3	-	100000		30.0	NONE	WA	SEATTLE	1965
					400.0	76.0	3.5		-						
	LANAI	574225	818	5A46	400.0	99.6	19.9	-	150000		66.0	NONE	OR	PORTLAND	1976
					400.0	99.6	4.9		-						
	MCKINLEY	520977	505	4A43	400.0	76.0	14.3	-	91000		60.0	NONE	WA	SEATTLE	1969
					400.0	76.0	3.9		-						
	MOLOKAI	570177	818	5A46	400.0	99.6	19.9	-	160000		66.0	NONE	OR	PORTLAND	1975
					400.0	99.6	4.9		-						
	NIKISKI	517736	505	4A42	400.0	76.0	14.3	-	91000		30.0	NONE	WA	SEATTLE	1968
					400.0	76.0	3.9		-						
	NO 210	524569	116	3A43	200.0	-	9.5	-	27500		40.0	NONE	WA	SEATTLE	1970
					200.0	60.0	1.6		-						
	NO 211	526570	125	5A43	200.0	60.0	9.5	-	36940		10.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.9		-						
	NO 212	526571	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 213	526572	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 214	526573	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	CA	OAKLAND	1970
					200.0	60.0	1.6		-						
	NO 215	526574	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 216	526575	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 217	526576	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 218	526577	125	5A43	200.0	60.0	9.5	-	27500		40.0	NONE	AK	PRUDHOE BAY	1970
					200.0	60.0	1.6		-						
	NO 406	553915	662	4F46	400.0	10.0	14.3	-	125000		30.0	NONE	WA	SEATTLE	1974
					400.0	10.0	3.6		-						
	NO 415	563870	664	4A43	400.0	100.0	14.0	-	125000		26.0	NONE	WA	SEATTLE	1975
					400.0	100.0	4.0		-						
	NO 419	568660	664	4A43	400.0	99.6	14.1	-	125000		30.0	NONE	WA	SEATTLE	1975
					400.0	99.6	4.0		-						
	NO 120-1	522202	317	4A46	120.0	40.0	5.0	-	6500		11.0	NONE	AK	KOTZEBUE	1980
					120.0	40.0	1.5		-						
	NO 120-2	612592	317	6A46	120.0	40.0	5.0	-	6500		11.0	NONE	AK	NOME	1980
					120.0	40.0	1.5		-						
	NO 250-6	------	361	4A43	250.0	76.0	13.4	-	49600		40.0	NONE	WA	SEATTLE	1976
					250.0	76.0	2.0		-						
	NO 250-8	575259	262	4A43	250.0	76.0	13.4	-	59700		25.0	NONE	WA	SEATTLE	1976
					250.0	76.0	2.5		-						
	OAHU	524615	582	5A46	336.3	98.0	16.7	-	197000		45.0	NONE	WA	SEATTLE	1970
					336.3	98.0	4.2		-						
	OREGON	572131	1012	7A48	395.0	80.0	20.0	-	120000		54.5	PAYLOADER	WA	SEATTLE	1976
					395.0	80.0	5.4		-						
	PAC 160-1	517535	53	0A90	160.0	46.0	10.0	-	12000		13.0	NONE	AK	KOTZEBUE	1969
					160.0	46.0	2.0		-						
	PAC 312-1	519873	327	2A43	312.3	68.0	15.0	-	72300		16.0				1969
					312.3	68.0	3.1		-						
	PAC 312-2	520361	327	2A46	312.3	68.0	14.8	-	72300		16.0	NONE	WA	SEATTLE	1969
					312.3	68.0	3.0		-						
	PALMER	516339	505	4A42	400.0	76.0	14.3	-	91000		30.0	NONE	WA	SEATTLE	1968
					400.0	76.0	4.0		-						
	PUTCO 3	278540	90	4A43	70.1	30.0	4.1	-	1500		15.0	NONE	WA	SEATTLE	1959
					70.1	30.0	1.0		-						
	PUTCO 4	295530	129	6A43	85.0	35.0	4.0	-	2700		6.0	NONE	WA	SEATTLE	1961
					85.0	35.0	1.2		-						
	ST. THOMAS	526650	486	4A43	400.0	99.6	14.1	-	76400		30.0	NONE	WA	SEATTLE	1970
					400.0	99.6	3.9		-						
	UT 156	508468	62	9A43	150.0	48.0	7.3	-	12000		25.0	NONE	WA	SEATTLE	1967
					150.0	48.0	1.6		-						
	BSR 5	284930	247	3A71	115.0	34.1	8.0	-	5650		10.0	PUMPS	AK	NOME	1961
					115.0	34.1	6.0		-						
	BSR 60-1	256569	60	3A71	59.8	24.5	4.0	-	1000		8.0	PUMPS	AK	NOME	1968
					60.0	24.5	1.0		-						
	BSR 60-2	261962	72	1A71	60.0	22.0	6.0	-	720		7.0	PUMPS	AK	KOTZEBUE	1951
					65.0	26.0	2.0		-						
	BSR 60-5	261912	62	1A71	60.0	24.6	4.0	-	620		8.0	NONE	AK	KOTZEBUE	1951
					60.0	24.6	1.0		-						
	BSR 80-1	261961	109	3A71	79.9	24.0	6.0	-	1080		7.0	PUMPS	AK	KOTZEBUE	1951
					95.0	26.0	2.0		-						
	BSR 80-2	271650	120	3A71	79.7	30.0	5.0	-	2000		8.3	PUMPS	AK	NOME	1956
					90.0	30.0	1.0		-						
	BSR 80-3	271651	120	3A71	79.7	30.0	5.0	-	2000		11.0	PUMPS	AK	NOME	1956
					80.0	30.0	1.5		-						
	BARGE 7	586407	758	3A70	194.5	39.8	10.1	-	12850		30.0	32 CARGO PUMPS	WA	SEATTLE	1945
					194.5	39.8	2.6		-						
	BARGE 10	503672	413	3A70	300.0	75.0	18.9	-	61870		36.0	13 CARGO PUMPS	WA	SEATTLE	1966
					300.0	75.0	2.9		-						

ENG& DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	HULL CODES SEE PAGES IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AOI LINE-1 / LINE-2	VESSEL TCI BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(76) PUGET SOUND TUG & BARGE CO. (CONTINUED)														
	BARGE 255	520633	2971	15A71	250.0	76.0	13.6	-	5970		24.6	13 CARGO PUMPS	IWA	SEATTLE	1969
					250.0	76.0	2.5		-						
	BARGE 450-5	571894	8168	15A70	400.0	99.6	25.0	-	9432		40.0	13 CARGO PUMPS	IWA	SEATTLE	1976
					400.0	99.6	3.0		-						
	BARGE 450-6	573167	8123	15A70	400.0	99.6	25.0	-	9477		40.0	13 CARGO PUMPS	IWA	SEATTLE	1976
					400.0	99.6	3.0		-						
	BARGE 450-8	631608	8984	15A70	400.0	99.6	25.0	-	8614		37.0	14 CARGO PUMPS	IWA	SEATTLE	1981
					400.0	99.6	3.0		-						
	BARGE 450-7	633285	8933	15A70	400.1	99.6	19.2	-	16290		43.0	PUMPS	IWA	SEATTLE	1981
					400.1	99.6	3.0		-						
	BARGE 450-9	634557	8933	15A70	400.1	99.6	19.2	-	16200		43.0	PUMPS	ICA	SAN FRANCISCO	1981
					400.1	99.6	3.0		-						
	BARGE 250-10	572537	2638	15A70	249.6	75.0	13.6	-	5970		25.0	13 CARGO PUMPS	IWA	SEATTLE	1976
					249.6	75.0	2.5		-						
	BARGE 450-11	647827	8933	15A70	400.0	99.5	19.2	-	18144		43.0	14 DIESEL PUMPS	IWA	PUGET SOUND	1982
					400.0	99.5	3.0		-						
	BARGE PS 206	507000	1763	15A70	200.0	54.0	13.0	-	2500		36.0	12 CARGO PUMPS	IWA	SEATTLE	1966
					200.0	54.0	13.0		-						
	NO 10	298777	885	15A70	195.1	40.1	10.6	-	1690		36.0	12 DIESEL PUMPS	IWA	SEATTLE	1949
					195.1	40.1	2.0		-						
	NO 14	266089	2462	15A70	275.0	50.0	20.0	-	6522		39.0	13 DIESEL PUMPS	IWA	SEATTLE	1953
					275.0	50.0	4.0		-						
	NO 543	502911	320	15A90	128.0	36.0	8.6	-	700		15.0	NONE	IAK	KOTZEBUE	1966
					128.0	36.0	2.0		-						
	NO 450-8	631688	8933	15A70	400.0	99.5	20.0	-	18144		43.0	14 DIESEL PUMPS	IWA	PUGET SOUND	1981
					400.0	99.5	3.0		-						
	NO. 450-2	570953	8933	15A70	400.0	99.5	19.2	-	18144		43.0	13 DIESEL PUMPS	IWA	PUGET SOUND	1976
					400.0	99.5	3.0		-						
	PAC 570	503135	5057	15A70	320.0	74.0	16.5	-	8000		64.0	NONE	IWA	SEATTLE	1966
					324.0	74.0	3.0		-						
	PAC 160-4	525850	530	15A71	160.0	40.0	10.0	-	1200		13.0	NONE	IAK	KOTZEBUE	1970
					160.0	46.0	2.0		-						
	PAC 312-3	292360	3157	15A70	304.1	68.1	15.3	-	5000		45.0	NONE	IWA	SEATTLE	1963
					304.1	68.1	3.3		-						
	PS NO. 202	503749	1143	15A70	200.0	54.0	10.5	-	2500		30.0	12 CARGO PUMPS	IWA	SEATTLE	1966
					200.0	54.0	2.5		-						
	RIG ENGINEER	507658	129	16A02	157.7	36.0	13.0	5000	-		-				1967
					165.0	36.0	4.5		-						
	(32) QUALITY PIPE LINE CONTRACTORS, INC.														
	APLC 1	299475	126	14A43	140.0	38.0	6.7	-	400		8.5	NONE	ILA	AMELIA	1964
					140.0	38.1	2.6		-						
	APLC 2	299476	126	14A43	140.0	38.0	6.7	-	400		8.5	NONE	ILA	AMELIA	1964
					140.0	38.1	2.6		-						
	APLC 3	299477	126	14A43	140.0	38.0	6.7	-	400		8.5	NONE	ILA	AMELIA	1964
					140.0	38.1	2.6		-						
	J 527	511988	403	14A43	140.1	39.1	6.7	-	760		8.6	NONE	ILA	AMELIA	1969
					140.1	39.1	1.6		-						
	J 52?	511989	403	14A43	140.0	39.0	6.7	-	760		7.6	NONE	ILA	AMELIA	1968
					140.0	39.0	1.6		-						
	T 524?	505164	403	14A43	140.1	39.1	6.7	-	760		7.6	NONE	ILA	AMELIA	1956
					140.1	39.1	1.6		-						
	(21) QUARTO MINING CO.														
	QUARTO I	546512	591	3A35	48.5	18.7	4.6	500	-		32.0	NONE	ION	POWHATAN POINT	1973
					48.5	18.7	6.6		-						
	QUARTO II	560190	591	3A35	48.5	18.7	6.6	500	-		32.0	NONE	ION	POWHATAN POINT	1974
					48.5	18.7	6.6		-						
	(32) QUEENAN, MIKE EQUIP. CO.														
	MQ 160	509781	600	14A43	160.0	40.0	7.5	-	950		11.0	NONE			1977
					160.0	40.0	1.0		-						
	(36) QUIGG BROS.-MCDONALD, INC.														
	MAC	------	513	13A36	31.9	9.5	3.3	120	-		10.0	NONE	IWA	ABERDEEN	1964
					34.4	10.5	3.3		-						
	QB 26-800	261675	350	14A43	110.0	34.0	11.0	-	500		11.3	NONE	IWA	HOQUIAM	1914
					110.0	34.0	6.0		-						
	QB 26-801	-------	627	14A43	135.0	34.2	8.0	-	500		12.0	NONE	IWA	HOQUIAM	1912
					135.0	35.0	2.0		-						
	QB 26-802	297125	500	14A44	150.3	40.0	8.0	-	1000		8.0	NONE	IWA	ABERDEEN	1963
					150.3	40.0	2.0		-						
	QB 26-803	505016	550	14A43	150.0	42.0	12.0	-	900		12.0	NONE	IWA	HOQUIAM	1966
					150.0	42.0	1.5		-						
	(23) QUILLETTE, FRANK														
	PRIDE OF LAKE HURON	256629	10	11A16	37.4	12.0	3.8	230	-		99.3	NONE	IMI	ALGONAC	1948
					41.6	12.0	3.0		45						
	(28) QUINCY SOYBEAN CO.														
	QSB 101	619628	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1980
					195.0	35.0	1.6		-						
	QSB 102	619629	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1980
					195.0	35.0	1.6		-						
	QSB 103	619630	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1980
					195.0	35.0	1.6		-						
	QSB 104	634995	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1981
					195.0	35.0	1.6		-						
	QSB 105	634996	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1981
					195.0	35.0	1.6		-						
	QSB 106	634997	846	15A70	195.0	35.0	9.0	-	1400		18.0	780 GPM DIESEL PUMP	IIL	QUINCY	1981
					195.0	35.0	1.6		-						
	QSB 107	508213	855	15A70	195.0	35.0	9.0	-	1400		17.0	PUMP, HEATING COILS	IIL	QUINCY	1967
					195.0	35.0	2.0		-						
	QSB 108	518187	855	15A70	195.0	35.0	9.0	-	1400		17.0	PUMP, HEATING COILS	IIL	QUINCY	1967
					195.0	35.0	2.0		-						
	QSB 109	512519	860	15A70	195.0	35.0	9.0	-	1490		17.0	PUMP, HEATING COILS	IIL	QUINCY	1968
					195.0	35.0	2.0		-						
	QSB 110	512520	860	15A70	195.0	35.0	9.0	-	1490		17.0	PUMP, HEATING COILS	IIL	QUINCY	1968
					195.0	35.0	2.0		-						
	QSB 111	518612	812	15A70	195.0	35.0	9.0	-	1490		17.0	PUMP, HEATING COILS	IIL	QUINCY	1969
					195.0	35.0	2.0		-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/AO/EE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(28) QUINCY SOYBEAN CO. (CONTINUED)												
QSB 112	530996	798	5A70	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING COILS	IL QUINCY	1971
				195.0	35.0	2.0		-				
QSB 113	530997	798	5A70	195.0	35.0	9.0	-	1490	17.0	PUMP, HEATING COILS	IL QUINCY	1971
				195.0	35.0	2.0		-				
(32) R & E BARGE RENTALS												
R&E 101	------	200	4A46	--	--	6.0	-	500	7.5	NONE	LA MORGAN CITY	1981
				120.0	30.0	1.0		-				
R&E 102	------	200	4A46	--	--	6.0	-	500	7.5	NONE	LA MORGAN CITY	1981
				120.0	30.0	1.0		-				
R&E 103	------	200	4A46	--	--	6.0	-	500	7.5	NONE	LA MORGAN CITY	1981
				120.0	30.0	1.0		-				
R&E 104	------	200	4A46	--	--	6.0	-	500	7.5	NONE	LA MORGAN CITY	1981
				120.0	30.0	1.0		-				
(20) R & R MARINE, INC.												
MISS KELLY	502367	49	3A36	51.5	20.1	6.1	670	-	33.6	NONE	IL OQUAWKA	1966
				51.5	20.1	5.0		-				
MISS NIKKI	647911	45	3A36	46.5	22.0	6.0	730	-	30.0	NONE	IL OQUAWKA	1982
				46.5	22.0	5.0		-				
(35) R & R SERVICES, INC.												
RRS 7911	601621	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7912	601622	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7913	601623	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7914	601624	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7915	601625	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7916	601626	654	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7917	601627	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7918	601628	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7919	601629	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7920	601630	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7921	601631	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7922	601632	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7923	601633	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7924	601634	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7925	601635	694	4A46	195.0	35.0	10.0	-	1743	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7926	602526	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7927	602527	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7928	602528	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7929	602529	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7930	602530	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7931	602531	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7932	602532	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7933	602533	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7934	602534	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7935	602535	654	4A46	195.0	35.0	10.0	-	1720	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7936	611582	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7937	611583	694	4A46	195.0	35.0	10.0	-	1724	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7938	611584	694	4A46	195.0	35.0	10.0	-	1724	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7939	611585	694	4A46	195.0	35.0	10.0	-	1723	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7940	611586	694	4A46	195.0	35.0	10.0	-	1734	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7941	611587	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7942	611588	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7943	611589	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7944	611590	694	4A46	195.0	35.0	10.0	-	1723	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7945	611591	694	4A46	195.0	35.0	10.0	-	1726	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7946	611592	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7947	611593	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7948	611594	694	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7949	611595	694	4A46	195.0	35.0	10.0	-	1724	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7950	611596	694	4A46	195.0	35.0	10.0	-	1723	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7966	615465	685	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				
RRS 7967	615466	685	4A46	195.0	35.0	10.0	-	1728	17.6	NONE	KS OVERLAND PARK	1979
				195.0	35.0	1.6		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSELS TCC AGE TONS	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(35) O & O SERVICES, INC. (CONTINUED)													
		RRS 7968	615467	685	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7969	615468	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7970	615469	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7971	615470	685	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7972	615471	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7973	615472	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7974	615473	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 7975	615474	685	4A461	195.0	35.0	10.0	-	1728	17.6	NONE	KS	OVERLAND PARK	1979
						195.0	35.0	1.6		-					
		RRS 8001	626872	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8002	626873	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8003	626874	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8004	626875	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8005	626876	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8006	626877	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8008	626879	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8009	626880	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8010	626881	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8011	626882	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8012	626883	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8013	626884	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8014	626885	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8015	626886	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1980
						195.0	35.0	1.5		-					
		RRS 8175	637004	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8176	637005	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8177	637006	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8178	637007	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8179	637008	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8180	637009	735	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8181	637010	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8182	637011	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8183	637012	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8184	637013	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8185	637014	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8186	637015	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8187	637016	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8188	637017	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 8189	637018	697	4A461	195.0	35.0	10.0	-	1729	17.6	NONE	KS	OVERLAND PARK	1981
						195.0	35.0	1.5		-					
		RRS 79018	601611	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79028	601612	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79038	601613	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79048	601614	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79058	601615	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79068	601616	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79078	601617	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79088	601618	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79098	601619	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79108	679992	736	4A461	200.0	35.0	10.0	-	1884	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79518	612478	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79528	612479	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79538	612480	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79548	612481	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79558	612482	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79568	612483	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					
		RRS 79578	612484	729	4A461	200.0	35.0	10.0	-	1883	17.6	NONE	KS	OVERLAND PARK	1979
						200.0	35.0	1.5		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE TC LINE-1 AO LINE-2 TD EE LINE-2	YEAR BUILT OR REBUILT
	(33) R & R SERVICES, INC. (CONTINUED)												
	RRS 79588	612685		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79598	612686		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79608	612687		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79618	612688		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79628	612689		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79638	612690		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79648	612691		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RRS 79658	612692		729 16A41	200.0	35.0	10.0	-	1883	17.6	NONE	KS OVERLAND PARK	1979
					200.0	35.0	1.5		-				
	RPS 80168	626887		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80178	626888		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80188	626889		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RPS 80198	626890		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80208	626891		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RPS 80218	626892		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80228	626893		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80238	626894		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RRS 80248	626895		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RPS 80259	626896		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1980
					200.0	35.0	1.4		-				
	RPS 81908	637019		735 16A41	200.0	35.0	10.0	-	1729	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.5		-				
	RPS 81918	637020		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.4		-				
	RRS 81928	637021		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.4		-				
	RPS 81938	637022		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.4		-				
	RRS 81948	637023		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.4		-				
	RPS 81958	637024		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1991
					200.0	35.0	1.4		-				
	RRS 81968	637025		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1981
					200.0	35.0	1.4		-				
	RRS 81978	637026		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1981
					200.0	35.0	1.4		-				
	RPS 81988	637027		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1981
					200.0	35.0	1.4		-				
	RRS 81998	637028		735 16A41	200.0	35.0	10.0	-	1885	17.6	NONE	KS OVERLAND PARK	1981
					200.0	35.0	1.4		-				
	(07) R & S HARBOR TOURS, INC. RAINBOW	291464		911 A16	44.9	14.6	4.6	250	-	17.0	NONE	PA PHILADELPHIA	1960
					44.9	14.5	3.0		108				
	(18) R E W MARINE, INC. BOB BENTER	273238		306 13A35	131.0	35.0	7.5	3400	-	36.8	NONE	KY PADUCAH	19o7
					141.0	36.6	6.0		-				
	CAPTAIN CAPLENER	271000		91 13A35	134.5	25.0	7.5	2800	-	35.0	NONE	KY PADUCAH	1955
					140.0	25.0	7.0		-				
	CITY OF HUNTINGTON	272095		306 13A35	131.3	35.0	7.0	3400	-	36.9	NONE	KY PADUCAH	1974
					140.0	35.0	6.0		-				
	CITY OF PADUCAH	263932		248 13A35	118.0	27.5	6.9	1800	-	41.0	NONE	KY PADUCAH	1952
					118.0	27.5	6.9		-				
	FRANCIS R. KEEGAN	542544		320 13A35	127.5	36.2	9.4	4000	-	41.0	NONE	KY PADUCAH	1975
					138.0	36.2	8.0		-				
	KATHRYN	256543		422 13A36	157.0	36.0	7.5	3200	-	48.0	NONE	KY PADUCAH	1947
					157.0	36.0	7.5		-				
	KENOVA	276500		258 13A35	139.2	29.2	8.7	2700	-	35.6	NONE	KY PADUCAH	1958
					139.2	29.2	8.7		-				
	MIKE CREDITOR	266970		310 13A35	131.0	35.0	8.3	3400	-	36.0	NONE	KY PADUCAH	1955
					131.0	35.0	8.3		-				
	MIKE SCHNAENG	1o4C303		165 13A35	86.0	31.0	8.3	1800	-	44.8	NONE	KY PADUCAH	1981
					86.0	31.0	6.7		-				
	SOLVAY	273318		299 13A35	145.0	28.0	6.0	1800	-	35.0	NONE	KY PADUCAH	1947
					145.0	28.0	6.0		-				
	(32) R B Z CORP. RBZ 5	609704		950 14A68	200.0	35.0	12.0	-	1850	19.0	NONE	LA NEW ORLEANS	1979
					200.0	35.0	1.5		-				
	(38) P K CONSTRUCTION, INC. PK 1	------		231 14A43	120.6	30.0	4.0	-	200	8.0	NONE	AK KETCHIKAN	1943
					123.6	30.0	2.0		-				
	(1o) P-G BARGE RENTALS CRS 518	577729		198 14A46	120.0	30.0	7.0	-	590	6.0	NONE	AL MOBILE	1976
					120.0	30.0	1.0		-				
	(33) RABS MARINE DIESEL SP 8	------		204 14A43	110.0	30.0	7.0	-	480	8.0	NONE	TX HOUSTON	19oC
					110.0	30.0	1.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH MEG. OVERALL	DRAFT LOADED LIGHT	HORSEPOWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) RAC BARGE RENTALS												
	RAC 101	597422	195	4A46	120.0	30.0	7.0	-	500	10.0	NONE	LA HOUMA	1977
					120.0	30.0	2.0		-				
	RAC 103	599693	195	4A46	120.0	30.0	7.0	-	500	10.0	NONE	LA HOUMA	1978
					120.0	30.0	2.0		-				
	RAC 104	601525	195	4A46	120.0	30.0	7.0	-	500	10.0	NONE	LA HOUMA	1979
					120.0	30.0	2.0		-				
	RAC 105	617909	195	4A46	120.0	30.0	7.0	-	500	10.0	NONE	LA HOUMA	1979
					120.0	30.0	2.0		-				
	(32) RAE TOWING												
	KAYO	636184	171	3A36	--	--	9.6	1800	-	63.0	NONE	LA NEW ORLEANS	1981
					83.0	31.3	--		-				
	(32) RAG BOAT CONTRACTORS, INC.												
	JET STAR	530C21	39	1C12	61.6	19.2	8.0	1070	-	30.0	NONE	LA CUT OFF	1970
					65.0	16.2	7.0		32				
	(C9) RAKOWSKI, CHESTER												
	GERTRUDE	213238	18	1902	49.9	16.6	6.0	90	18	15.4	NONE	MD BALTIMORE	1915
					51.0	15.0	5.0		-				
	(36) RASMUSSEN MARINE CORP.												
	RANSON 40	297487	334	4A46	110.0	34.0	8.0	-	750	10.0	NONE	WA SEATTLE	1965
					110.0	34.0	2.0		-				
	RANSON 51	508904	334	4A46	109.8	34.0	8.0	-	500	12.0	NONE	WA SEATTLE	1963
					110.0	34.0	2.0		-				
	(32) RAY, LOUIS P.												
	MISS MARCIA	506076	6	1A11	30.3	10.5	4.7	159	-	8.0	NONE		1966
					32.8	10.5	3.5		12				
	TLC 6	------	300	4A43	120.0	36.0	7.0	-	460	7.0	NONE		1964
					120.0	36.0	1.5		-				
	TLC 23	------	300	4A43	120.0	36.0	7.0	-	460	7.0	NONE		1966
					120.0	36.0	1.0		-				
	(11) REBEL MARINE SERVICE												
	NORFOLK REBEL	622909	33	3A36	51.6	15.0	6.0	320	-	48.0	GAS DRIVEN WINCH	VA NORFOLK	1980
					51.6	15.0	5.6		-				
	STEEL REBEL	260C92	14	3A36	46.0	12.5	5.5	225	-	32.0	GAS DRIVEN WINCH	VA NORFOLK	1950
					46.0	12.5	4.3		-				
	(39) RED & WHITE FLEET												
	CATAMARIN	682580	67	3C11	84.6	31.2	9.2	1366	-	60.0	NONE	CA SAN FRANCISCO	1985
					84.6	31.2	7.0		400				
	DOLPHIN	902663	67	3C11	84.6	31.2	9.2	1366	-	60.0	NONE	CA SAN FRANCISCO	1986
					84.6	31.2	7.0		400				
	HARBOR EMPEROR	513351	66	1A11	33.0	33.3	9.0	700	-	35.0	NONE	CA SAN FRANCISCO	1968
					94.0	33.3	7.8		500				
	HARBOR KING	276748	66	1A11	62.1	27.6	6.5	450	-	35.0	NONE	CA SAN FRANCISCO	1958
					65.0	27.6	5.9		400				
	HARBOR PRINCESS	278851	67	1A11	82.1	28.3	7.5	440	-	30.0	NONE	CA SAN FRANCISCO	1959
					92.0	28.3	6.9		400				
	HARBOR QUEEN	267664	67	1A11	92.1	28.2	7.5	650	-	35.0	NONE	CA SAN FRANCISCO	1954
					92.0	26.2	6.9		400				
	ROYAL KNIGHT	611286	40	1A11	82.3	22.2	6.4	680	-	30.0	NONE	CA SAN FRANCISCO	1979
					83.0	26.0	5.8		210				
	ROYAL PRINCE	298705	67	1A11	83.0	33.3	9.0	700	-	30.0	NONE	CA SAN FRANCISCO	1962
					90.3	33.3	7.3		500				
	ROYAL STAR	524689	67	1A11	105.6	30.0	11.1	1040	-	35.0	NONE	CA SAN FRANCISCO	1978
					132.0	30.0	10.9		650				
	(18) RED CIRCLE TRANSPORT CO.												
	ALISON C	513706	133	3A36	133.0	34.5	17.0	5920	-	72.3	NONE	LA NEW ORLEANS	1968
					145.0	34.5	17.0		-				
	GALE B	292748	119	3A36	136.1	35.0	15.0	4320	-	50.3	NONE	LA NEW ORLEANS	1963
					150.0	35.0	15.0		-				
	THERESA F	516158	133	3A36	133.0	34.5	17.0	5920	-	72.3	NONE	LA NEW ORLEANS	1968
					145.0	34.5	17.0		-				
	FREEPORT 1	514966	10851	4A48	472.5	80.0	30.1	-	250000	63.5	CONVEYOR SYSTEM	LA NEW ORLEANS	1968
					472.5	80.0	6.3		-				
	FREEPORT 2	516720	10851	4A48	472.5	80.0	30.1	-	250000	63.5	CONVEYOR SYSTEM	LA NEW ORLEANS	1968
					472.5	80.0	6.3		-				
	MARTHA B	299786	8946	4A48	420.1	90.0	25.5	-	203000	44.7	NONE	LA NEW ORLEANS	1965
					420.1	80.1	5.0		-				
	(32) RED FLAG TOWING CO.												
	FRENCHY	628729	86	3A35	56.7	22.0	9.0	800	-	40.0	NONE	LA HOUMA	1980
					60.0	24.0	6.5		-				
	(17) REED CRUSHED STONE COMPANY, INC.												
	NO 6550	298274	500	4A46	195.0	35.0	9.6	-	1400	14.0	NONE	KY GILBERTSVILLE	1965
					195.0	35.0	1.5		-				
	R 6301	291875	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6302	291876	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6303	291874	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6304	292475	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6305	292476	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6306	292477	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6307	292964	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				
	R 6308	292963	542	4A43	195.0	35.0	9.0	-	12000	11.5	NONE	KY GILBERTSVILLE	1963
					195.0	35.0	1.5		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE TER	NET TONNAGE SEE PAGE IV	VTCC CODE	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MLD	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWING OR BEING TOWED	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(17) REED CRUSHED STONE COMPANY, INC. (CONTINUED)																		
R	6309	293075		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6310	293074		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6311	293073		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6312	293286		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6313	293287		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6314	293288		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6315	293361		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6316	293359		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6317	293360		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6318	293289		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1963
R	6619	295515		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6620	295516		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6621	296019		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6622	296020		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6623	296021		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6624	296022		542164463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6635	296202		563144463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6636	296203		563144463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6637	296204		563144463		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6656	293622		615144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1964
R	6551	298275		500144461		195.0	35.0	9.6	-		1400		14.0	NONE		KY	GILBERTSVILLE		1965
R	6552	298276		500144461		195.0	35.0	9.6	-		1400		14.0	NONE		KY	GILBERTSVILLE		1965
R	6553	299824		500144461		195.0	35.0	9.6	-		1400		14.0	NONE		KY	GILBERTSVILLE		1965
R	6554	299830		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1965
R	6555	299831		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1965
R	6701	508275		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6702	508276		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6703	508277		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6704	508278		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6705	508799		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6706	508800		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6707	508801		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6708	508802		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6709	508803		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6710	508804		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6711	508805		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1967
R	6757	507543		606144631		200.0	40.0	9.0	-		1400		10.0	NONE		KY	GILBERTSVILLE		1967
R	6758	507544		606144631		200.0	40.0	9.0	-		1400		10.0	NONE		KY	GILBERTSVILLE		1967
R	6926	521259		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6927	521260		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6928	521261		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6929	521262		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6930	521263		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6931	521264		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6932	521265		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	6933	521266		564144631		195.0	35.0	9.2	-		1200		11.5	NONE		KY	GILBERTSVILLE		1969
R	7038	530038		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1970
R	7039	530166		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1970
R	7140	532955		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971
R	7141	532956		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971
R	7142	533044		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971
R	7143	533045		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971
R	7144	533046		563144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971
R	7145	534975		615144631		195.0	35.0	9.0	-		1200		11.5	NONE		KY	GILBERTSVILLE		1971

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	ENGR DIST	VTCC CODE	PAGE IV	SEE	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD	LIGHT	HORSE POWER	CAPACITY CARGO	PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL OPERATING BASE LINE-1	LINE-2	YEAR BUILT OR REBUILT
(17) REED CRUSHED STONE COMPANY, INC. (CONTINUED)																			
R 7146	534976	615	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1971
							195.0	35.0	1.5			-							
R 7147	534977	615	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1971
							195.0	35.0	1.5			-							
R 7148	534978	615	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1971
							195.0	35.0	1.5			-							
R 7149	534979	615	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1971
							195.0	35.0	1.5			-							
R 7559	569321	563	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1975
							195.0	35.0	1.5			-							
R 7560	569322	563	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1975
							195.0	35.0	1.5			-							
R 7561	569323	563	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1975
							195.0	35.0	1.5			-							
R 7562	569326	563	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1975
							195.0	35.0	1.5			-							
R 8463	672291	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8464	672292	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8465	672293	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8466	672294	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8467	672295	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8468	672296	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8469	672297	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8470	672298	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8471	672299	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8472	672300	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8473	672301	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8474	672302	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8475	672303	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8476	672304	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8477	672305	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8478	672306	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8479	672307	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8480	672308	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8481	672309	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8482	672310	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8483	672311	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8484	672312	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8485	672313	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8486	672314	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8487	672315	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
R 8488	672316	650	14	A46			195.0	35.0	9.0	-		1500	13.0	NONE			KY GILBERTSVILLE		1984
							195.0	35.0	1.5			-							
RCS 7001	------	675	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1940
							195.0	35.0	1.5			-							
RCS 7002	------	675	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1940
							195.0	35.0	1.5			-							
RCS 7003	------	675	14	A43			195.0	35.0	9.0	-		1200	11.5	NONE			KY GILBERTSVILLE		1940
							195.0	35.0	1.5			-							
(03) REINAUER TRANSPORTATION CO., INC.																			
CAROL WALES	266173	199	13	A36			104.2	26.1	12.6	1800		-	45.0	NONE			NY NEW YORK		1953
							104.2	26.1	11.8			-							
CISSI REINAUER	276627	103	13	A36			83.5	25.0	11.0	1600		-	15.0	NONE			NY NEW YORK		1956
							89.4	26.4	10.0			-							
CURTIS REINAUER	244301	96	13	A36			81.1	24.0	10.6	975		-	15.0	NONE			NY NEW YORK		1943
							86.0	24.0	9.6			-							
DACE REINAUER	517539	57	13	A36			105.1	30.5	11.3	2250		-	45.0	NONE			NY NEW YORK		1968
							115.0	30.5	8.6			-							
DEAN REINAUER	614078	60	13	A36			71.6	26.1	10.0	2400		-	31.0	NONE			NY STATEN ISLAND		1979
							75.0	26.1	9.0			-							
FRANKLIN REINAUER	665626	99	13	A36			95.0	28.0	12.0	2400		-	29.6				NY NEW YORK		1984
							85.0	28.0	10.0			-							
JANICE ANN REINAUER	506811	101	13	A36			90.0	24.0	9.5	1700		-	26.0	NONE			NY STATEN ISLAND		1967
							90.0	24.0	8.7			-							
JOANNE REINAUER	528598	109	13	A36			91.5	26.8	14.0	2400		-	32.0	NONE			NY NEW YORK		1970
							105.0	26.8	12.6			-							
LEIGH ANN REINAUER	592410	59	13	A36			78.0	26.0	11.0	1800		-	27.0	NONE			NY NEW YORK		1978
							78.0	26.0	9.6			-							
STEPHEN SCOTT	507413	127	13	A36			103.0	27.0	10.5	1700		-	30.0	NONE			NY NEW YORK		1967
							103.0	27.0	10.5			-							
BFT 50	537290	294	18	A70			290.0	60.0	19.2	-		6500	32.0	12 DIESEL DEEP WELL PUMPS			NY NEW YORK		1972
							290.0	60.0	3.9			-							
GEORGE MORRIS	646412	380	31	A70			325.0	60.0	17.7	-		7723	27.0	13 DEEP WELL PUMPS			NY NEW YORK		1982
							325.0	60.0	3.0			-							
PETER R. KEARNE	536307	121	15	A70			227.0	43.0	12.0	-		3170	22.0	12 DIESEL DEEP WELL PUMPS			NY NEW YORK		1971
							227.0	43.0	2.6			-							
RTC 52	588572	309	01	5A70			310.2	60.1	20.0	-		7128	34.0	12 DEEP WELL PUMPS			NY NEW YORK		1965
							310.2	60.1	3.0			-							
RTC 320	537280	121	15	A70			227.0	43.0	12.0	-		3170	22.0	12 DIESEL DEEP WELL PUMPS			NY NEW YORK		1971
							227.0	43.0	2.6			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOI	VESSEL IS OPERATING IEC	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) PEINAUER TRANSPORTATION CO., INC. (CONTINUED)																	
	RTC 330	597141	1165	5A70	227.0	43.0	11.6	-		2860		22.0	2 DEEP WELL PUMPS		NY		NEW YORK	1978
					227.0	43.0	3.6			-								
	RTC 340	598381	1165	5A70	227.0	43.0	11.6	-		2860		22.0	2 DEEP WELL PUMPS		NY		NEW YORK	1978
					227.0	43.0	3.6			-								
	RTC 350	293355	1228	5A70	224.0	42.0	14.0	-		3500		26.0	DIESEL PUMP, DOUBLE BOTTOM		NY		STATEN ISLAND	1956
					224.0	42.0	3.0			-								
	RTC 380	536397	1705	5A70	295.1	50.1	12.8	-		4245		22.0	2 DIESEL DEEP WELL PUMPS		NY		NEW YORK	1971
					295.1	50.1	3.0			-								
	RTC 400	282985	1845	5A70	240.0	52.0	17.0	-		4650		29.0	2 DEEP WELL PUMPS		NY		NEW YORK	1960
					240.0	52.0	3.0			-								
	(22) REISS MARINE TRANSPORT, INC.																	
	REISS MARINE	591064	1350	2A20	141.7	59.0	12.8		1350	1130		40.0	HYDRAULIC PUMPS, HEATING COILS		WI		SUPERIOR	1978
					149.8	59.2	4.0			41								
	(23) RENAPP, JOE																	
	LOLLIPOP	-------	5	19161	31.0	10.6	7.0		370	21		9.2	NONE		WI		STURGEON BAY	1962
					31.0	10.6	4.0			231								
	(31) REPUBLIC MARINE, INC.																	
	BILL HENRY	255631	340	3A36	118.0	38.0	8.0		4200	-		32.0	NONE		MS		GREENVILLE	* 1976
					118.0	38.0	7.6			-								
	C. R. CLEMENTS	261329	1391	3A36	120.0	30.0	9.6		3200	-		36.0	NONE		MS		GREENVILLE	* 1969
					120.0	30.0	9.0			-								
	(20) RESERVE TRANSPORTATION CO.																	
	ELGERCLIFF	280603	44	3A35	57.3	22.0	4.9		510	-		27.0	NONE		OH		LETART FALLS	1960
					57.0	22.0	4.9			-								
	TRADEWIND	537725	37	3A35	56.2	22.0	5.4		850	-		28.0	NONE		OH		LETART FALLS	1972
					56.2	22.0	5.4			-								
	R 201	-------	726	4A65	195.0	35.0	9.0	-		1500		14.2	NONE		OH		LETART FALLS	1976
					195.7	35.3	2.2			-								
	R 202	-------	726	4A65	195.0	35.0	9.0	-		1500		14.2	NONE		OH		LETART FALLS	1976
					195.7	35.3	2.2			-								
	R 210	-------	726	4A65	195.0	35.0	9.0	-		1500		14.2	NONE		OH		LETART FALLS	1977
					195.7	35.3	2.2			-								
	R 211	-------	726	4A65	195.0	35.0	9.0	-		1500		14.2	NONE		OH		LETART FALLS	1977
					195.7	35.3	2.2			-								
	R 212	-------	726	4A65	195.0	35.0	9.0	-		1500		14.2	NONE		OH		LETART FALLS	1977
					195.7	35.3	2.2			-								
	RESERVE 145	-------	422	4A67	175.0	26.0	8.5	-		900		12.2	NONE		OH		LETART FALLS	1958
					175.0	26.0	1.5			-								
	RESERVE 150	-------	422	4A67	175.0	26.0	9.0	-		900		10.7	NONE		OH		LETART FALLS	1969
					175.0	26.0	1.5			-								
	RESERVE 151	-------	422	4A67	175.0	26.0	9.0	-		900		10.7	NONE		OH		LETART FALLS	1969
					175.0	26.0	1.5			-								
	RESERVE 152	-------	422	4A67	175.0	26.0	9.0	-		900		10.7	NONE		OH		LETART FALLS	1969
					175.0	26.0	1.5			-								
	RESERVE 153	-------	422	4A67	175.0	26.0	9.0	-		900		10.7	NONE		OH		LETART FALLS	1969
					175.0	26.0	1.5			-								
	RESERVE 154	-------	422	4A67	175.0	26.0	8.6	-		1000		10.7	NONE		OH		LETART FALLS	1970
					175.0	26.0	1.5			-								
	RESERVE 155	-------	422	4A67	175.0	26.0	8.6	-		1000		10.7	NONE		OH		LETART FALLS	1970
					175.0	26.0	1.5			-								
	RESERVE 156	-------	422	4A67	175.0	26.0	8.6	-		1000		10.7	NONE		OH		LETART FALLS	1970
					175.0	26.0	1.5			-								
	RESERVE 157	-------	422	4A67	175.0	26.0	8.6	-		1000		10.7	NONE		OH		LETART FALLS	1970
					175.0	26.0	1.5			-								
	RESERVE 158	-------	429	4A60	175.3	26.0	8.6	-		1000		12.5	NONE		OH		LETART FALLS	1971
					175.3	26.0	1.5			-								
	RESERVE 159	-------	429	4A60	175.3	26.0	8.6	-		1000		12.5	NONE		OH		LETART FALLS	1971
					175.3	26.0	1.5			-								
	(15) RESOLVE OCEAN TOWING, INC.																	
	RESOLVE II	506562	113	3A36	95.6	24.1	10.0		1700	-		35.0	NONE		FL		TAMPA	1944
					102.0	24.1	10.0			-								
	(30) REVILLA TUG CO.																	
	ETHAN B	635605	70	3A36	62.4	23.0	9.0		1500	-		35.0	NONE		AK		KETCHIKAN	1981
					65.0	25.7	9.0			-								
	JENNIE B	663505	85	3A36	64.5	23.5	10.1		1800	-		30.0	NONE		AK		JUNEAU	1981
					65.0	25.7	10.1			-								
	LAGUNA	250383	21	3A36	63.0	17.0	7.9		800	-		25.0	NONE		AK		KETCHIKAN	1963
					63.0	17.0	7.9			-								
	BAR 130-1	557228	350	4A63	129.4	30.0	9.0	-		700		15.0	NONE		AK		KETCHIKAN	1965
					129.4	30.0	2.0			-								
	(32) RHO TOWING																	
	CAPTAIN FRED	614577	93	3A35	65.0	24.0	9.0		1200	-		37.0	NONE		LA		NEW ORLEANS	1979
					65.0	24.0	7.0			-								
	CAPTAIN ROY	602586	93	3A35	65.0	24.0	9.0		800	-		37.0	NONE		LA		NEW ORLEANS	1979
					65.0	24.0	7.0			-								
	JOHN 1:1	562776	95	3A36	61.2	28.0	8.0		1200	-		55.0	NONE		LA		NEW ORLEANS	1975
					61.2	28.0	6.5			-								
	(03) RHODES, JAMES H. & CO.																	
	RHODES COLOSSUS II	285516	655	4F46	150.4	30.1	12.0	-		900		13.5	NONE		NY		NEW YORK	1925
					150.4	30.1	4.5			-								
	(15) RICHARDS, FRANK & MARCEL LA J.																	
	BERTHA C	271144	35	3F36	42.8	18.0	7.2		600	-		27.0	NONE		FL		FERNANDINA BEACH	* 1983
					45.0	18.0	4.8			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) RICHARDSON, LOYD W., CONSTRUCTION CO.														
	ATLANTIC 101	514090	311	1A43	57.5	20.0	3.8	330	311	8	10.0	NONE	TX	ARANSAS PASS	* 1968
	BIG SHORTY	297931	21	3A36	34.9	16.9	1.5	330	-	-	28.0	NONE	TX	ARANSAS PASS	1964
	CAPTAIN BOB HOPPER	278709	18	3A36	48.0	17.0	6.5	536	-	-	30.3	NONE	TX	ARANSAS PASS	1958
	CAPTAIN IRA	256388	20	3A36	49.9	16.3	7.0	600	-	-	26.0	NONE	TX	ARANSAS PASS	1974
	CAROLINE TWWING	600525	71	3A36	53.8	22.1	7.0	800	-	-	30.0	NONE	TX	ARANSAS PASS	1978
	CECIL M HOPPER	291777	20	3A36	51.0	18.0	6.0	770	-	-	30.0	NONE	TX	ARANSAS PASS	1963
	DALE TWWING	263975	20	3A36	45.6	15.1	5.5	416	-	-	12.0	NONE	TX	ARANSAS PASS	1953
	JAMES ROLAND	263991	9	3A36	34.0	12.0	4.0	265	-	-	12.0	NONE	TX	ARANSAS PASS	1952
	LILLIAN TWWING	558422	57	3A36	49.9	20.0	8.6	600	-	-	30.0	NONE	TX	ARANSAS PASS	1977
	LWR 3	264072	9	3A36	34.0	12.0	4.0	165	-	-	12.0	NONE	TX	ARANSAS PASS	1952
	LWR 16	269560	19	3A36	48.9	14.0	5.0	450	-	-	20.0	NONE	TX	ARANSAS PASS	1951
	LWR 20	262506	7	3A36	33.0	12.4	5.8	165	-	-	15.0	NONE	TX	ARANSAS PASS	1951
	LWR 22	264682	7	3A36	33.0	12.4	5.8	165	-	-	15.0	NONE	TX	ARANSAS PASS	* 1951
	MISS SUSY	518021	22	3A36	45.6	16.8	5.8	330	-	-	18.0	NONE	TX	ARANSAS PASS	1968
	MRS. M	607830	38	3A36	47.1	20.1	7.0	600	-	-	30.0	NONE	TX	ARANSAS PASS	1979
	MYRTLE S	503711	22	3A36	43.6	17.3	6.3	330	-	-	18.0	NONE	TX	ARANSAS PASS	1966
	SEA HOG	506562	40	3A36	53.0	20.1	7.0	700	-	-	25.5	NONE	TX	ARANSAS PASS	1966
	SEA URCHIN	278313	31	3A36	56.9	16.3	7.6	516	-	-	28.0	NONE	TX	ARANSAS PASS	1959
	S 19	-------	333	4A43	160.0	35.0	8.3	-	870		12.0	DIESEL PUMP	TX	ARANSAS PASS	1954
	BURTON 17	-------	338	4A43	136.0	35.0	8.6	-	675		11.0	NONE	TX	CORPUS CHRISTI	1953
	CIW 101	-------	338	4A46	110.0	30.0	5.0	-	300		7.0	NONE	TX	ARANSAS PASS	1965
	CT 22	-------	250	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	CT 23	-------	250	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1964
	LWR 35	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	LWR 36	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	LWR 37	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	LWR 38	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	LWR 39	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1966
	LWR 40	-------	300	4A43	110.0	30.0	6.5	-	300		7.5	NONE	TX	ARANSAS PASS	1967
	LWR 41	-------	75	4A43	60.0	28.0	5.0	-	75		6.5	NONE	TX	ARANSAS PASS	1968
	LWR 42	-------	75	4A43	60.0	28.0	5.0	-	75		6.5	NONE	TX	ARANSAS PASS	1968
	LWR 43	-------	300	4A43	110.0	30.0	6.0	-	300		7.5	NONE	TX	ARANSAS PASS	1969
	LWR 44	-------	300	4A43	110.0	30.0	6.0	-	300		7.5	NONE	TX	ARANSAS PASS	1969
	LWR 45	-------	300	4A43	110.0	30.0	6.0	-	300		7.5	NONE	TX	ARANSAS PASS	1969
	LWR 47	-------	300	4A43	120.0	30.0	6.6	-	350		8.0	NONE	TX	ARANSAS PASS	1971
	LWR 48	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1972
	LWR 49	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1972
	LWR 50	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1973
	LWR 51	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1973
	LWR 53	-------	333	4A43	150.0	34.0	7.0	-	800		9.0	NONE	TX	ARANSAS PASS	1976
	LWR 54	-------	530	4A43	173.0	39.0	9.0	-	950		8.0	NONE	TX	ARANSAS PASS	1941
	LWR 57	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1976
	LWR 58	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1976
	LWR 59	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1976
	LWR 60	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1977
	LWR 61	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1976
	LWR 62	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1977
	LWR 63	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1978
	LWR 64	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1978
	LWR 65	-------	300	4A43	110.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1978
	LWR 66	-------	300	4A43	120.0	30.0	6.6	-	300		7.0	NONE	TX	ARANSAS PASS	1978
	LWR 67	-------	350	4A43	110.0	30.0	6.6	-	350		7.0	NONE	TX	ARANSAS PASS	1979
	LWR 68	-------	450	4A43	112.0	32.0	6.6	-	450		8.0	NONE	TX	ARANSAS PASS	1979
	LWR 69	-------	300	4A43	110.0	30.0	6.6	-	300		9.0	NONE	TX	ARANSAS PASS	1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-S FLIGHT	DRAFT LOAD-S ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING (TC) BASE LINE-1	VESSEL OPERATING (TC) BASE LINE-2	YEAR BUILT OR REBUILT
	(33) RICHARDSON, LOYD W., CONSTRUCTION CO. (CONTINUED)																
LWR 70		------	300	16A43	110.0	30.0	6.6	-		300		9.0	NONE		TX	ARANSAS PASS	1981
					110.0	30.0	1.6			-							
LWR 15		1016675	13	15A71	30.0	12.0	5.2	-		13		7.4	NONE		TX	ARANSAS PASS	1951
					30.0	12.0	5.2			-							
LWR 19		1275863	33	15A71	140.0	40.0	8.6	-		870		13.0	PUMP		TX	ARANSAS PASS	1958
					140.0	40.0	1.6			-							
LWR 52		------	336	15A71	134.0	35.0	8.6	-		675		11.0	NONE		TX	ARANSAS PASS	1951
					134.0	35.0	1.5			-							
SHAMROCK		1003061	45	15A71	56.0	16.0	3.0	-		45		5.5	NONE		TX	ARANSAS PASS	1951
					56.0	16.0	1.0			-							
SHAMROCK 2		------	45	15A71	54.0	16.0	3.0	-		45		5.5	NONE		TX	ARANSAS PASS	1979
					54.0	16.0	1.0			-							
	(32) RIO FUEL & SUPPLY, INC.																
TG 209		1284731	728	15A70	205.0	40.0	9.0	-		728		10.0	PUMPS		LA	MORGAN CITY	1969
					205.0	40.0	1.5			-							
	(32) RITCHIE TOWING CO., INC.																
CRYSTAL LADY		1614064	91	13F36	61.5	24.0	9.1	1200		-		37.0	NONE		LA	BELLE CHASSE	1979
					65.0	24.0	7.0			-							
	(38) RITCHIE TRANSPORTATION CO., INC.																
TOTEM II		1607965	99	13A35	67.9	22.2	3.0	800		51		25.0	NONE		AK	WRANGELL	1979
					67.9	22.2	2.6			-							
ESKUT		1656065	375	14A66	120.0	40.0	5.0	-		350		8.5	NONE		AK	WRANGELL	1983
					120.0	40.0	1.5			-							
	(07) RIVER ASSOCIATES																
ANNIE L.		1237308	301	2A20	54.0	16.0	7.6	330		426		20.0	11 3" PUMP		PA	PHILADELPHIA	1938
					54.0	18.0	3.0			-							
ELIZABETH		1279974	32	13A36	61.0	17.1	8.0	409		-		25.0	NONE		PA	PHILADELPHIA	1937
					61.5	18.0	7.0			-							
ELLA		1236488	333	13A36	78.0	19.0	8.6	800		-		30.0	NONE		PA	PHILADELPHIA	1937
					81.5	19.5	8.6			-							
L. BANKS		1270520	222	15A70	124.1	24.1	7.7	-		500		36.0	6 DIESEL PUMP		PA	PHILADELPHIA	1955
					124.1	24.1	1.6			-							
	(29) RIVER BARGE SYSTEMS, INC.																
CPJ 100		------	676	16A68	195.0	35.0	12.0	-		1700		20.0	NONE		MO	ST. LOUIS	1978
					195.0	35.0	1.6			-							
DIL 1178		------	905	16A69	195.0	35.0	12.0	-		1665		20.0	NONE		MO	ST. LOUIS	1977
					195.0	35.0	1.6			-							
FAC 113		------	752	14A61	195.0	35.0	12.0	-		1456		19.0	NONE		MO	ST. LOUIS	1976
					195.0	35.0	1.6			-							
FAC 114		------	752	14A61	195.0	35.0	12.0	-		1456		19.0	NONE		MO	ST. LOUIS	1976
					195.0	35.0	1.6			-							
FAC 1119		1578225	917	14A66	200.0	35.0	9.0	-		1639		17.2	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
FAC 1129		1578226	917	14A66	200.0	35.0	9.0	-		1639		17.2	NONE		MS	GREENVILLE	1975
					200.0	35.0	1.6			-							
H 1148		1576379	917	14A66	200.0	35.0	9.0	-		1665		17.1	NONE		MO	ST. LOUIS	1977
					200.0	35.0	1.5			-							
H 1328		1585574	743	14A66	200.0	35.0	9.0	-		2000		15.0	NONE		MO	ST. LOUIS	1977
					200.0	35.0	1.6			-							
H 1338		1585575	743	14A66	200.0	35.0	9.0	-		2000		15.0	NONE		MO	ST. LOUIS	1977
					200.0	35.0	1.5			-							
HLER 506		1629819	907	14A66	195.0	35.0	9.5	-		907		19.1	NONE		MO	ST. LOUIS	1980
					195.0	35.0	1.7			-							
IMA 6119		------	950	14A61	200.0	35.0	12.0	-		2076		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
IMA 6128		------	950	14A61	200.0	35.0	12.0	-		2078		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
IMA 8138		------	950	16A69	200.0	35.0	12.0	-		2078		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
ITEL 118		1624838	676	14A67	195.0	35.0	9.0	-		1493		16.0	NONE				1979
					195.0	35.0	1.6			-							
ITEL 133		1605753	676	14A67	195.0	35.0	9.0	-		1498		16.0	NONE		MO	ST. LOUIS	1979
					195.0	35.0	1.6			-							
JAGS 505		1560612	951	16A68	200.1	35.1	9.0	-		1500		16.5	NONE		MO	ST. LOUIS	1972
					200.1	35.1	1.5			-							
JAGS 507		1560614	951	14A68	200.1	35.1	9.0	-		1500		16.5	NONE				1972
					200.1	35.1	1.5			-							
JG 1101		------	937	14A61	195.0	35.0	12.0	-		1739		20.0	NONE		MO	ST. LOUIS	1981
					195.0	35.0	1.5			-							
JG 1102		------	937	14A61	195.0	35.0	12.0	-		1739		20.0	NONE		MO	ST. LOUIS	1981
					195.0	35.0	1.5			-							
JG 1103		------	937	14A61	195.0	35.0	12.0	-		1739		20.0	NONE		MO	ST. LOUIS	1981
					195.0	35.0	1.5			-							
JG 1104		------	937	14A61	195.0	35.0	12.0	-		1739		20.0	NONE		MO	ST. LOUIS	1981
					195.0	35.0	1.5			-							
JG 1105		------	937	14A61	195.0	35.0	12.0	-		1739		20.0	NONE		MO	ST. LOUIS	1981
					195.0	35.0	1.5			-							
JG 11069		1636621	952	14A61	200.0	35.0	12.0	-		1895		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
JG 11079		------	952	14A61	200.0	35.0	12.0	-		1895		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
JG 11089		1636623	952	14A61	200.0	35.0	12.0	-		1895		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
JG 11099		1636624	952	14A61	200.0	35.0	12.0	-		1895		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
JG 11108		1636625	952	14A61	200.0	35.0	12.0	-		1895		20.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							
K 408		1528698	700	14A66	195.0	35.0	9.0	-		2000		18.1	NONE		MO	ST. LOUIS	1978
					195.0	35.0	1.6			-							
KMR 1018		1614067	729	14A66	200.0	35.0	12.0	-		1853		19.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.6			-							
KMR 1028		1614068	729	14A66	200.0	35.0	12.0	-		1883		19.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.6			-							
KMR 1039		1614069	729	14A66	200.0	35.0	12.0	-		1885		19.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.6			-							
KMR 1069		------	729	14A66	200.0	35.0	12.0	-		1779		19.0	NONE		MO	ST. LOUIS	1981
					200.0	35.0	1.5			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENG& DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-LIGHT	ED	HORSE-POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING TYPE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) RIVER BARGE SYSTEMS, INC. (CONTINUED)															
	KPM 1079	------	729	16A46	200.0	35.0	12.0	-		1779		19.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.5			-						
	KPM 1082	635395	729	16A46	200.0	35.0	12.0	-		1779		19.0	NONE	MO	ST. LOUIS	1980
					200.0	35.0	1.5			-						
	KPM 2038	------	729	16A46	200.0	35.0	12.0	-		1779		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 2078	------	729	16A46	200.0	35.0	12.0	-		1779		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 2088	------	729	16A46	200.0	35.0	12.0	-		1779		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 3009	638814	1065	16A46	200.0	35.0	12.0	-		1768		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 3028	642231	1065	16A46	200.0	35.0	12.0	-		1768		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 3048	639516	1065	16A46	200.0	35.0	12.0	-		1768		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 3059	639517	1065	16A46	200.0	35.0	12.0	-		1768		19.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 4009	------	730	16A46	200.0	35.0	12.0	-		1500		17.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 4018	------	730	16A46	200.0	35.0	12.0	-		1500		17.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	KPM 4038	------	730	16A46	200.0	35.0	12.0	-		1500		17.0	NONE	MO	ST. LOUIS	1981
					200.0	35.0	1.5			-						
	LAA 1159	------	950	16A41	200.0	35.0	12.0	-		1889		20.0	NONE	MO	ST. LOUIS	1977
					200.0	35.0	1.4			-						
	LAA 1169	------	969	16A41	200.0	35.0	12.0	-		1864		20.0	NONE	MO	ST. LOUIS	1977
					200.0	35.0	.5			-						
	MEM 2049	593422	936	16A41	200.0	35.0	9.0	-		1665		18.4	NONE	MO	ST. LOUIS	1978
					200.0	35.0	1.5			-						
	MEM 2058	593423	938	16A41	200.0	35.0	9.0	-		1668		18.4	NONE	MO	ST. LOUIS	1979
					200.0	35.0	1.5			-						
	MEM 2329L	615327	917	16A41	200.0	35.0	9.0	-		1647		16.9	NONE	MS	GREENVILLE	1979
					200.0	35.0	1.5			-						
	MEM 2338L	615328	917	16A41	200.0	35.0	9.0	-		1647		16.9	NONE	MS	GREENVILLE	1979
					200.0	35.0	1.5			-						
	MEM 2348L	615411	917	16A41	200.0	35.0	9.0	-		1647		16.9	NONE	MS	GREENVILLE	1979
					200.0	35.0	1.5			36						
	MM 1172	637230	964	16A41	200.0	35.0	12.0	-		1768		19.0	NONE			1981
					200.0	35.0	1.6			-						
	MF 3458	578199	917	16A46	200.0	35.0	9.0	-		1639		17.2	NONE	MS	GREENVILLE	1975
					200.0	35.0	1.6			-						
	MF 3473	578224	917	16A46	200.0	35.0	9.0	-		1639		17.2	NONE	MS	GREENVILLE	1975
					200.0	35.0	1.5			-						
	MF 3509	578278	917	16A46	200.0	35.0	9.0	-		1639		17.2	NONE	MS	GREENVILLE	1975
					200.0	35.0	1.6			-						
	MF 3518	578279	917	16A46	200.0	35.0	9.0	-		1639		17.2	NONE	MS	GREENVILLE	1976
					200.0	35.0	1.6			-						
	T 240	------	700	16A46	195.0	35.0	12.0	-		1521		19.3	NONE	MO	ST. LOUIS	1980
					195.0	35.0	1.6			-						
	TAM 7901	614893	675	16A46	195.0	35.0	10.0	-		1600		16.4	NONE	MO	ST. LOUIS	1979
					195.0	35.0	1.2			-						
	(03) RIVER BOAT CRUISES															
	NIGHTINGALE II	268197	81	41	59.0	14.0	4.2		165	-		15.5	NONE	NY	CLIFTON PARK	1954
					64.5	16.0	3.6			90						
	(29) RIVER CARRIERS															
	CITY OF NEW ORLEANS	553021	747	13A36	255.0	48.1	8.5		5600	1850		39.0	NONE	MO	ST. LOUIS	1973
					255.0	48.1	8.5			-						
	DP 259	------	773	16A41	195.0	35.0	9.0	-		1530		15.0	NONE			1964
					195.0	35.0	1.6			-						
	RC 205	542560	936	16A40	195.0	35.0	9.0	-		1500		15.5	NONE	MO	ST. LOUIS	1972
					195.0	35.0	2.0			-						
	RC 4028	------	971	16A46	200.0	35.0	12.0	-		971		16.9	NONE	MO	ST. LOUIS	1972
					200.1	35.1	1.5			-						
	RC 4059	------	971	16A46	200.0	35.0	12.0	-		971		16.9	NONE	MO	ST. LOUIS	1972
					200.1	35.1	1.5			-						
	RC 4078	------	971	16A46	200.0	35.0	12.0	-		971		16.9	NONE	MO	ST. LOUIS	1972
					200.1	35.1	1.5			-						
	RM 838	297770	945	16A48	200.0	35.0	9.0	-		1625		22.0	NONE			1965
					200.0	35.0	1.7			-						
	RM 919	300158	945	16A48	200.0	35.0	9.0	-		1625		22.0	NONE			1965
					200.0	35.0	1.7			-						
	RM 968	299950	945	16A48	200.0	35.0	9.0	-		1625		22.0	NONE			1965
					200.0	35.0	1.7			-						
	(29) RIVER CEMENT CO.															
	RCC 100	------	1535	16A48	--	--	10.0	-		2000		20.0	CEMENT PUMPS	MO	ST. LOUIS	1964
					195.0	50.0	2.7			-						
	RCC 200	------	2603	14A48	--	--	10.0	-		3200		24.0	CEMENT PUMPS	MO	ST. LOUIS	1964
					295.0	50.0	2.2			-						
	RCC 201	------	2603	14A49	--	--	10.0	-		3200		24.0	CEMENT PUMPS	MO	ST. LOUIS	1964
					295.0	50.0	2.2			-						
	RCC 202	------	2603	14A48	--	--	10.0	-		3200		24.0	CEMENT PUMPS	MO	ST. LOUIS	1968
					295.0	50.0	2.0			-						
	RCC 203	------	2603	14A48	--	--	10.0	-		3200		24.0	CEMENT PUMPS	MO	ST. LOUIS	1973
					295.0	50.0	2.0			-						
	RCC 204	------	2560	14A48	295.0	50.0	10.0	-		3300		23.0	CEMENT PUMPS	MO	ST. LOUIS	1979
					295.0	50.0	2.0			-						
	RCC 250	------	2540	14A48	--	--	10.0	-		3300		25.0	CEMENT PUMPS	MO	ST. LOUIS	1967
					268.0	50.0	2.0			-						
	RCC 251	------	2540	14A48	--	--	10.0	-		3300		25.0	CEMENT PUMPS	MO	ST. LOUIS	1968
					268.0	50.0	1.9			-						
	RCC 300	521548	1316	14A48	--	--	9.0	-		1200		31.0	PNEUMATIC SYSTEM	MO	ST. LOUIS	1969
					195.0	35.0	2.3			-						
	RCC 400	------	936	14A48	195.0	35.0	9.0	-		1517		16.6	NONE	MO	ST. LOUIS	1972
					195.0	35.0	1.5			-						
	RCC 501	------	1250	14A48	--	--	8.6	-		800		22.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	1.9			-						
	RCC 503	------	1250	14A48	--	--	8.6	-		800		22.0	NONE	MO	ST. LOUIS	1964
					195.0	35.0	2.1			-						
	RCC 505	542244	2540	14A48	195.0	35.0	8.6	-		1100		22.0	DRAG CONVEYOR & CEMENT PUMP	MO	ST. LOUIS	1950
					195.0	35.0	2.0			-						
	RCC 506	542245	2540	14A48	195.0	35.0	8.6	-		1100		22.0	DRAG CONVEYOR & CEMENT PUMP	MO	ST. LOUIS	1950
					195.0	35.0	2.0			-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO AO	VESSEL BASE TO EE LINE-1	VESSEL BASE TO EE LINE-2	YEAR BUILT OR REBUILT
		(16) RIVER CITY INDUSTRIES																
		ALA-MISS	292146	241	3A36	33.2 / 33.2	15.0	7.0 / 7.0	250	-	-	23.5	NONE		AL	DEMOPOLIS		1965
		ET # 1	------	144	4A46	110.0 / 110.0	30.0	7.0 / 2.0	-	400	-	7.5	NONE		AL	DEMOPOLIS		--
		(32) RIVER CITY MARINE SERVICE, INC.																
		PT 2	513662	86	15A70	195.0 / 195.0	35.0	8.6 / 1.5	-	1300	-	17.0	DIESEL PUMP		LA	BATON ROUGE		1968
		PT 4	513930	86	15A70	195.0 / 195.0	35.0	8.6 / 1.5	-	1300	-	17.0	DIESEL PUMP		LA	BATON ROUGE		1968
		(20) RIVER CITY TOURS																
		BLUEGRASS	598061	--	14A99	80.0 / 80.0	30.0	3.0 / 1.0	-	50 / 100		8.0	NONE		WV	PARKERS-BURG		1978
		(32) RIVER CITY TOWING SERVICES, INC.																
		RCT 1	551975	77	13A70	195.0 / 195.0	35.0	9.6 / 2.0	-	1811	-	18.0	DIESEL PUMP		LA	BATON ROUGE		1973
		RCT 101	599085	80	15A71	195.0 / 195.0	35.0	9.0 / 1.5	-	1400	-	14.5	DIESEL PUMP		LA	BATON ROUGE		1978
		RCT 102	599304	80	15A71	195.0 / 195.0	35.0	9.0 / 1.5	-	1400	-	14.5	DIESEL PUMP		LA	BATON ROUGE		1978
		RCT 103	601529	80	15A71	195.0 / 195.0	35.0	9.6 / 2.0	-	1400	-	15.0	DIESEL PUMP		LA	BATON ROUGE		1979
		RCT 104	624051	76	15A71	195.0 / 195.0	35.0	9.0 / 2.0	-	1007	-	15.0	DIESEL PUMP		LA	BATON ROUGE		1980
		(26) RIVER ENTERTAINMENT, INC.																
		BETSY ANN	261046	93	11A16	86.5 / 110.0	22.5	5.0 / 8.0	300	- / 209		34.0	NONE		IL	CHICAGO		1976
		(31) RIVER EQUIPMENT & SUPPLY CO.																
		COLE	635319	103	13A36	56.0 / 56.0	22.0	6.0 / 5.0	1000	-	-	29.6	NONE		KY	LOUISVILLE		1981
		LITTLE BASSIE	277430	24	13A35	44.0 / 46.0	15.0	4.6 / 4.3	330	-	-	19.6	NONE		IL	ALTON		* 1958
		MISS BONLEE	270961	143	13A35	92.5 / 96.5	26.5	7.3 / 6.3	1440	-	-	25.0	NONE		MO	ST. LOUIS		1956
		MISS SHIPLEY	265916	97	13A36	130.0 / 130.0	34.0	5.5 / 5.0	1800	-	-	37.0	NONE		MO	ST. LOUIS		1953
		MR. RUSSELL	267424	80	13A36	85.1 / 85.1	28.1	6.0 / 6.0	1200	-	-	24.0	NONE		MO	ST. LOUIS		1954
		(31) RIVER EQUIPMENT COMPANY																
		CHRISTINE	561244	52	13A36	45.0 / 45.0	22.0	6.4 / 5.4	1000	-	-	29.0	NONE		AR	BENTON		1972
		AYERS 1012	------	500	14A43	150.0 / 150.0	32.0	6.3 / 2.9	-	563	-	8.0	NONE		AR	BENTON		1975
		AYERS 1013	------	500	14A43	150.0 / 150.0	32.0	6.3 / 2.9	-	563	-	8.0	NONE		AR	BENTON		1975
		GD 151	292904	450	14A43	150.0 / 150.0	32.0	5.1 / 2.2	-	475	-	8.0	NONE		AR	BENTON		1972
		OV 1	561644	63	14A46	195.0 / 195.0	35.0	9.5 / 2.0	-	1400	-	10.0	NONE		AR	BENTON		1971
		OV 2	561645	63	14A46	195.0 / 195.0	35.0	9.5 / 2.0	-	1400	-	10.0	NONE		AR	BENTON		1971
		(23) RIVER EXCURSIONS, INC.																
		JULIE M. DUBUQUE II	283672	40	11A14	96.0 / 96.0	31.0	2.7 / 2.0	400	- / 400		32.0	NONE		IA	BURLINGTON		1960
		LADY D	513701	13	11A11	94.0 / 94.0	16.0	2.8 / 1.6	150	- / 125		26.5	NONE					1967
		(29) RIVER FLEETS, INC.																
		CHOTIN 1098	531974	67	15A71	155.0 / 155.0	50.0	10.3 / 1.2	-	1600	-	20.0	PUMPS		IL	CAIRO		1954
		CHOTIN 1158	272049	63	15A71	155.5 / 155.5	50.0	10.3 / 1.2	-	1835	-	20.0	PUMPS		IL	CAIRO		1956
		CHOTIN 1266	277450	813	5A71	178.1 / 178.1	50.1	8.5 / 1.2	-	1800	-	15.0	PUMPS		IL	CAIRO		1958
		CMS 5	650492	688	15A71	175.1 / 175.1	35.1	12.0 / 12.0	-	1762	-	16.0	PUMPS		IL	CAIRO		1982
		(32) RIVER KING, INC.																
		RIVER KING	624878	101	13A36	-- / 65.0	-- / 24.0	9.6 / 7.6	800	-	-	38.0	NONE		LA	NEW ORLEANS		1980
		(32) RIVER PARISHES CO., INC.																
		ASCENSION	218106	203	13A36	112.2 / 116.0	26.5 / 28.0	13.0 / 11.0	2000	-	-	30.0	NONE		LA	LUTCHER		1973
		IBERVILLE	255571	92	13A36	89.6 / 90.0	22.0 / 23.0	11.0 / 9.0	2000	-	-	30.0	NONE		LA	CONVENT		1969
		JEFFERSON	270099	96	13A36	91.6 / 85.0	24.0 / 25.0	10.0 / 8.0	1200	-	-	25.0	NONE		LA	LUTCHER		1955
		ST. CHARLES	251285	52	13A36	78.9 / 93.0	23.0 / 24.0	10.0 / 8.0	1750	-	-	25.0	NONE		LA	CONVENT		1976
		ST. JAMES	228457	125	13A36	116.5 / 125.0	28.0 / 28.0	10.0 / 14.0	2400	-	-	40.0	NONE		LA	CONVENT		1969
		ST. JOHN	272563	106	13A36	86.0 / 96.0	26.0 / 26.0	9.2 / 7.0	2150	-	-	30.0	NONE		LA	CONVENT		* 1980
		(21) RIVER SALVAGE COMPANY, INC.																
		ANNA S	265668	79	13A36	92.0 / 92.0	22.0	7.0 / 5.0	1040	-	-	35.0	NONE		PA	PITTSBURGH		* 1987
		H. E. CUTTERLOOSE	240736	35	13A35	69.7 / 77.0	19.5 / 20.0	3.5 / 3.5	520	-	-	26.0	NONE		PA	PITTSBURGH		1974
		SAM S	280620	50	13A35	73.0 / 73.0	17.0 / 17.0	3.5 / 3.0	520	-	-	23.0	NONE		PA	PITTSBURGH		* 1985

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (LIGHT) (FEET)	HIGHEST FIXED POINT	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYC TAO EEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(21) RIVER SALVAGE COMPANY, INC. (CONTINUED)														
	RS 12	------	235	16A43	135.0	27.0	6.0	-	>00	10.0	NONE		IPA	PITTSBURGH	1949
					135.0	27.0	1.5		-						
	RS 84	529344	423	16A40	175.1	26.1	9.0	-	930	10.7	NONE		IPA	PITTSBURGH	1970
					175.1	26.1	1.5		-						
	RS 9C	------	215	16A41	175.0	26.0	9.0	-	1018	15.6	NONE		IPA	PITTSBURGH	1953
					175.0	26.0	1.8		-						
	RS 92	------	190	16A40	175.0	26.0	9.0	-	1043	14.8	NONE		IPA	PITTSBURGH	1953
					175.0	26.0	1.6		-						
	RS 94	------	190	16A40	175.0	26.0	9.0	-	1043	14.8	NONE		IPA	PITTSBURGH	1953
					175.0	26.0	1.6		-						
	(21) RIVER TOWING LEASING														
	DICK HIERNAUX	292641	56	13A35	65.0	24.0	5.0	510	-	28.0	NONE		IPA	PITTSBURGH	1963
					65.0	24.0	3.5		-						
	LADY PYPNA	621096	110	13A36	81.2	26.1	9.0	1350	-	34.5	NONE		IPA	PITTSBURGH	1980
					81.2	26.1	7.0		-						
	(21) RIVER TRANSPORT SERVICES	CC.													
	DONNA LEE	270729	28	13A36	45.3	15.1	4.0	410	-	21.1	NONE		IWV	MORGANTOWN	1955
					45.3	15.1	4.0		-						
	(29) RIVER TRANSPORTATION ASSOCIATES II														
	RTA 4	295677	836	16A44	195.0	35.0	11.0	-	1600	15.0	NONE		IMO	ST. LOUIS	1964
					195.0	35.0	1.7		-						
	(32) RIVER WARRIOR, INC.														
	GNOT VII	536661	148	13A36	79.0	30.0	8.0	1800	-	38.0	NONE		ILA	NEW ORLEANS	1971
					85.0	30.0	6.0		-						
	(27) RIVERBOATS AMERICA, INC.														
	LACROSSE QUEEN IV	669781	27	11A16	64.0	20.0	2.7	116	-	32.0	NONE		IWI	LACROSSE	1984
					100.0	20.0	2.3		150						
	MISS LA CROSSE	669782	27	11A16	64.0	20.0	2.7	116	-	32.0	NONE		IWI	LACROSSE	1984
					100.0	20.0	2.3		150						
	(17) RIVERBOATS, INC.														
	MS 12	------	120	16A43	120.0	30.0	8.0	-	700	8.0	NONE		ITN	CHATTANOOGA GA	1959
					120.0	30.0	1.5		-						
	RIVER QUEEN	------	83	16A16	93.5	32.0	3.5	500	-	37.0	NONE		ITN	KNOXVILLE	1986
					93.5	32.0	2.5		550						
	(28) RIVERDOCKS, INC.														
	TRIPLE M	292897	104	13A35	60.0	24.0	6.7	960	-	27.4	NONE		IIL	PERU	1963
					60.0	24.0	6.0		-						
	M 541	274058	585	16A43	195.0	35.0	9.0	-	1460	14.0	NONE		IIL	PERU	1957
					195.0	35.0	1.9		-						
	M 542	278609	589	16A43	195.1	35.1	9.0	-	1610	13.5	NONE		IIL	PERU	1959
					195.1	35.1	2.0		-						
	(39) RIVERSIDE BARGE COMPANY, INC.														
	RIVERSIDE 3	501261	837	15A71	195.1	35.1	10.0	-	1600	12.6	PUMP, STEAM HEATING COILS		ICA	SAN FRANCISCO	1965
					195.1	35.1	1.0		-						
	RIVERSIDE 4	514792	812	15A71	195.1	35.1	10.8	-	1600	12.6	PUMP, STEAM HEATING COILS		ICA	SAN FRANCISCO	1968
					195.1	35.1	2.0		-						
	RIVERSIDE 6	514793	812	15A71	195.1	35.1	10.8	-	1980	12.6	PUMP, STEAM HEATING COILS		ICA	SAN FRANCISCO	196F
					195.1	35.1	2.0		-						
	(23) RIVERTOWN BOAT LINES, INC.														
	RIVER QUEEN	291591	34	11A11	54.6	16.0	3.5	150	-	9.5	NONE		IWI	GREEN BAY	1963
					54.6	16.0	1.7		150						
	(22) RIVERVIEW CRUISE LINES														
	SPIRIT OF ROCHESTER	567984	69	11A11	124.3	28.0	8.3	960	-	52.0	NONE		INY	ROCHESTER	* 1985
					141.3	28.0	8.3		500						
	SENECA MAID	259666	71	13A36	45.6	12.9	4.1	250	-	18.0					1950
					52.0	12.9	4.1		-						
	(27) RIVERWAY CO.														
	EVEY T	558479	429	13A36	140.0	38.0	9.0	4300	-	45.0	NONE		IMN	MINNEAPOLIS	1976
					140.0	38.0	8.6		-						
	GLENN KAREN	275438	80	13A36	90.3	33.0	6.6	1800	-	30.0	NONE		IMN	MINNEAPOLIS	1957
					90.0	33.0	6.0		-						
	HARRIET ANN	503208	675	13A36	198.1	50.0	9.0	7200	-	49.6	NONE		IMN	MINNEAPOLIS	1966
					198.1	50.0	7.5		-						
	HENRY B	565024	761	13A36	200.0	51.3	9.6	8600	-	60.0	NONE		IMN	MINNEAPOLIS	1975
					200.0	51.3	8.6		-						
	HORNET	566616	416	13A36	146.0	38.0	10.0	4300	-	44.0	NONE		IMN	MINNEAPOLIS	1975
					146.0	38.0	8.6		-						
	LAURA LEE	274218	409	13A36	156.0	50.0	9.3	4800	-	39.2	NONE		IMN	MINNEAPOLIS	1976
					156.0	50.0	8.6		-						
	AP 548	------	724	16A41	200.0	35.0	9.0	-	1664	18.8	NONE		IMN	MINNEAPOLIS	1980
					200.0	35.0	1.4		-						
	CKI 5018	------	1615	16A48	200.0	35.0	9.0	-	2200	18.0	NONE				1972
					200.0	35.0	2.0		-						
	DEN 1	638697	700	16A41	195.0	35.0	12.0	-	1615	19.0	NONE		IMN	MINNEAPOLIS	1981
					195.0	35.0	1.6		-						
	DOBRE 18	598898	917	16A41	200.0	35.0	12.0	-	1864	16.0	NONE		IMN	MINNEAPOLIS	1978
					200.0	35.0	1.6		-						
	GE 1008	------	950	16A48	200.0	35.0	12.0	-	1850	19.0	NONE		IMN	MINNEAPOLIS	1979
					200.0	35.0	1.5		-						
	KM 18	------	950	16A48	200.0	35.0	12.0	-	1850	19.0	NONE		IMN	MINNEAPOLIS	1979
					200.0	35.0	1.5		-						
	RV 100	539901	996	16A48	195.0	35.0	9.0	-	1534	19.0	NONE		IIL	GRAFTON	1973
					195.0	35.0	1.5		-						
	RV 101	539902	994	16A48	195.0	35.0	9.0	-	1534	19.0	NONE		IIL	GRAFTON	1973
					195.0	35.0	1.5		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO SEE	VESSEL IS OPERATING ADD LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) RIVERWAY CO. (CONTINUED)													
	RW 102	539903		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 103	539904		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 104	539905		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 105	539906		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 106	539907		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 107	539908		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 108	539909		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 109	539910		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 110	539911		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 111	539912		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 112	539913		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 113	539914		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 114	539915		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 115	539916		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 116	539917		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 117	539918		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 118	539919		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 119	539920		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 120	539921		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 121	539922		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 122	539923		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 123	539924		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 124	539925		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 125	546059		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 126	546060		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 127	546061		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 129	546062		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 129	546063		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 130	546064		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 131	546065		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 132	546066		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 133	546067		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 134	546068		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 135	546069		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 136	546070		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 137	546071		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 138	546072		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 139	546073		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 140	546074		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 141	546075		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 142	546076		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 143	546077		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 144	546078		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 145	546079		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 146	546080		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 147	546081		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 148	546082		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 149	546083		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 150	546084		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 151	546085		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 152	546086		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 153	546087		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 154	546088		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973
	RW 155	546089		99616A468	195.0	35.0	9.0	-	15341	19.0	NONE	IL GRAFTON		1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG.	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC IAO TDI SEE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(27) RIVERWAY CO. (CONTINUED)																		
		RW 136	546090	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 137	546091	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 138	546092	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 139	546093	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 140	546094	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 141	546095	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 142	546096	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 143	546097	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 144	546098	994	4A4	195.0	35.0	9.0	-	1.5		1534		19.0	NONE	IL	GRAFTON	1973
		RW 145	561470	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 146	561471	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 147	561472	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 148	561473	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 149	561474	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 171	561476	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 172	561477	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 173	561478	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 174	561479	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 175	561480	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 176	561481	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 177	561482	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 178	561483	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 179	561484	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 180	561485	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 181	561486	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 182	561487	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 183	561488	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 184	561489	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 185	561490	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 186	561491	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 187	561492	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 188	561493	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 189	561494	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 190	561495	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 191	561496	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 192	561497	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 193	561498	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 194	561499	873	4A4	195.0	35.0	9.0	-	1.9		1468		18.0	NONE	IL	GRAFTON	1975
		RW 195	536641	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 196	536642	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 197	536643	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 198	536644	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 199	536645	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 200	536646	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 201	536647	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 202	536648	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 203	536649	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 204	536650	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 205	536651	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 206	536652	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 207	536653	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 208	536654	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 209	536655	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972
		RW 210	536656	873	4A4	200.0	35.0	9.0	-	1.8		1489		19.0	NONE	IL	GRAFTON	1972

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TYC AOC SEE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) RIVERWAY CO. (CONTINUED)															
	RW 211	536657	873	16A46	200.0	35.0	9.0	1.8	-	1489		19.0	NONE	IL	GRAFTON	1972
	RW 212	536658	873	16A46	200.0	35.0	9.0	1.8	-	1489		19.0	NONE	IL	GRAFTON	1972
	RW 213	536659	873	16A46	200.0	35.0	9.0	1.8	-	1489		19.0	NONE	IL	GRAFTON	1972
	RW 214	536660	873	16A46	200.0	35.0	9.0	1.8	-	1489		19.0	NONE	IL	GRAFTON	1972
	RW 215	531022	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 216	531023	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 217	531024	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 218	531025	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 219	531026	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 220	531027	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 221	531028	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 222	531029	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 223	531030	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 224	531031	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 225	531032	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 226	531033	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 227	531034	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 228	531035	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 229	531036	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 230	531037	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 231	531038	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 232	531039	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 233	531040	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 234	531041	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 235	531042	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 236	531043	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 237	531044	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 238	531045	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 239	531046	1020	16A46	200.0	35.0	9.0	1.8	-	1520		19.0	NONE	IL	GRAFTON	1971
	RW 240	506748	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1971
	RW 241	506749	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1971
	RW 242	506750	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 243	506751	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 244	506752	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 245	506753	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 246	506754	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 247	506755	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 248	506756	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 249	506757	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 250	506758	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 251	506759	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 252	506760	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 253	506761	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 254	506762	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 256	505988	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 257	506000	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 258	506001	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 260	505990	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 261	505991	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 262	505992	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 267	505997	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 268	505998	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 269	505999	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967
	RW 272	513435	900	16A46	200.0	35.0	9.0	1.9	-	1485		18.0	NONE	IL	GRAFTON	1967

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	UTCC CODE/ SEE PAGE IV	LENGTH/ REG. OVER-ALL	BREADTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT		HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING FOR LINE-1 / LINE-2	BASE TO: LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) RIVERWAY CO. (CONTINUED)														
RW 273		513436	900	4A46	200.0	35.0	9.0	-		1485	18.0	NONE	IL	GRAFTON	1967
RW 274		513437	900	4A46	200.0	35.0	9.0	-		1485	18.0	NONE	IL	GRAFTON	1967
RW 275		513438	900	4A46	200.0	35.0	9.0	-		1485	18.0	NONE	IL	GRAFTON	1967
RW 278		513441	900	4A46	200.0	35.0	9.0	-		1485	18.0	NONE	IL	GRAFTON	1967
RW 279		513442	900	4A46	200.0	35.0	9.0	-		1485	18.0	NONE	IL	GRAFTON	1967
RW 279		287759	753	4A41	-	-	9.0	-		1361	16.0	NONE	IL	GRAFTON	1962
RW 282		297029	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1967
RW 285		297032	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1964
RW 287		297034	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1964
RW 288		297035	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1964
RW 289		297036	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1964
RW 290		297037	997	4A46	195.0	35.0	9.0	-		1438	18.0	NONE	IL	GRAFTON	1964
RW 600		543145	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 601		543149	971	4A41	200.0	35.0	9.0	-		1600	19.0	NONE	DE	WILMINGTON	1973
RW 602		543148	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 603		543150	971	4A41	200.0	35.0	9.0	-		1600	19.0	NONE	DE	WILMINGTON	1973
RW 604		543153	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 605		543152	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 606		543151	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 607		543144	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 608		543147	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 609		543146	971	4A41	200.0	35.0	9.0	-		1600	18.0	NONE	DE	WILMINGTON	1973
RW 800		576354	871	4A46	195.0	35.0	9.0	-		2138	18.5	NONE	MN	MINNE-APOLIS	1976
RW 851		------	700	4A41	195.0	35.0	12.0	-		1730	19.0	NONE			1979
RW 4163		612776	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4178		612777	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4188		612778	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4198		612779	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4208		612780	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4218		612781	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4228		612782	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4238		612783	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4248		612784	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4258		612785	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4268		612786	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4278		612787	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4288		612788	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4298		612789	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4308		612790	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4318		612791	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4328		612792	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4338		612793	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4348		612794	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4358		612795	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4368		612796	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4378		612797	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4388		612798	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4398		612799	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4408		612800	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	IL	GRAFTON	1980
RW 4668		643591	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	MN	MINNE-APOLIS	1982
RW 4678		643592	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	MN	MINNE-APOLIS	1982
RW 4688		643593	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	MN	MINNE-APOLIS	1982
RW 4698		643594	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	MN	MINNE-APOLIS	1982
RW 4708		643595	932	4A46	200.0	35.0	9.0	-		1672	19.6	NONE	MN	MINNE-APOLIS	1982

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC CODE PAGE IV	LENGTH OVER-ALL	BREADTH MLD. LOWER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	LINE-2	VESSEL OPERATING BASE LINE-1	LINE-2	YEAR BUILT OR REBUILT
(27) RIVERWAY CO. (CONTINUED)															
RW 4718	1643596		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4728	1643597		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4738	1643598		93214A469	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4748	1643599		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4758	1643600		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4768	1643601		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4778	1643602		93214A469	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4788	1643603		93214A469	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4798	1643604		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4808	1643605		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4818	1643606		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4828	1643607		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4838	1643608		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4848	1643609		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4858	1643610		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4868	1643611		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4878	1643612		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4888	1643613		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 4898	1643614		93214A468	200.0	35.0	9.0	-	16721		19.6	NONE		MN MINNE-APOLIS		1982
				200.0	35.0	1.4		-							
RW 8019	1530267		87314A468	200.0	35.0	9.0	-	16041		16.0	NONE				1971
				200.0	35.0	-		-							
RW 8028	1530270		87314A468	200.0	35.0	9.0	-	16041		16.0	NONE				1971
				200.0	35.0	-		-							
RW 8038	1530272		87314A468	200.0	35.0	9.0	-	16041		16.0	NONE				1971
				200.0	35.0	-		-							
RW 8048	1549860		73414A461	200.0	35.0	9.0	-	16511		16.9	NONE				1973
				200.0	35.0	1.6		-							
RW 805a	1641301		10651A969	200.0	35.0	9.6	-	17901		19.0	NONE				1981
				200.0	35.0	1.3		-							
TH 538	1622771		72414A461	200.0	35.0	9.0	-	16641		18.3	NONE		MN MINNE-APOLIS		1980
				200.0	35.0	1.4		-							
WE 2008	-------		95014B969	200.0	35.0	12.0	-	18501		19.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 1006	1628481		84414A461	195.0	35.0	9.5	-	16341		18.0	NONE				1980
				195.0	35.0	1.5		-							
WTT 1007	1628492		84514A461	195.0	35.0	9.5	-	16341		18.0	NONE				1980
				195.0	35.0	1.5		-							
WTT 80a8	1618594		85914A461	195.1	35.0	9.5	-	16341		18.0	NONE				1980
				195.1	35.0	1.4		-							
WTT 80018	1618552		95014A466	200.0	35.0	9.0	-	16761		24.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 80026	1618553		95014A466	200.0	35.0	9.0	-	16781		24.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 80038	1618554		95014A466	200.0	35.0	9.0	-	16781		24.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 80048	1618555		95014A466	200.0	35.0	9.0	-	16781		24.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 8005B	1618556		95014A466	200.0	35.0	9.0	-	16781		24.0	NONE				1979
				200.0	35.0	1.5		-							
WTT 80168	1618567		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80178	1618568		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80188	1618569		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80198	1618570		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80208	1618571		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80218	1618572		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80228	1618573		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80238	1618574		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 80248	1618575		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
WTT 8025B	1618576		95014A461	200.1	35.0	9.5	-	17861		18.0	NONE				1980
				200.1	35.0	1.3		-							
RW 903	1508163		80015A791	200.3	35.0	9.0	-	14501		18.0	PUMP, COILS		IL GRAFTON		1968
				200.0	35.0	2.0		-							
RW 911	1508162		86215A791	200.0	35.0	8.6	-	13601		15.9	DIESEL PUMP		IL GRAFTON		1967
				200.0	35.0	1.9		-							
RW 912	1284775		74115A791	195.0	35.0	9.0	-	14001		18.0	PUMP, COILS		IL GRAFTON		1961
				195.0	35.0	2.0		-							
RW 915	1284014		74115A791	195.3	35.0	9.0	-	14001		18.0	PUMP, COILS		IL GRAFTON		1961
				195.0	35.0	2.0		-							
RW 917	1284777		74115A791	195.0	35.0	9.0	-	14001		18.0	PUMP, COILS		IL GRAFTON		1965
				195.0	35.0	2.0		-							
(29) RIVERWAY HARBOR SERVICE ST. LOUIS, INC.															
HUSKY	1509313		12613A361	80.0	26.0	9.0	1200	-		52.0	NONE		MO ST. LOUIS		1967
				80.0	26.0	9.0		-							
JOEY-TRISH	1559332		83134361	60.0	23.0	7.7	960	-		36.3	NONE		MO ST. LOUIS		1974
				60.0	23.0	7.7		-							
JONATHAN B	1567677		59134361	54.7	21.0	6.0	920	-		38.0	NONE		MO ST. LOUIS		1975
				54.7	21.0	6.0		-							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS/LENGTH/BRDTH/DRAFT REG. OVER-ALL	REG. OVER-ALL	LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/OPERATING IS/ TYC/ AOI/ TB/ EE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) RIVERWAY HARBOR SERVICE ST. LOUIS, INC. (CONTINUED)												
PHOEBE MERCER	545971	65	3A36	57.7 57.7	22.0 22.0	6.0 5.0	934	-	38.9	NONE	INJ CAMDEN	1973
THERESA ANN	558026	70	3A36	56.8 56.8	22.0 22.0	8.0 8.0	880	-	38.9	NONE	IMO ST. LOUIS	1976
TRIPPER	560551	62	3A36	57.7 57.7	22.0 22.0	6.0 6.0	920	-	38.9	NONE	IMO ST. LOUIS	1974
(32) RLG MARINE, LTD. MR. WADE	595489	6	1C02	29.9 32.0	10.7 10.7	3.5 3.0	150	- 8	10.0	NONE	ILA MORGAN CITY	1978
(27) ROGERS DREDGE, INC. CHARLES E	------	12	3A35	40.0 40.0	11.0 11.0	4.0 3.0	150	-	19.8	NONE	IWI NORTH LA CROSSE	* 1964
LOUISE	------	6	3A35	36.0 36.0	8.0 8.0	2.0 1.5	120	-	9.9	NONE	IWI NORTH LA CROSSE	1967
(42) ROBERT'S HAWAII CRUISES, INC. D/B/A CAPT. BEAN'S CRUISES TAMURE	638002	91	1A16	-- 142.0	-- 44.0	5.4 5.1	500	-	56.0	NONE	IHI KAILUA BAY, KONA	1981
(28) ROBERTS RIVER RIDES, INC. MISSISSIPPI BELLE II	694689	66	1A16	160.5 160.5	38.0 38.0	6.1 5.0	1500	- 800	46.0	NONE	IIA DUBUQUE	1986
QUAD CITY QUEEN	664828	66	1A16	136.0 136.0	38.0 38.0	6.1 5.0	600	- 799	46.0	NONE	IIA DUBUQUE	1984
SPIRIT OF DUBUQUE	581830	96	1A16	80.0 80.0	26.0 26.0	3.0 2.6	348	- 377	40.0	NONE	IIA DUBUQUE	1977
(32) ROBIN TOWING GRANDEUR	501178	66	1A12	99.9 100.0	18.0 20.9	6.0 5.0	2200	10 56	--	NONE	ILA NEW ORLEANS	1965
(17) ROCK BLUFF, INC. AO 110	------	317	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1600 -	14.0	NONE	ITN CHATTA-NOOGA	1955
BRL 1	------	686	4F41	195.0 195.0	35.0 35.0	8.6 1.6	-	1395 -	11.2	NONE	ITN CHATTA-NOOGA	1966
BRL 7	------	620	4F43	195.0 195.0	35.0 35.0	9.0 1.5	-	1200 -	10.3	NONE	ITN CHATTA-NOOGA	1965
LAB 318-8	------	317	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	12.0	NONE	ITN CHATTA-NOOGA	1965
ML 36	------	300	4F43	130.0 130.0	30.0 30.0	7.0 1.4	-	500 -	10.0	NONE	ITN CHATTA-NOOGA	1965
ML 4704	------	317	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	12.0	NONE	ITN CHATTA-NOOGA	1963
NPC 6	------	742	4F41	195.0 195.0	35.0 35.0	9.0 1.5	-	1400 -	13.3	NONE	ITN CHATTA-NOOGA	1967
NS 101	------	600	4A43	130.0 130.0	35.0 35.0	7.0 1.5	-	900 -	11.0	NONE	ITN CHATTA-NOOGA	1957
S 79	------	317	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	12.0	NONE	ITN CHATTA-NOOGA	1963
S 87	------	742	4A40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.3	NONE	ITN CHATTA-NOOGA	1959
S 105	------	627	4A41	195.0 195.0	35.0 35.0	9.0 1.8	-	1457 -	18.0	NONE	ITN CHATTA-NOOGA	1956
S 107	------	627	4A41	195.0 195.0	35.0 35.0	9.0 1.8	-	1457 -	18.0	NONE	ITN CHATTA-NOOGA	1956
S 114	------	763	4F41	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	19.0	NONE	ITN CHATTA-NOOGA	1956
S 115	------	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	12.0	NONE	ITN CHATTA-NOOGA	1962
S 116	------	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	14.0	NONE	ITN CHATTA-NOOGA	* 1982
S 118	------	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	ITN CHATTA-NOOGA	1962
S 120	------	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	13.0	NONE	ITN CHATTA-NOOGA	1962
S 180	295851	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
S 181	296438	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
S 182	296439	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
S 183	296440	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
S 184	296441	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
S 185	296624	742	4F40	195.0 195.0	35.0 35.0	9.0 1.5	-	1300 -	14.0	NONE	ITN CHATTA-NOOGA	* 1981
SC 108	------	627	4A41	195.0 195.0	35.0 35.0	9.0 1.8	-	1457 -	18.0	NONE	ITN CHATTA-NOOGA	1956
SC 302	------	748	4F41	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	17.0	NONE	ITN CHATTA-NOOGA	* 1968
WTT 1005	------	730	4F41	195.0 195.0	35.0 35.0	9.0 1.5	-	1500 -	16.0	NONE	ITN CHATTA-NOOGA	1934
(18) ROCKPORT HARBOUR SERVICE CAPT. SYKES	255490	29	3A36	- 48.0	- 16.0	3.0 3.0	330	-	16.0	NONE	IIN TROY	1948
(12) RODERICK MARINE CONSTRUCTION BAKEWOOD	252264	19	3A36	36.0 35.3	12.5 13.1	5.0 5.0	350	-	15.0	NONE	INC WILMINGTON	1964
SBX 6170	------	100	4A48	110.0 110.0	32.0 32.0	6.0 2.0	-	5251 -	6.0	DIESEL CRANE	INC WILMINGTON	1948

ENGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE/SEC/PAGE/IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/AO/YD/SEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) RODRIGUE, EDMOND J. BOAT CO.														
B 2	------	511A021	-	-	3.7	190	-	51	10.0	NONE		LA	CUT OFF	1965
			28.0	10.0	3.0									
BERNIE	512796	711C021	--	--	5.7	390	-	51	11.0	NONE		LA	CUT OFF	1968
			31.8	10.3	5.0									
(23) ROFN SALVAGE CO.														
CHAS. ASHER	507439	1413A36	49.3	17.4	6.8	550	-	-	21.0	NONE		MI	STURGEON BAY	1967
			49.3	17.4	6.8			-						
LOUIS S.	271292	613A36	41.6	12.4	5.0	150	-	-	8.0	NONE		MI	STURGEON BAY	* 1956
			41.6	12.4	4.0			-						
SPUDS	245654	1313A36	41.6	12.4	6.0	120	-	-	13.5	NONE		MI	STURGEON BAY	1946
			44.5	12.4	5.0			-						
NO. 102-10	------	11214A43	110.0	26.0	5.6	-	110	-	5.5	NONE		MI	MUSKEGON	* 1942
			110.0	26.0	1.6		-	-						
NO. 102-11	------	7814A43	90.0	24.0	4.0	-	100	-	3.0	NONE		MI	MUSKEGON	1956
			90.0	24.0	1.0		-	-						
(21) ROGERS & CO.														
OFS 220	------	3641A44	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1957
			175.0	26.0	1.5		-	-						
OFS 235	------	3641A40	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1957
			175.0	26.0	1.5		-	-						
OFS 247	------	3641A43	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1959
			175.0	26.0	1.5		-	-						
OFS 248	------	3641A40	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1959
			175.0	26.0	1.5		-	-						
OFS 251	------	3641A40	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1960
			175.0	26.0	1.5		-	-						
OFS 267	------	3641A40	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1960
			175.0	26.0	1.5		-	-						
OFS 269	------	3641A40	175.0	26.0	9.5	-	1000	-	11.0	NONE		PA	PITTSBURGH	1960
			175.0	26.0	1.5		-	-						
(41) ROGERS, WAYNE														
MANA LEPE	264863	2511A36	128.0	30.0	10.8	3800	-	-	44.0	NONE		MS	GREENVILLE	1953
			128.0	30.0	10.8		-	-						
(37) ROGUE MAIL BOAT SERVICE, INC.														
BLUE HERON	582897	5119111	38.6	13.0	2.0	660	-	49	8.0	NONE		OR	MEDDERBURN	1977
			38.6	13.3	1.3									
GOLDEN EAGLE	658126	1111C111	41.0	13.0	1.6	675	-	63	8.0	NONE		OR	PORTLAND	1953
			41.0	13.0	1.0									
OSPREY	------	511C111	33.0	13.0	1.4	660	-	31	8.0	NONE		OR	PORTLAND	1975
			33.0	13.0	1.0									
OTTER	------	311C111	23.0	8.0	1.4	330	-	12	7.0	NONE		OR	PORTLAND	1976
			23.0	8.0	1.3									
ROGUE QUEEN	914548	1611C111	42.9	14.0	1.5	1020	-	68	12.0	NONE		OR	MEDDERBURN	1987
			42.9	14.3	1.0									
THE CHINOOK	------	511*111	42.0	13.0	2.0	660	-	49	8.0	NONE		OR	MEDDERBURN	1972
			42.0	13.0	1.3									
THE ROGUE	606583	5119119	33.6	13.3	1.4	660	-	42	8.0	NONE		OR	MEDDERBURN	1979
			33.6	13.0	1.0									
WILDCAT	------	511*111	33.0	13.0	1.4	1020	-	42	8.0	NONE		OR	MEDDERBURN	1985
			33.0	13.0	1.0									
(32) ROMAR MARINE, INC.														
C C RUNNER	526236	2211A03	47.3	16.3	5.2	300	22	-	17.0	NONE		LA	VENICE	1970
			47.3	16.0	3.0		-	-						
RIG RUNNER	553C100	2811A03	50.0	17.0	6.0	400	16	-	17.0	NONE		LA	VENICE	1970
			53.0	17.0	4.5		-	-						
SEA RIPPER	516703	2211A03	47.3	16.0	5.0	165	10	-	17.0	NONE		LA	VENICE	1968
			50.0	16.0	3.5		-	-						
(32) RONCO BARGE & CREWBOAT RENTALS														
BLUE WING	------	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1977
			40.0	14.0	-									
CAPTAIN L. J. LEONARD	572173	1311C02	--	--	5.1	440	-	14	20.0	NONE		LA	HOUMA	1976
			38.0	14.1	--									
GOLD WING	625309	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1980
			40.0	14.0	-									
GREEN WING	595449	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1978
			40.0	14.0	-									
MISS BERNICE	530139	1411C11	44.6	14.0	4.0	650	21	24	18.0	NONE		LA	NEW ORLEANS	1978
			46.6	14.0	3.5									
MISS CAROLYN	646447	1811C02	--	--	5.9	700	-	21	25.0	NONE		LA	HOUMA	1982
			46.6	14.6	--									
PROUD WING	632126	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1981
			40.0	14.0	-									
RONCO 101	537650	811C02	--	--	4.9	420	-	14	20.0	NONE		LA	HOUMA	1972
			34.0	11.0	--									
RONCO 102	548429	1411C02	--	--	5.9	640	-	20	20.0	NONE		LA	HOUMA	1973
			40.1	14.2	4.0									
RONCO 103	598461	711C02	--	--	4.9	300	-	13	20.0	NONE		LA	HOUMA	1977
			33.0	11.0	--									
RONCO 104	595969	1311C02	--	--	4.9	440	-	17	20.0	NONE		LA	HOUMA	1979
			36.0	14.0	--									
RONCO 105	592635	811C02	--	--	4.7	420	-	5	20.0	NONE		LA	HOUMA	1979
			32.3	12.0	--									
RONCO 106	601667	1511C02	--	--	6.1	650	-	19	20.0	NONE		LA	HOUMA	1979
			40.0	14.0	--									
RONCO 107	527708	611C02	--	--	4.9	165	-	5	20.0	NONE		LA	HOUMA	1970
			32.2	11.1	--									
RONCO 108	603026	1511C02	--	--	6.1	650	-	19	20.0	NONE		LA	HOUMA	1979
			38.8	14.0	--									
RONCO 109	609237	1511C02	--	--	6.1	650	-	19	20.0	NONE		LA	HOUMA	1979
			40.0	14.0	--									
RONCO 112	------	611C02	--	--	4.3	210	-	5	18.0	NONE		LA	HOUMA	1967
			31.0	10.0	--									
RONCO 114	602314	711C02	--	--	4.1	300	-	5	18.0	NONE		LA	HOUMA	1979
			34.3	11.1	--									
SILVER WING	608516	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1979
			40.0	14.0	-									
WHITE WING	601565	1311C02	-	-	4.0	400	11	17	18.0	NONE		LA	NEW ORLEANS	1979
			40.0	14.0	-									

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	INTCCE CODE (see PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING AOI LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) PONCO BARGE & CREWBOAT RENTALS (CONTINUED)														
WILD WING	1033215	131	1C02	-	-	4.0		400	1		16.0	NONE	LA NEW ORLEANS	1981
				40.0	14.0	-			17					
ACADIA	537923	38	13A36	50.2	18.0	6.7		600	-		35.3	NONE		1972
				50.2	18.0	5.0			-					
LIL BUCKWHEAT	265796	13	13A36	52.0	15.0	4.0		275	-		-			1953
				52.0	15.0	4.0			-					
LITTLE BOB	633672	59	13A36	--	--	8.1		650	-		35.0	NONE	LA HOUMA	1981
				52.5	22.0	--			-					
(18) ROSCOE LEASING														
S 1018	630263	1052	14A41	200.0	35.0	9.0	-		1664		14.0	NONE	OH CINCINNATI	1980
				200.0	35.0	1.5			-					
(32) ROSE 9, INC.														
ROSE 9	549301	25	13A36	42.7	16.1	5.6		400	-		29.0	NONE	LA BERWICK	1973
				42.7	16.1	4.5			-					
(32) ROSE LAUNCH SERVICE														
ANDIE B	------	38	13A36	48.0	18.0	7.0		600	-		30.0	NONE	LA KENNER	1980
				48.0	18.0	6.0			-					
BECKY LEE	------	38	13A36	48.0	18.0	7.0		600	-		35.0	NONE	LA KENNER	1980
				48.0	18.0	6.0			-					
BETTYE B	617329	34	13A36	41.1	18.0	6.6		600	-		30.0	NONE	LA KENNER	1979
				41.1	18.0	5.0			-					
BOTTIE II	620298	82	13A36	70.5	28.0	7.0		1200	-		40.0	NONE	LA KENNER	1980
				70.5	28.0	6.0			-					
SANDY B	624628	38	13A36	48.0	18.0	7.0		600	-		35.0	NONE	LA KENNER	1980
				48.0	18.0	6.0			-					
W. L. SERPAS	581703	72	13A36	57.5	22.0	8.4		900	-		45.0	NONE	LA KENNER	1977
				57.5	22.0	8.4			-					
GSM 100	262902	82	15A71	153.0	52.0	8.6	-		1320		16.0	DIESEL PUMP	LA KENNER	1951
				153.0	52.0	2.0			-					
(24) ROSE MARINE TRANSPORTATION, INC.														
PI 105	------	67	14A48	195.0	35.0	9.6	-		1597		19.0	NONE	IL LEMONT	1991
				195.0	35.0	1.7			-					
RPT 101	299106	76	14A41	195.0	35.0	9.0	-		1730		16.0	NONE	IL LEMONT	1965
				195.0	35.0	2.0			-					
RPT 301	617087	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 302	617088	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 303	617089	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 304	617090	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 305	617091	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 306	620561	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 307	620562	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 308	620563	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 309	620564	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 310	620565	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 311	625765	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 312	629320	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 313	629321	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 314	629322	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 315	629323	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 316	641164	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 317	641185	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 318	641950	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 319	641951	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 320	642326	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 321	642327	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 322	642328	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 323	642329	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 324	642330	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 325	642331	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 326	643087	70	14A41	195.0	35.0	9.0	-		1931		19.2	NONE	IL LEMONT	1981
				195.0	35.0	2.0			-					
RPT 328	629806	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	1.5			-					
RPT 329	620316	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	1.5			-					
RPT 401	618808	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 402	623580	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 403	623581	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 404	628154	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					
RPT 405	628155	70	14A41	195.0	35.0	9.0	-		1931		20.4	NONE	IL LEMONT	1980
				195.0	35.0	2.0			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS DEPTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYC AOI	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(26) ROSE MARINE TRANSPORTATION, INC. (CONTINUED)															
	RMT 406	1628156	700	4A41	195.0	35.0	9.0	-		1911	20.4	NONE		IL	LEMONT	1980
					195.0	35.0	2.0			-						
	RMT 1518	1628394	917	4A41	200.0	35.0	9.0	-		2069	17.3	NONE		IL	LEMONT	1971
					200.0	35.0	1.6			-						
	RMT 1528	1628393	931	4A41	200.0	35.0	9.0	-		2069	17.3	NONE		IL	LEMONT	1971
					200.0	35.0	1.6			-						
	RMT 1538	1628395	917	4A41	200.0	35.0	9.0	-		2069	17.3	NONE		IL	LEMONT	1971
					200.0	35.0	1.6			-						
	RMT 1548	1628396	917	4A41	200.0	35.0	9.0	-		2069	17.3	NONE		IL	LEMONT	1971
					200.0	35.0	1.6			-						
	RMT 1558	1502814	965	4A41	200.0	35.0	9.0	-		2062	17.3	NONE		IL	LEMONT	1966
					200.0	33.0	2.0			-						
	RMT 1568	1502815	965	4A41	200.0	35.0	9.0	-		2062	17.3	NONE		IL	LEMONT	1966
					200.0	35.0	2.0			-						
	RMT 1578	1502816	965	4A41	200.0	35.0	9.0	-		2062	17.3	NONE		IL	LEMONT	1966
					200.0	35.0	2.0			-						
	RMT 1588	1505545	931	4A41	200.0	35.0	9.0	-		2078	18.1	NONE		IL	LEMONT	1966
					200.0	35.0	1.6			-						
	RMT 1598	1505546	931	4A41	200.0	35.0	9.0	-		2078	18.1	NONE		IL	LEMONT	1966
					200.0	35.0	1.6			-						
	RMT 1608	1505548	931	4A41	200.0	35.0	9.0	-		2078	18.1	NONE		IL	LEMONT	1966
					200.0	35.0	1.6			-						
	RMT 2018	1613222	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2028	1613223	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2038	1612639	908	4A41	200.0	35.0	9.0	-		2081	16.5	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2048	1612640	908	4A41	200.0	35.0	9.0	-		2081	16.5	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2058	1612641	908	4A41	200.0	35.0	9.0	-		2081	16.5	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2068	1612642	908	4A41	200.0	35.0	9.0	-		2081	16.5	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2078	1612643	908	4A41	200.0	35.0	9.0	-		2081	16.5	NONE		IL	LEMONT	1979
					200.0	35.0	2.0			-						
	RMT 2088	1671072	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2098	1671073	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2108	1671074	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2118	1671075	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2128	1671076	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2138	1671077	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2148	1671078	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2158	1671079	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2168	1671080	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2178	1671081	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 2188	1636986	1065	4A41	200.0	35.0	9.0	-		1978	20.0	NONE		IL	LEMONT	1951
					200.0	35.0	1.6			-						
	RMT 2198	1613754	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5028	1608110	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5038	1608111	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5048	1608469	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5058	1608470	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5068	1608471	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5078	1608472	763	4A41	200.0	35.0	9.0	-		2099	20.0	NONE		IL	LEMONT	1979
					200.0	35.0	1.6			-						
	RMT 5088	1671529	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 5098	1671530	705	4A41	200.0	35.0	9.0	-		2077	16.5	NONE		IL	LEMONT	1984
					200.0	35.0	2.0			-						
	RMT 8518	1628397	965	4A41	200.0	35.0	9.0	-		2062	16.9	NONE		IL	LEMONT	1965
					200.0	35.0	2.0			-						
	(32) ROSE SHIPPING & RENTAL, INC.															
	BENGAL AGGIE	1629525	74	3A36	57.0	25.1	8.0	1200		-	24.0	NONE		LA	KENNER	1980
					57.0	25.1	6.6			-						
	(01) ROSE'S OIL SERVICE, INC.															
	CAPTAIN DAVE	1248616	34	2A20	57.3	14.3	6.9	60		60	12.8	NONE		MA	GLOUCESTER	1965
					60.0	15.0	3.0			-						
	NO 658	-------	619	4A49	90.0	30.0	9.3	-		350	20.0	NONE		MA	GLOUCESTER	1954
					90.0	30.0	2.0			-						
	(37) ROSS ISLAND SAND AND GRAVEL COMPANY															
	HENRY B.	-------	51	3A35	36.0	9.0	4.5	165		-	11.0	NONE		OR	PORTLAND	1954
					36.0	9.0	4.5			-						
	ROSSCO	-------	51	3A35	36.0	11.0	6.5	350		-	11.0	NONE		OR	PORTLAND	* 1986
					36.0	11.0	6.5			-						
	MISSISSLE	1284633	53	3A35	58.7	21.4	5.7	1050		-	27.0	NONE		OR	PORTLAND	* 1974
					63.0	21.4	5.7			-						
	RI 16	-------	546	4A43	155.0	40.0	10.0	-		1500	10.5	NONE		OR	PORTLAND	1958
					155.0	40.0	2.0			-						
	RI 17	-------	546	4A43	155.0	40.0	10.0	-		1500	14.5	NONE		OR	PORTLAND	1959
					155.0	40.0	2.0			-						
	RI 19	-------	546	4A43	155.0	40.0	10.0	-		1500	12.5	NONE		OR	PORTLAND	1960
					155.0	40.0	2.0			-						
	RI 19	-------	546	4A43	155.0	40.0	10.0	-		1500	12.5	NONE		OR	PORTLAND	1960
					155.0	40.0	2.0			-						

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/ BEG. OVER-ALL	DIMENSIONS DEPTH/ DEG. OVER-ALL	DRAFT/ LOAD- ED / LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TOW BOAT LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(37) ROSS ISLAND SAND AND GRAVEL COMPANY (CONTINUED)												
RI 20	-------	636	16A43	175.0 / 175.0	40.0 / 40.0	10.0 / 2.0	-	1750	10.5	NONE	OR PORTLAND	1961
RI 21	-------	636	16A43	175.0 / 175.0	40.0 / 40.0	10.0 / 2.0	-	1750	10.5	NONE	OR PORTLAND	1962
RI 22	-------	636	16A43	175.0 / 175.3	40.0 / 40.0	10.3 / 2.0	-	1750	10.5	NONE	OR PORTLAND	1962
RI 23	-------	728	16A43	195.0 / 195.0	40.0 / 40.0	10.0 / 2.0	-	2000	10.5	NONE	OR PORTLAND	1964
RI 24	-------	728	16A43	193.0 / 195.0	40.0 / 40.0	10.0 / 2.0	-	2000	10.5	NONE	OR PORTLAND	1967
RI 26	-------	456	16A43	139.3 / 139.3	40.0 / 40.0	10.0 / 2.0	-	1250	10.5	NONE	OR PORTLAND	1967
(32) ROSSON, SUG, INC.												
SUGAR WAYNE	529164	48	11C03	65.0 / 65.0	18.0 / 18.0	5.5 / 4.5	1050	51 / 41	25.0	NONE	LA MORGAN CITY	1970
(23) ROUGE STEEL CO.												
BENSON FORD	263980	8940	11A03	749.0 / 767.0	70.0 / 70.0	27.0 / 18.0	7700	27500	91.0	SELF UNLOADER, BELT & BOOM	MI DEARBORN	* 1981
ERNEST R. BREECH	264317	8472	11A03	624.2 / 642.0	67.0 / 67.0	25.5 / 17.0	4000	20520	85.0	NONE	MI DEARBORN	1952
HENRY FORD II	223980	5936	11A03	597.5 / 611.0	62.0 / 62.3	22.4 / 16.5	3000	15400	86.0	SELF UNLOADER, BELT & BOOM	MI DEARBORN	1926
WILLIAM CLAY FORD	251505	11429	11A03	811.5 / 826.0	75.0 / 75.0	28.1 / 18.0	7700	32500	93.0	SELF UNLOADER, BELT & BOOM	MI DEARBORN	* 1978
(36) ROULSTONE, L. R. D/B/A ROULSTONE & ASSOCIATES												
TROLL	263059	14	13A36	49.1 / 52.0	12.0 / 14.0	2.0 / 1.0	330	-- / --	20.0	NONE	WA SEATTLE	1951
(32) ROUSSE TOWING CORP.												
CARESSA KAY	-------	70	13A35	56.5 / 56.5	22.0 / 22.0	7.0 / 6.0	800	- / -	39.0	NONE	LA GALLIANO	1981
MINI II	-------	26	13A35	43.3 / 43.3	18.1 / 18.1	4.6 / 4.0	600	- / -	30.0	NONE	LA GALLIANO	1976
(12) ROYAL STREET TOWING, INC.												
ROYAL STREET	569305	53	13A35	67.7 / 92.0	20.1 / 21.0	7.2 / 6.0	800	- / -	40.0	NONE	LA NEW ORLEANS	1975
(22) RUGARES SIGHTSEEING CRUISES & FERRY SERVICE												
LITTLE TOOT	260415	11	11A11	36.5 / 53.0	13.5 / 13.5	3.8 / 3.5	125	- / 49	11.5	NONE	PA ERIE	1950
(15) BUSAK, ROGER												
RICHARD MERRITT	269757	26	13A35	53.3 / 53.3	15.5 / 15.5	6.3 / 6.3	270	- / -	16.0	NONE	MI PT. HURON	1955
AVIS E	241980	8	11A03	39.3 / 42.0	10.8 / 11.6	4.2 / 3.6	100	- / -	12.0	NONE	MI PORT HURON	1942
(29) BUSHING MARINE CORP.												
EVELYN BUSHING	272382	488	13A36	155.5 / 164.0	44.0 / 44.0	8.0 / 7.0	3240	- / -	37.0	NONE	MO CAPE GIRARDEAU	1956
JBS 303	-------	767	15A70	225.0 / 225.0	38.0 / 38.0	9.0 / 1.6	-	1700 / -	17.0	DEEP WELL PUMP	MO CAPE GIRARDEAU	--
(22) BUSHO, LEON M.												
OAK GROVE	557561	29	11A03	53.2 / 53.2	14.0 / 14.0	4.0 / 2.0	450	20 / -	10.0	NONE	NY GRINDSTONE ISLAND	1957
(37) RUSSELL TOWBOAT AND BARGE CO.												
BK 1	547995	197	14A46	103.0 / 103.0	29.0 / 29.0	6.0 / 2.0	-	400 / -	9.0	NONE	WA VANCOUVER	1944
BK 2	-------	197	14A46	102.0 / 102.0	29.0 / 29.0	6.0 / 2.0	-	400 / -	9.0	NONE	WA VANCOUVER	1944
BK 3	-------	197	14A46	103.0 / 103.0	29.0 / 29.0	6.0 / 2.0	-	375 / -	11.0	NONE	WA VANCOUVER	1944
BK 4	-------	197	14A46	102.0 / 102.0	29.0 / 29.0	8.0 / 2.0	-	400 / -	9.0	NONE	WA VANCOUVER	1944
BK 5	-------	197	14A46	102.0 / 102.0	29.0 / 29.0	8.0 / 2.0	-	400 / -	9.0	NONE	WA VANCOUVER	1944
BK 6	-------	197	14A46	102.0 / 102.0	29.0 / 29.0	6.0 / 2.0	-	400 / -	6.0	NONE	WA VANCOUVER	* 1951
(32) RUSSO, IRWIN BOAT CO., INC.												
CAPT. BOOGIE R	563837	63	13A36	50.2 / 52.0	20.0 / 20.3	7.6 / 6.0	660	- / -	39.0	NONE	TX HOUSTON	1975
(23) RYBA MARINE CONSTRUCTION CO.												
SUNTER	276723	351	13C36	51.2 / 55.2	17.0 / 18.0	7.0 / 7.0	450	- / -	35.0	NONE	MI CHEBOYGAN	1958
VENTURE	222624	91	13A36	58.3 / 65.0	14.1 / 14.1	8.0 / 8.0	500	- / -	14.0	NONE	MI CHEBOYGAN	1986
CHIPPEWA	507849	253	14A43	139.5 / 139.5	35.0 / 35.0	6.0 / 1.5	-	250 / -	--	154B BUCYRUS ERIE CRAWLER CRANE	MI CHEBOYGAN	1922
HARBOR MASTER	917444	60	14A43	65.0 / 65.0	38.0 / 38.0	3.0 / 1.0	-	60 / -	14.0	INSLEY CRAWLER CRANE	MI CHEBOYGAN	1979
JARCO 1402	634966	611	14A43	140.1 / 140.1	39.1 / 40.0	7.0 / 1.0	-	1022 / -	15.0	38B BUCYRUS ERIE CRAWLER CRANE	MI CHEBOYGAN	1981

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. ALL	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC LINE-1 / LINE-2	VESSEL IS OPERATING AOI BASE LINE-1 / LINE-2	VESSEL IS OPERATING TBS LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) RYDER TOWING SERVICE, INC.																
	PAPOOSE	264120	32	3A36	53.4	58.0	18.0	5.5	4.0	600	-	25.0	NONE		LA INTRACOAS-TAL CITY		* 1978
					55.0		18.0	4.5			-						
	RENEGADE	509644	37	3A36	48.7	52.0	18.4	7.0	5.5	600	-	25.0	NONE		LA INTRACOAS-TAL CITY		1967
					52.0		18.4	5.5			-						
	(32) S & A CONTRACTORS																
	MISS JO ANN	637373	43	3A36	46.9	50.0	20.0	7.0	6.0	900	-	40.0	NONE		LA FRANKLIN		1981
					50.0		20.0	6.0			-						
	(39) S & P CO., INC.																
	IRENE LAURITZEN	525655	27	3A36	47.1	47.1	16.0	5.5	4.0	420	-	34.5	NONE		CA TIBURON		1970
					47.1		16.0	5.0			-						
	(30) S & S BARGES, INC.																
	JAGS 503	540610	951	4A46	200.1	200.1	35.1	9.0	-		1500	16.5	NONE		MO ST. LOUIS		1972
					200.1		35.1	1.5			-						
	JAGS 510	540617	951	4A46	200.1	200.1	35.1	9.0	-		1500	16.5	NONE		MO ST. LOUIS		1972
					200.1		35.1	1.5			-						
	(34) S L H BARGE CO.																
	HL 3408	577710	991	4F46	200.0	200.0	35.0	9.0	-		-	16.0	NONE		MS GREENVILLE		1977
					200.0		35.1	1.5			-						
	(31) S&F BARGE CORPORATION																
	SF 809	628027	919	4A41	195.0	195.0	35.0	8.7	-		1406	16.2	NONE		MS GREENVILLE		1960
					195.0		35.1	1.8			-						
	SF 813	628028	919	4A41	195.0	195.0	35.0	8.7	-		1406	16.2	NONE		MS GREENVILLE		1960
					195.0		35.1	1.8			-						
	SF 1151	299197	856	4A41	195.0	195.0	35.0	8.7	-		1412	15.2	NONE		MS GREENVILLE		1959
					195.1		35.1	1.8			-						
	SF 1184	240050	906	4A41	195.1	195.1	35.1	8.7	-		1538	15.9	NONE		MS GREENVILLE		1959
					195.1		35.1	1.5			-						
	(33) S. S S. CONTRACTING, INC.																
	BARBARA M	522545	66	3A36	60.5	60.5	22.0	9.0		850	-	-	NONE		AK JUNEAU		1969
					60.5		22.0	7.0			-						
	MAG 1	------	393	4A43	144.0	144.0	35.0	4.0	-		300	16.0	NONE		AK ANCHORAGE		1948
					144.0		35.0	2.0			-						
	POC 12	521397	200	4A46	140.0	140.0	40.0	9.0	-		700	-	NONE		AK ANCHORAGE		1969
					140.0		40.0	2.0			-						
	SHEPRIE LEE	500024	1216	4A46	197.0	197.0	51.9	14.0	-		2000	26.1	NONE		AK JUNEAU		1965
					197.0		51.9	3.0			-						
	(31) S. C. F. TRANSPORTATION, INC.																
	AARON G	534004	455	3A36	146.3	146.3	45.0	9.2		7000	-	52.0	NONE		MS GREENVILLE		1971
					146.3		45.0	6.0			-						
	BERNARD F	643657	600	3A36	160.0	160.0	48.0	10.0		6000	-	48.0	NONE		MS GREENVILLE		1981
					160.0		48.0	9.7			-						
	JANE G. HUFFMAN	564321	349	3A36	138.0	140.0	42.0	9.0		5600	-	42.6	NONE		MS GREENVILLE		1975
					140.0	140.0	42.0	6.6			-						
	RUTH D. JONES	564322	349	3A36	138.0	140.0	42.0	9.0		5600	-	42.6	NONE		MS GREENVILLE		1975
					140.0	140.0	42.0	6.6			-						
	GD 10P	507113	931	4A46	200.0	200.0	35.0	9.0	-		1600	18.9	NONE		KY PADUCAH		1967
					200.0		35.0	1.5			-						
	GMT 585	569866	679	4A41	200.0	200.0	35.0	9.0	-		1500	14.7	NONE		MS GREENVILLE		1975
					200.0		35.0	1.7			-						
	GMT 589	569870	679	4A41	200.0	200.0	35.0	9.0	-		1500	14.7	NONE		MS GREENVILLE		1975
					200.0		35.0	1.7			-						
	H 115	576380	917	4A41	200.0	200.0	35.0	9.0	-		1600	15.0	NONE		MS GREENVILLE		1977
					200.0		35.0	1.7			-						
	POC 7702	595843	902	4A46	195.1	195.1	35.0	9.0	-		1497	14.0	NONE		MS GREENVILLE		1977
					195.1		35.0	2.0			-						
	POC 7703	595844	902	4A46	195.0	195.1	35.0	9.0	-		1497	14.0	NONE		MS GREENVILLE		1977
					195.1		35.0	2.0			-						
	A 101	------	883	4A41	195.0	195.0	35.0	9.0	-		1500	14.7	NONE		MS GREENVILLE		1978
					195.0		35.0	1.7			-						
	A 103	------	886	4A41	195.0	195.0	35.0	9.0	-		1500	14.7	NONE		MS GREENVILLE		1979
					195.0		35.0	1.7			-						
	SCF 202	640920	695	4A46	195.0	195.0	35.0	9.0	-		1530	14.7	NONE		MS GREENVILLE		1981
					195.0		35.0	2.0			-						
	(09) S. C. M. CHEMICALS CO.																
	SATIN LADY	582994	30	3A36	43.3	46.0	15.9	7.4		700	-	30.0	NONE		MD BALTIMORE		1977
					46.0		16.0	4.0			-						
	NO. 3	518208	98	5A71	64.0	64.0	22.0	5.8	-		153	16.3	ELECTRIC PUMPS		MD BALTIMORE		* 1960
					64.0		22.0	1.6			-						
	NO. 4	518209	93	5A71	64.0	64.0	22.0	5.8	-		153	16.3	ELECTRIC PUMPS		MD BALTIMORE		1952
					64.0		22.0	1.6			-						
	NO. 5	518210	98	5A71	64.0	64.0	22.0	5.3	-		153	16.3	ELECTRIC PUMPS		MD BALTIMORE		1956
					64.0		22.0	1.6			-						
	(32) S. CENTRAL TOWING																
	YANCY O	632103	98	3A36	--	--	--	5.0		400	-	36.0	NONE		LA MORGAN CITY		1980
					33.0		16.0	4.0			-						
	(33) SABINE MARINE CO.																
	JOHNNY G	613295	28	1C12	45.0	45.0	15.0	6.0		450	91	20.0			TX SABINE PASS		1979
					45.0		15.0	3.0			70						
	TEXAS STAR	575509	97	1C12	95.0	95.0	21.0	6.0		1530	371	35.0			TX SABINE PASS		1976
					95.0		21.0	5.0			361						
	SABINE SERVICES	591329	99	3A35	74.0	74.0	24.0	5.5		1000	-	40.0			TX SABINE PASS		* 1957
					74.0		24.0	4.0			-						
	ROI 100	646034	1117	4A43	120.0	140.0	54.0	9.6	-		2050	10.6			TX SABINE PASS		1981
					140.0		54.0	2.0			-						
	GT 110	294609	656	5A70	195.0	195.0	35.0	9.0	-		-	15.0	DIESEL PUMP		TX SABINE PASS		1966
					195.0		35.0	1.0			-						
	YPD 36	567635	302	5A70	100.0	100.0	40.0	7.0	-		-	10.0			TX SABINE PASS		* 1985
					100.0		40.0	1.0			-						
	YUN 59	567867	335	5A70	110.0	110.0	35.0	8.0	-		485	14.3	DIESEL/WATER PUMP		TX SABINE PASS		1960
					110.0		35.0	2.0			-						

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ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCC AOE IEE	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
	(33) SABINE PASS ICE PLANT, INC.															
N 6??		175856	550	4443	195.0	35.0	8.0	-	1300	10.0	NONE					1943
					195.0	35.0	1.6	-	-							
	(33) SABINE TOWING & TRANSPORTATION CO., INC.															
COLORADO		243104	120	2A20	653.6	74.0	33.3	7000	305?0?	105.0	STEAM AND ELECTRIC PUMPS		TX	PORT ARTHUR		1972
					653.6	74.0	7.0	-	-							
CONCHO		267640	1495	2A20	595.0	84.0	35.4	7240	327411	181.3	STEAM AND ELECTRIC PUMPS		TX	PORT ARTHUR		1970
					619.5	96.0	18.0	-	-							
GUADALUPE		267350	144	P5	2A20	653.6	74.0	33.3	7000	303691	190.0	STEAM AND ELECTRIC PUMPS	TX	PORT ARTHUR		1978
					653.6	74.0	8.0	-	-							
NECHES		277703	1221	8	2A20	661.0	90.0	35.7	13600	369305	122.0	STEAM AND ELECTRIC PUMPS	TX	PORT ARTHUR		1958
					661.0	90.0	14.0	-	-							
PECOS		259357	1066	3	2A20	602.2	82.7	33.6	12500	312375	113.5	PUMPS, HEATING COILS	TX	PORT ARTHUR		1950
					626.0	82.7	13.2	-	-							
SABINE		274440	1230	8	2A20	630.0	90.0	35.9	15000	392000	121.0	6.P.M PUMPS	TX	PORT ARTHUR		1957
					661.3	90.6	10.6	-	-							
	(33) SABINE TOWING & TRANSPORTATION CO., INC.															
ACHILLES		526839	97	3A35	71.2	24.2	10.2	1020	-	-	26.5	NONE	TX	PORT ARTHUR		1970
					71.2	24.2	10.2	-	-							
AJAX		533346	97	3A35	71.2	24.2	10.2	1020	-	-	31.0	NONE	TX	PORT ARTHUR		1971
					71.2	24.2	10.2	-	-							
APES		273630	76	3A36	98.2	25.2	10.8	1230	-	-	45.0	NONE	TX	GROVES		1957
					103.0	26.0	10.9	-	-							
ATHENA		561258	206	3A35	95.5	32.0	7.6	1900	-	-	43.6	NONE	TX	PORT ARTHUR		1975
					99.0	32.0	6.0	-	-							
ATLAS		261843	97	3A35	71.2	24.2	10.2	1020	-	-	31.0	NONE	TX	PORT ARTHUP		1970
					71.2	24.2	10.2	-	-							
FLOYD SMITH		533260	71	3A35	64.0	24.0	8.6	565	-	-	26.0	NONE	TX	PORT ARTHUR		1971
					64.0	24.0	7.0	-	-							
GOLIATH		643687	124	3A36	102.0	30.0	12.0	3900	-	-	35.0	NONE	TX	PORT ARTHUR		1981
					102.0	30.0	10.5	-	-							
HERCULES		237998	66	3A36	86.7	22.0	11.0	1600	-	-	28.0	NONE	TX	PORT ARTHUR		1939
					92.0	23.0	11.0	-	-							
HERMES		550977	131	3A36	132.3	30.0	11.0	3200	-	-	36.0	NONE	TX	PORT ARTHUR		1973
					102.0	30.0	11.0	-	-							
MARATHON		525882	97	3A35	71.2	24.2	10.2	1020	-	-	31.3	NONE	TX	PORT ARTHUR		1970
					71.2	24.2	10.2	-	-							
MIDAS		527402	97	3A35	71.2	24.2	10.2	1020	-	-	31.0	NONE	TX	PORT APTHUR		1970
					71.2	24.2	10.2	-	-							
NIKE		653259	124	3A36	95.7	30.1	13.0	3900	-	-	30.0	NONE	TX	PORT ARTHUP		1982
					95.7	30.1	9.0	-	-							
POSEIDON		543900	97	3A35	69.9	24.0	9.0	1800	-	-	31.0	NONE	TX	PORT ARTHUR		1972
					69.9	27.0	9.0	-	-							
RENEE LOUISE		612918	91	3A36	64.0	24.0	9.6	850	-	-	38.0	NONE				1980
					64.0	24.0	9.6	-	-							
SANSON		630017	124	3A36	102.0	30.0	12.0	3900	-	-	35.0	NONE	TX	PORT ARTHUR		1980
					102.0	30.0	10.5	-	-							
SPARTAN		615325	124	3A36	95.7	30.1	12.0	3900	-	-	35.0	NONE	TX	GROVES		1979
					95.7	30.1	10.5	-	-							
TNCR		541666	97	3A35	71.0	27.0	10.2	1130	-	-	31.3	NONE	TX	PORT ARTHUR		1972
					71.0	27.0	10.2	-	-							
TITAN		587625	124	3A36	103.0	30.0	11.0	3200	-	-	35.0	NONE	TX	PORT ARTHUR		1977
					103.0	30.0	11.0	-	-							
TROJAN		121134	39	3A36	86.3	18.2	9.0	2000	-	-	30.3	NONE	TX	PORT ARTHUR		1956
					90.0	20.0	9.0	-	-							
ZEPHYR		509655	129	3A35	75.0	27.0	6.6	1700	-	-	40.6	NONE	TX	PORT ARTHUR		1967
					81.0	27.2	6.6	-	-							
ZEUS		579001	131	3A35	90.0	30.0	9.6	1750	-	-	31.5	NONE	TX	PORT ARTHUR		1977
					80.0	30.0	8.0	-	-							
MOBILE		271376	1516	5A71	155.0	50.0	9.0	-	1550?	15.5	DIESEL PUMPS		TX	PORT ARTHUR		1955
					155.0	50.0	1.5	-	-							
STC 25188		519962	1667	5A71	290.0	50.0	9.0	-	1667?	18.0	DIESEL PUMP					1969
					290.0	50.0	1.5	-	-							
STCO 205		510389	1303	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1967
					266.0	50.0	1.6	-	-							
STCO 207		516769	1303	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1968
					266.0	50.0	1.6	-	-							
STCO 210		526380	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1970
					266.0	50.0	1.6	-	-							
STCO 211		526381	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1970
					266.0	50.0	1.6	-	-							
STCO 212		526526	1363	5A71	266.1	50.0	11.3	-	2640?	17.0	DIELSE PUMP		TX	PORT ARTHUR		1970
					266.1	50.0	2.0	-	-							
STCO 213		527979	1363	5A71	266.0	50.0	11.3	-	2640?	17.0	HEATING COILS		TX	PORT ARTHUR		1970
					266.0	50.0	2.0	-	-							
STCO 214		527980	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1970
					266.0	50.0	1.6	-	-							
STCO 215		528142	1363	5A71	266.0	50.0	11.3	-	2640?	17.0	HEATING COILS		TX	PORT ARTHUR		1970
					266.0	50.0	2.0	-	-							
STCO 216		533856	1363	5A71	266.1	50.0	11.3	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1971
					266.1	50.0	2.0	-	-							
STCO 217		533993	1363	5A71	266.1	50.0	11.3	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1971
					266.1	50.0	2.0	-	-							
STCO 218		541319	1363	5A71	266.0	50.0	8.6	-	2640?	17.0	HEATING COILS		TX	PORT ARTHUR		1972
					266.0	50.0	1.6	-	-							
STCO 219		541320	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1972
					266.0	50.0	1.6	-	-							
STCO 220		541951	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1972
					266.0	50.0	1.6	-	-							
STCO 221		541952	1363	5A71	266.0	50.0	8.6	-	2640?	17.0	HEATING COILS		TX	PORT APTHUR		1972
					266.0	50.0	1.6	-	-							
STCO 222		569827	1364	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1975
					266.0	50.0	1.6	-	-							
STCO 223		569828	1364	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1975
					266.0	50.0	1.6	-	-							
STCO 224		569829	1364	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1975
					266.0	50.0	1.6	-	-							
STCO 225		569830	1364	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1975
					266.0	50.0	1.6	-	-							
STCO 226		587071	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1977
					266.0	50.0	1.6	-	-							
STCO 227		587072	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP, COILS		TX	PORT ARTHUR		1977
					266.0	50.0	1.6	-	-							
STCO 228		600012	1363	5A71	266.0	50.0	9.0	-	2640?	17.0	DIESEL PUMP		TX	PORT ARTHUR		1978
					266.0	50.0	1.6	-	-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFTS LOAD-ED	DRAFTS LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT (LIGHT) LINE-1 LINE-2	VESSEL OPERATING TYC LINE-1	VESSEL OPERATING AOC LINE-2	VESSEL OPERATING SEC	YEAR BUILT OR REBUILT
	(33) SABINE TOWING & TRANSPORTATION CO., INC. (CONTINUED)																
	STCO 229	600011	134	3A7	264.0	50.0	9.0	-		2440		17.0	DIESEL PUMP, COILS	TX	PORT ARTHUR		1978
	STCO 230	596758	150	3A7	264.0	50.0	11.3	-		3622		22.0	3000 BPH DEEP WELL PUMP	TX	PORT ARTHUR		1978
	STCO 231	596759	150	3A7	264.0	50.0	11.3	-		3622		22.0	PUMP	TX	PORT ARTHUR		1978
	STCO 401	592989	154	3A7	280.0	54.0	9.0	-		3000		20.0	PUMP	TX	PORT ARTHUR		1978
	STCO 402	592990	154	3A7	280.0	54.0	9.0	-		3000		20.0	PUMP	TX	PORT ARTHUR		1978
	STCO 1518	278905	62	4A7	139.4	50.1	8.5	-		1670		14.5	PUMP	TX	PORT ARTHUR		1959
	STCO 1618	274789	108	5A7	240.0	50.0	9.5	-		3149		17.0	DIESEL PUMP	TX	PORT ARTHUR		1957
	STCO 1718	523706	166	7A7	290.0	50.0	8.6	-		3400		18.0	DIESEL PUMP				1969
	STCO 3019	516770	69	8A7	142.1	50.0	9.0	-		1539		17.0	DIESEL PUMP	TX	PORT ARTHUR		1968
	STCO 3028	524310	69	8A7	142.1	50.0	11.3	-		1539		17.0	DIESEL PUMP	TX	PORT ARTHUR		1970
	STCO 3038	510390	69	8A7	264.0	50.0	9.0	-		1539		17.0	DIESEL PUMP	TX	PORT ARTHUR		1967
	TPC 2	550340	102	5A7	240.0	50.0	9.0	-		2500		18.0	DIESEL PUMP	TX	PORT ARTHUR		1973
	(33) SABINE YACHT BASIN BAR 396	597342	29	3A3	67.9	18.0	7.6	1050		-		40.0	NONE	TX	ORANGE	*	1986
	(40) SACRAMENTO TUGBOAT COMPANY ERICA S	629866	48	3A3	64.3	19.2	9.6	1060		-		28.0	NONE	CA	SACRAMENTO	*	1970
	MARNE S	299403	73	3A3	72.0	24.0	8.5	1030		-		34.0	NONE	CA	SACRAMENTO	*	1981
	(11) SADLER MATERIALS CORP. CAPT. J. P.	244910	99	3F3	81.1	24.0	9.9	700		-		40.0	NONE	VA	NORFOLK		1945
	TERRELL	244315	99	3A3	81.9	24.0	9.9	700		-		40.0	NONE	VA	VIRGINIA BEACH		1943
	B&O 203	------	373	4A4	290.3	39.0	5.6	-	†	129		9.6	NONE	VA	VIRGINIA BEACH		1953
	B&O 206	------	365	4A4	285.3	39.0	6.3	-	†	129		21.5	NONE	VA	VIRGINIA BEACH		1953
	B&O 213	------	385	4A4	290.3	40.0	7.0	-	†	129		10.6	NONE	VA	VIRGINIA BEACH		1956
	B&O 217	------	395	4A4	290.3	40.0	7.0	-	†	129		10.6	NONE	VA	VIRGINIA BEACH		1956
	R 951	------	968	4A4	290.0	50.0	8.0	-		18000		13.0	NONE	VA	VIRGINIA BEACH		1967
	R 952	------	968	4A4	290.0	50.0	8.0	-		18000		13.0	NONE	VA	VIRGINIA BEACH		1967
	R 953	------	968	4A4	290.0	50.0	8.0	-		18000		13.0	NONE	VA	VIRGINIA BEACH		1970
	R 954	------	969	4A4	290.0	50.0	9.0	-		22500		12.0	NONE	VA	VIRGINIA BEACH		1970
	R 955	------	968	4A4	290.0	50.0	9.0	-		22500		12.0	NONE	VA	VIRGINIA BEACH		1970
	NO 26	523768	103	5A4	345.0	41.5	8.5	-	†	221		13.0	NONE	VA	VIRGINIA BEACH		1947
	NO 123	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO 124	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 4	176132	175	4A4	359.0	51.5	12.1	-		30000		10.0	NONE	VA	VIRGINIA BEACH		1944
	NO. 5	265323	169	4A4	359.0	51.5	12.1	-		30000		10.0	NONE	VA	VIRGINIA BEACH		1953
	NO. 6	------	336	4A4	120.0	34.0	11.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1956
	NO. 8	------	336	4A4	120.0	34.0	11.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1956
	NO. 26	------	2500	4A4	260.0	39.0	9.0	-	†	101		13.0	NONE	VA	VIRGINIA BEACH		1951
	NO. 61	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 63	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 65	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 67	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 68	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 73	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 94	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 100	------	2500	4A4	130.0	34.0	8.0	-		8000		15.0	NONE	VA	VIRGINIA BEACH		1952
	NO. 6151	------	370	4A4	368.0	38.0	7.0	-	†	129		10.6	NONE	VA	VIRGINIA BEACH		1943
	(09) SABOWSKI TOWING CO., INC. GAR-BEN S	262196	90	3A3	62.3	21.0	10.2	1200		-		31.0	NONE	MD	BALTIMORE	*	1986
	HELEN S	260473	21	3A3	43.0	17.0	9.8	700		-		30.0	NONE	MD	BALTIMORE		1962
	TARCO	------	204	4A4	118.2	28.6	5.9	-		4300		9.0	NONE	MD	BALTIMORE		1922

† RAILROAD CARS

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC ADD EE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR *-REBUILT
(39) SAFE HARBOR TUG N TOW DIVISION															
MUDMEN	261730	40	3A36	47.0	14.4	7.1	6.3	636	-	-	36.0	NONE	CA	SAN FRANCISCO	1944
				48.0	15.1	6.4			-	-					
(32) SAFEGUARD, INC.															
SAFEGUARD II	518998	21	1C19	52.0	15.0	3.6	600		-	-	30.0	NONE	LA	BURAS	1965
				52.0	15.0	3.6				45					
(32) SAINT ANTHONY TOWING CO., INC.															
P A JONES	586416	170	3A36	85.0	32.0	8.0	1830		-	-	37.0	NONE	LA	HARVEY	1978
				95.0	32.0	7.0			-	-					
(39) SALMON BAY BARGE LINE, INC.															
SANTOS	286313	338	14A06	327.7	50.0	25.0	-		4000	-	20.5	CEMENT PUMP	WA	SEATTLE	1945
				328.0	50.0	10.0			-	-					
CARLOS	171453	126	05A7	135.0	40.1	12.6	-		1434	-	35.0	12 671 GEAR PUMPS	CA	REDWOOD CITY	1939
				135.0	40.1	-			-	-					
(36) SALMON BAY SAND & GRAVEL CO., INC.															
ALASKA	509184	49	14A63	150.0	42.0	7.5	-		1159	-	15.0	NONE	WA	SEATTLE	1967
				150.0	42.0	2.0			-	-					
NEKULA	516709	33	16A63	110.0	34.0	8.0	-		500	-	10.0	NONE	WA	SEATTLE	1944
				110.0	34.0	2.0			-	-					
SALMON BAY	500055	35	14A63	109.7	34.0	8.0	-		500	-	11.0	NONE	WA	SEATTLE	1945
				109.7	34.0	2.0			-	-					
(33) SALMONS DREDGING CORP.															
FORT EDISTO	269065	25	13F36	65.0	22.0	4.0	230		-	-	20.0	NONE	SC	CHARLESTON	1958
				--	--	8.0			-	-					
(36) SANDAN MARITIME LTD.															
AJAX	269796	31	13A36	59.6	14.0	6.0	250		-	-	20.0	NONE	WA	SEATTLE	1941
				59.6	14.0	6.0			-	-					
EVA F	647469	55	13A36	75.0	19.6	8.0	600		-	-	42.0	NONE	WA	SEATTLE	1954
				70.0	19.6	8.0			-	-					
LE CHEVAL ROUGE	568784	95	13A36	95.0	30.0	11.5	1650		-	-	43.0	NONE	WA	SEATTLE	1975
				85.0	30.0	9.0			-	-					
(22) SANSEL SERVICES COMPANY															
PUTZFRAU	230187	13	11A03	52.6	13.6	5.0	165		20	-	14.0	12 TON HYDRAULIC BOOM VACUUM SYS	ON	CLEVELAND	1930
				57.6	14.6	3.6			-	-					
SANCHO	259635	17	11A03	44.5	14.0	4.7	165		15	-	12.6	14 TON HYDRAULIC CRANES	ON	CLEVELAND	1950
				44.5	14.0	3.8			-	-					
(38) SAMSON TUG & BARGE CO., INC.															
CALUMET	522043	127	13A36	104.5	24.0	13.0	900		-	-	40.0	NONE	AK	SITKA	1934
				110.0	24.0	11.4			-	-					
GEORGEANN	567631	101	13A36	73.5	27.2	11.1	2250		-	-	50.0	NONE	AK	SITKA	1975
				73.5	27.2	11.1			-	-					
LUTAK PRIDE	229948	39	13A36	61.6	18.1	9.5	600		-	-	30.0	NONE	AK	SITKA	* 1956
				66.0	18.1	8.0			-	-					
RODOC	514435	10	13A36	32.4	11.9	5.2	165		-	-	14.0	NONE	AK	SITKA	1968
				33.0	11.9	5.2			-	-					
POWHATAN	244838	99	13A36	91.1	25.0	9.6	1200		-	-	30.0	NONE	AK	SITKA	1944
				95.0	25.0	9.6			-	-					
SAMSON	284393	63	13B36	76.9	20.8	12.0	375		-	-	40.0	NONE	AK	SITKA	1943
				83.0	23.0	9.0			-	-					
LUTAK	264489	935	14A46	195.2	34.0	10.0	-		1000	-	13.0	PUMPS	AK	SITKA	1944
				206.8	34.0	3.0			-	-					
STB 10	273862	395	14A63	119.8	43.8	8.4	-		395	-	10.0	NONE	AK	SITKA	1944
				120.0	44.0	3.0			-	-					
(33) SAN JACINTO TOWING, INC.															
ANN B	507396	25	13A36	46.8	16.0	6.0	330		-	-	18.0	NONE	TX	HOUSTON	1967
				50.0	16.0	4.5			-	-					
(36) SAN JUAN FERRY & BARGE															
NORDLAND	228912	36	11A09	--	--	5.5	160		35		38.0	RAMP	WA	FRIDAY HARBOR	1929
				58.0	22.0	4.5			12						
(41) SAN PEDRO MARINE															
MARY ANN J	517334	37	11C02	--	--	5.0	800		3		15.0	NONE	CA	SAN PEDRO	1968
				65.0	16.0	4.0			44						
TOM J	293885	36	11C02	64.0	15.9	5.0	1060		3		15.0	NONE	CA	SAN PEDRO	1964
				65.0	16.0	4.0			44						
TOMMY J	636696	15	11C02	-	-	6.0	650		3		13.0		CA	SAN PEDRO	1981
				38.6	14.0	5.5			-						
VICKI ANN	582296	65	12A24	72.8	24.0	8.5	525		40		27.0	110-TON ALASKA MARINE CRANE	CA	SAN PEDRO	1977
				73.0	24.0	6.3			-						
(41) SAN PEDRO OFFSHORE MARINE															
CROW ARROW	651454	56	12A02	122.1	34.0	10.0	1600		308		45.0	ELECTRIC FUEL OIL & CARGO PUMP	CA	SAN PEDRO	1982
				140.0	34.0	7.0			-						
NAUTILUS II	------	56	12A02	-	26.0	7.6	1200		90		34.0	115 HP ELEC FUEL OIL & CARGO PUMP	CA	SAN PEDRO	1980
				116.0	26.0	4.6			-						
(32) SANBORN & O'NEIL TOWING															
BENGAL PHIL	637596	76	13A35	57.0	25.1	8.6	800		-		26.0	NONE	LA	CHALMETTE	1981
				57.0	25.1	6.0			-						
CAPT. SAM	299360	52	13A35	--	--	7.6	800		-		32.0	NONE	LA	NEW ORLEANS	1965
				58.0	20.0	6.6			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. LOAD	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (TONS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TCC BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(01) SANCHEZ MARINE SERVICES														
	RIO LA PLATA	662137	69	3A36	98.4	33.5	14.0	4200		-		41.0	NONE	MA NEW BED-FORD	1983
					104.5	33.5	12.0			-					
	(32) SAND CASTLE, INC.														
	M 12	638789	77	5A71	195.0	35.0	9.0	-	1400			18.0	PUMP	LA NEW ORLEANS	1981
					195.0	35.0	1.6		-						
	(39) SANDERS TOWBOAT SERVICE														
	DONALD D. SANDERS	565860	135	3A36	101.0	26.0	13.0	1300		-		35.0	NONE	CA BENICIA	1941
					101.0	23.0	-			-					
	GAIL L. SANDERS	578384	138	3A36	101.0	26.0	13.0	1300		-		35.0	NONE	CA BENICIA	1943
					101.0	23.0	-			-					
	MARY D. SANDERS	647228	133	3A36	101.0	26.0	13.3	1300		-		35.0	NONE	CA BENICIA	1941
					101.0	26.0	-			-					
	SHAD M. SANDERS	563958	35	3A36	65.0	17.0	9.0	850		-		22.5	NONE	CA BENICIA	1943
					65.0	17.0	-			-					
	(26) SANGAMON PACKET CO. - RIVER CRUISES														
	JULIA BELLE SWAIN	531233	85	1A11	106.0	23.0	3.5	350		-		48.5	NONE	IL GALENA	1971
					147.0	27.5	3.2			400					
	TWILIGHT	914629	66	1A11	124.0	26.0	5.5	700		-		48.5	NONE	IL GALENA	1987
					157.0	30.0	4.5			150					
	(97) SANGRAVEL CO., INC.														
	ALLEN CARMAN	521195	25	3A36	51.9	16.0	6.5	365		-		25.0	NONE	TN NEW JOHN-SONVILLE	1953
					51.9	16.0	6.5			-					
	ANNE P	------	18	3A35	25.9	12.0	1.5	150		-		9.0	NONE	TN NEW JOHN-SONVILLE	1986
					25.9	12.0	1.5			-					
	MISSY	256513	19	3A36	42.0	13.0	4.0	170		-		12.0	NONE	TN NEW JOHN-SONVILLE	1948
					42.0	13.0	4.0			-					
	NO. 66	------	127	4A47	100.0	26.0	5.0	-		200		6.6	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 67	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1967
					100.0	26.0	1.5			-					
	NO. 104	------	127	4A47	-	-	5.6	-		480		-		TN NEW JOHN-SONVILLE	1969
					110.0	30.0	5.0			-					
	NO. 108	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1967
					100.0	26.0	1.5			-					
	NO. 131	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1949
					100.0	26.0	1.5			-					
	NO. 132	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1949
					100.0	26.0	1.5			-					
	NO. 133	------	127	4A47	100.0	26.0	5.0	-		200		6.6	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 139	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 190	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 313	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1935
					100.0	26.0	1.5			-					
	NO. 426	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 444	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 479	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 480	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 481	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 482	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 483	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 484	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1940
					100.0	26.0	1.5			-					
	NO. 488	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 489	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 494	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	NO. 496	------	127	4A47	100.0	26.0	5.0	-		200		9.0	NONE	TN NEW JOHN-SONVILLE	1950
					100.0	26.0	1.5			-					
	(41) SANTA CATALINA ISLAND COMPANY														
	BLANCHE W	223697	10	1A02	52.5	13.0	4.0	400		-		10.0	NONE	CA LOS ANGELES	1924
					59.5	13.0	4.0			98					
	BOOMSTONE	921713	20	1A11	-	-	6.5	300		-		10.0	NONE	CA LOS ANGELES	1987
					48.3	13.0	6.5			48					
	NAUTILUS	250249	13	1A12	30.6	12.0	3.4	130		-		15.0	NONE	CA LOS ANGELES	1959
					30.6	12.0	3.4			30					
	PHOENIX	230667	104	1A12	102.3	28.9	5.9	400		-		42.0	NONE	CA LOS ANGELES	1971
					102.3	28.9	5.9			156					
	(37) SAUSE BROS. OCEAN TOWING CO., INC.														
	CHANUNTA	297090	133	3A36	109.7	26.7	15.2	3000		-		38.0	NONE	OR COOS BAY	1964
					114.3	27.0	14.3			-					
	COCHISE	263956	96	3A36	81.1	24.0	9.8	1500		-		40.0	NONE	HI HONOLULU	1963
					81.1	24.0	7.8			-					
	HARBOR I	------	5	3A36	34.0	10.5	3.5	165		-		10.0	NONE	OR COOS BAY	1955
					34.0	10.5	3.5			-					
	HENRY SAUSE	578090	100	3A36	98.0	29.0	14.5	2850		-		40.0	NONE	OR COOS BAY	1976
					99.0	29.0	13.7			-					
	HENRY SR	555565	135	3A36	101.6	32.0	12.0	3500		-		42.0	NONE	OR COOS BAY	1972
					101.6	32.0	10.0			-					
	NONCHO	266246	96	3A36	81.1	24.0	9.8	1500		-		40.0	NONE	OR COOS BAY	1963
					81.1	24.0	7.8			-					
	JOSEPH SAUSE	566610	101	3A36	97.5	29.0	13.7	2500		-		25.0	NONE	OR COOS BAY	1975
					104.0	29.0	13.7			-					
	KEKOA	263998	99	3A36	81.1	24.0	9.6	1200		-		30.0	NONE	HI HONOLULU	1964
					94.0	24.0	9.6			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BRDTH OVER-ALL (FEET)	DRAFT REG. LIGHT (FEET)	DRAFT LOAD-ED (FEET)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TCC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(37) SAUSE BROS. OCEAN TOWING CO., INC. (CONTINUED)														
	KOKUA	298226	190	3A36	126.0	31.8	14.1		3334	-	44.0	NONE		HI HONOLULU	1965
					126.3	31.3	12.0			-					
	LOG TUG I	------	51	3A36	20.0	8.0	2.3		1101	-	4.0	NONE			1953
					20.0	8.3	2.5			-					
	LOG TUG II	------	51	3A36	20.0	8.0	2.5		1101	-	4.0	NONE			1951
					20.0	8.3	2.5			-					
	MARGARET GEORGE	572203	198	3A35	--	--	15.0		5850	-	50.0	NONE			1976
					125.3	36.0	13.0			-					
	MARY KATHERINE	537212	133	3A36	101.6	32.0	12.3		3500	-	42.0	NONE		OR COOS BAY	1972
					101.6	32.0	10.1			-					
	MIKI HANA	298552	10	3A36	93.0	28.0	11.6		1500	-	47.5	NONE		HI HONOLULU	1965
					95.0	29.4	11.6			-					
	MIKI WIKI	291757	259	3A36	99.0	26.6	13.9		1800	-	39.0	NONE		OR COOS BAY	1960
					99.3	28.6	13.9			-					
	MIKIONA	510277	90	3A36	98.1	24.2	11.0		2250	-	47.5	NONE		HI HONOLULU	1971
					95.3	29.4	11.6			-					
	MULEBUZER	269917	12	3A36	47.1	15.0	4.2		290	-	18.0	NONE		OR COOS BAY	1963
					47.1	15.0	3.6			-					
	NATONA	29C315	110	3A36	116.0	33.0	14.5		3600	-	45.0	NONE		OR COOS BAY	1968
					123.9	33.0	14.6			-					
	OCEAN SERVICES	507101	131	3A36	121.1	32.3	18.0		4000	-	40.0	NONE		OR COOS BAY	1967
					121.1	32.3	15.5			-					
	POWHATAN	504962	65	3A36	66.7	24.0	10.0		1200	-	30.0	NONE		OR COOS BAY	1966
					72.0	24.0	10.0			-					
	RICHARD	290967	5	3A36	52.0	10.5	3.0		165	-	9.0	NONE		OR BROOKINGS	1951
					52.3	10.5	3.0			-					
	ROBERT L	513097	133	3A35	94.1	31.0	8.5		3000	-	37.0	NONE		OR COOS BAY	1968
					103.0	31.3	6.0			-					
	ROBIN III	536323	193	3A36	121.9	31.3	15.2		4000	-	-	NONE		OR COOS BAY	1971
					130.0	31.0	12.0			-					
	ROUGHNECK	254298	135	3A36	116.3	30.3	15.2		2750	-	55.0	NONE		OR COOS BAY	1944
					116.0	30.0	8.5			-					
	SKOOKUM	513350	35	3A36	55.2	17.0	5.6		600	-	32.0	NONE		CA LOS ANGELES	1968
					55.2	17.0	5.0			-					
	SPARTAN	244344	99	3A36	82.6	24.0	9.5		700	-	25.0	NONE		OR COOS BAY	1943
					82.6	24.0	9.0			-					
	TECUMSEH	258916	93	3A36	97.1	25.1	9.0		1275	-	40.0	NONE		OR COOS BAY	1942
					97.1	25.1	3.5			-					
	TILLAMOOK II	500281	203	3A36	116.0	30.0	14.6		3200	-	46.0	NONE		OR COOS BAY	1943
					123.0	30.0	14.8			-					
	BANDON	568651	296	5A46	276.0	70.0	14.5		-	6700	25.0	NONE		OR COOS BAY	1975
					276.0	70.0	2.5			-					
	CERES	442681	999	4A46	355.4	75.0	25.0		-	13000	25.0	NONE		OR COOS BAY	1962
					355.0	75.0	4.2			-					
	CHENALIS	597367	179	4A46	241.3	60.0	12.7		-	4400	37.0	NONE		OR COOS BAY	1977
					241.3	60.0	2.2			-					
	CHETCO	578495	180	4A46	242.0	60.0	13.0		-	4400	24.0	NONE		OR COOS BAY	1977
					242.0	60.0	3.0			-					
	FOSS 286-1	591291	298	4A43	286.0	76.0	14.5		-	7000	22.0	NONE		OR COOS BAY	1977
					286.0	76.0	3.5			-					
	MIAMI	592288	190	4A46	241.2	60.0	13.0		-	4400	24.0	NONE		OR COOS BAY	1977
					242.0	60.0	3.0			-					
	MILLICOMA	686720	635	4A46	345.0	76.0	15.6		-	9646	42.0	4 PUMPS		OR COOS BAY	1985
					348.0	76.0	3.0			-					
	NECANICUM	585312	179	4A46	241.2	60.0	12.4		-	4400	37.0	NONE		OR COOS BAY	1977
					241.3	60.0	2.4			-					
	NEHALEM	569656	295	4A46	300.0	90.0	16.0		-	10000	45.0	NONE		OR COOS BAY	1978
					304.0	91.0	3.5			-					
	PT. CHENALIS	691619	93	4A46	178.0	50.0	10.5		-	2000	26.0	3 TON CRANE; 2 1000 GPM PUMPS		OR COOS BAY	1960
					178.0	50.0	2.0			-					
	QUINAULT	566261	310	4A43	276.0	70.0	14.5		-	6700	25.0	NONE		OR PORTLAND	1975
					276.0	70.0	2.5			-					
	SILETZ	297281	148	4A46	210.0	54.0	12.0		-	3000	16.0	NONE		OR COOS BAY	1964
					210.0	54.0	1.8			-					
	SIUSLAW II	590276	180	4A46	241.2	60.0	13.0		-	4400	24.0	NONE		OR COOS BAY	1977
					242.0	60.0	3.0			-					
	SKIPANON	538649	189	4A46	242.0	60.0	12.4		-	4000	18.0	NONE		OR PORTLAND	1972
					242.0	60.0	2.0			-					
	TRINITY	577987	255	4A46	247.0	64.0	17.0		-	6000	16.0	NONE		OR COOS BAY	1976
					247.0	64.0	2.2			-					
	YAQUINA	517739	155	4A46	230.0	55.0	14.6		-	3600	16.0	NONE		OR COOS BAY	1969
					230.0	55.0	3.5			-					
	BARGE 33	577987	255	5A71	260.0	64.0	19.4		-	3804	39.0	NONE		OR COOS BAY	1976
					260.0	64.0	14.3			-					
	BOBBIE JEAN	644434	313	5F71	286.0	76.0	17.6		-	9050	16.0	NONE		OR PORTLAND	1976
					286.0	76.0	9.0			-					
	HANA	272991	272	5A71	272.1	68.1	12.6		-	6000	37.0	NONE		OR COOS BAY	1956
					272.1	68.1	2.0			-					
	HANALEI	555121	184	5A71	242.0	60.0	12.3		-	4400	24.0	NONE		OR COOS BAY	1974
					242.0	60.0	2.1			-					
	LEXMAR 23	282263	154	5A71	250.0	50.0	9.6		-	2800	16.0	NONE		OR COOS BAY	1962
					250.0	50.0	2.5			-					
	NESYUCCA	569658	533	5A71	304.0	91.0	17.5		-	10000	44.0	3 PUMPS		OR COOS BAY	1976
					304.0	91.5	3.0			-					
	PEPEEKEO	678489	336	5A71	273.5	76.0	18.0		-	6500	35.0	NONE		HI HONOLULU	1984
					273.5	76.0	3.5			-					
	PT. MARSHFIELD	274325	81	5A70	170.2	44.0	10.0		-	1700	21.0	NONE		OR COOS BAY	1957
					170.2	44.0	2.0			-					
	ROGUE	------	333	5A71	286.0	76.0	16.0		-	4700	44.0	NONE		OR COOS BAY	1982
					286.0	76.0	2.0			-					
	(14) SAVANNAH FOODS & INDUSTRIES, INC.														
	DIXIE CRYSTALS	------	86	5A71	200.0	35.0	8.3		-	2997	27.0	PUMPS, ELECTRIC	GA	PORT WENTWORTH	1978
					200.0	35.0	2.0			-					
	(14) SAVANNAH MARINE SERVICES, INC.														
	CAPT S V	547355	32	3A36	51.3	14.0	6.0		460	-	26.0	NONE	GA	SAVANNAH	1973
					55.6	14.6	6.0			-					
	CAPT W J	514200	15	3A35	41.9	12.4	6.0		488	-	19.0	NONE	SC	GEORGETOWN	1968
					45.0	12.5	5.0			-					
	FOUR SONS	565934	38	3A36	47.1	17.5	6.5		600	-	35.0	NONE	GA	SAVANNAH	1975
					47.1	17.5	6.5			-					
	LITTLE DEBBIE III	683293	8	3A35	30.0	12.0	4.0		165	-	23.0	NONE	GA	SAVANNAH	1980
					31.0	12.6	1.9			-					

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see page IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD LIGHT	DRAFT ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING VTCC	VESSEL IS OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
		(94) SAVANNAH MARINE SERVICES, INC. (CONTINUED)															
		SPS 1	529265	469	4A43	143.7	43.5	6.8	-	1140		9.0	NONE		6A	SAVANNAH	1970
						143.7	43.5	2.7		-							
		SSB 15040	661873	403	4A43	150.0	40.0	8.0	-	568		8.3	NONE		6A	SAVANNAH	1970
						150.0	40.0	1.5		-							
		(96) SAYLER MARINE CORPORATION															
		CAPT CAESAR	255472	18	3A36	35.5	13.0	5.0	300	-		26.5	NONE		6A	SAVANNAH	1944
						38.0	14.5	4.5		-							
		CAPT. J. S.	091822	28	3A35	65.0	19.6	7.5	625	-		32.0	NONE		6A	SAVANNAH	1969
						65.5	19.6	7.5		-							
		AGT 36	173668	265	5A71	129.0	32.0	7.0	-	700		6.0	NONE		6A	SAVANNAH	* 1963
						126.0	32.0	1.8		-							
		NSC 1025	269602	376	5A71	142.0	40.0	7.5	-	950		6.0	NONE		6A	SAVANNAH	1955
						142.0	40.0	1.5		-							
		(03) SAYVILLE FERRY SERVICES, INC./ SOUTH BAY FERRY, INC.															
		BEACHCOMBER IV	271665	61	1803	61.3	16.7	4.0	600	40		17.0	NONE		NY	SAYVILLE	1944
						64.0	17.0	3.5		-							
		FIRE ISLAND CLIPPER	611867	68	1C11	70.0	21.0	7.0	1575	-		20.0	NONE		NY	SAYVILLE	* 1979
						75.0	21.0	4.0		3441							
		FIRE ISLAND DUCHESS	503038	56	1811	62.3	16.9	4.5	1050	-		16.0	NONE		NY	SAYVILLE	1966
						65.0	17.5	3.5		1471							
		FIRE ISLAND EMPRESS	293520	63	1811	61.2	15.0	5.7	1050	-		16.0	NONE		NY	SAYVILLE	1963
						63.0	16.0	4.7		1501							
		FIRE ISLAND MAID	231535	40	1905	57.8	19.0	4.0	155	40		12.0	NONE		NY	SAYVILLE	1932
						57.8	20.0	3.8		-							
		MERRIMAC II	516022	26	1811	49.0	14.0	4.0	660	21		15.0	NONE		NY	SAYVILLE	1968
						51.6	14.7	3.5		1062							
		MONITOR II	290505	26	1811	49.0	14.0	4.0	618	21		15.0	NONE		NY	SAYVILLE	1963
						51.6	14.7	3.5		1051							
		PATHFINDER II	582260	70	1A11	65.3	18.0	5.0	1300	-		16.6	NONE		NY	SAYVILLE	1977
						60.0	18.6	4.6		1771							
		ROAMER II	258045	91	1811	51.5	13.7	3.5	600	-		14.0	NONE		NY	SAYVILLE	1960
						55.2	14.7	3.0		961							
		(03) SCF TRANSPORTATION, INC.															
		CMC 1201	576350	871	14A4	195.0	35.0	9.0	-	2115		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1202	576351	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1203	576352	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1204	576353	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1213	576362	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1215	576364	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1216	576365	871	14A4	195.0	35.0	9.0	-	2118		18.8	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1401	576361	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1402	576362	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1403	576363	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1404	576364	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1405	576365	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1406	576366	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1407	576367	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1408	576368	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		CMC 1409	576369	994	14A4	195.0	35.0	9.0	-	2843		20.1	NONE		MO	ST. LOUIS	1976
						195.0	35.0	2.0		-							
		PIC 505	-------	884	14A4	195.0	35.0	12.0	-	1500		15.0	NONE				1980
						195.0	35.0	2.0		-							
		PIC 526	594733	884	14A4	195.0	35.0	12.0	-	1500		15.0	NONE				1977
						195.0	35.0	2.0		-							
		PN 161	549621	100	14A4	195.0	35.0	9.0	-	1486		17.4	NONE				1973
						195.0	35.0	1.7		-							
		PN 162	549622	100	14A4	195.0	35.0	9.0	-	1486		17.4	NONE		MO	ST. LOUIS	1973
						195.0	35.0	1.7		-							
		PN 163	549623	100	14A4	195.0	35.0	9.0	-	1486		17.4	NONE		MO	ST. LOUIS	1973
						195.0	35.0	1.7		-							
		PN 164	549624	100	14A4	195.0	35.0	9.0	-	1486		17.4	NONE		MO	ST. LOUIS	1973
						195.0	35.0	1.7		-							
		PN 165	549625	100	14A4	195.0	35.0	9.0	-	1486		17.4	NONE		MO	ST. LOUIS	1973
						195.0	35.0	1.7		-							
		MGC 101	560383	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 103	560385	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 104	560386	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 105	560387	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 106	573633	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 107	573634	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 108	573635	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 109	573636	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 110	573637	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 111	573638	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							
		MGC 112	573639	679	14A4	195.0	35.0	9.0	-	1495		14.6	NONE		MS	GREENVILLE	1979
						195.0	35.0	1.7		-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH OVER-ALL	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC ADD IEE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) SCF TRANSPORTATION, INC. (CONTINUED)														
	MGC 113	573640	67914A48		195.0	35.0	9.0	1.7	-	1695	14.6	NONE	MS	GREENVILLE	1979
	MGC 114	573641	67914A48		195.0	35.0	9.0	1.7	-	1695	14.6	NONE	MS	GREENVILLE	1979
	MGC 115	573642	67914A48		195.0	35.0	9.0	1.7	-	1695	16.6	NONE	MS	GREENVILLE	1979
	(28) SCHABLER'S RIVER EXCURSIONS														
	PRINCESS	571586	3721	A11	60.9	24.0	2.6		825	-	24.5	NONE	IL	MOLINE	1976
					64.9	24.0	2.3			1401					
	QUEEN OF HEARTS	668036	5411	A11	90.2	3.0	5.0		500	-	38.0	NONE	IA	DAVENPORT	1984
					117.0	34.0	6.5			429					
	THUNDERBIRD	269139	1113	A36	38.0	12.0	3.0		165	-	19.0	NONE	IL	MOLINE	1955
					38.0	12.0	3.0			-					
	(03) SCHIAVONE BONOMO CORP.														
	LEE 20	295658	5104	A46	130.1	40.0	10.7		-	1400	18.0	NONE	NJ	JERSEY CITY	1964
					130.1	40.0	2.0			-					
	SCHIABO 30	555630	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1974
					130.0	40.0	2.0			-					
	SCHIABO 40	557366	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1974
					130.0	40.0	2.0			-					
	SCHIABO 50	559645	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1974
					130.0	40.0	2.0			-					
	SCHIABO 60	561187	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1974
					130.0	40.0	2.0			-					
	SCHIABO 70	562517	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 80	564251	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 90	566061	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 100	567107	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 110	568851	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 120	569957	5201	A46	130.0	40.0	10.9		-	1400	18.0	NONE	NJ	JERSEY CITY	1975
					130.0	40.0	2.0			-					
	SCHIABO 130	514926	5481	A46	130.0	40.0	11.9		-	1500	19.0	NONE	NJ	JERSEY CITY	1968
					130.0	40.0	2.0			-					
	SCHIABO 140	514927	5481	A46	130.0	40.0	11.9		-	1500	19.0	NONE	NJ	JERSEY CITY	1969
					130.0	40.0	2.0			-					
	SCHIABO 150	512725	5191	A43	130.0	40.0	11.0		-	1500	19.0	NONE	NJ	JERSEY CITY	1968
					130.0	40.0	2.0			-					
	(27) SCHICKLING TOWING CO., INC.														
	CHEYENNE	507400	101	A36	33.0	14.8	5.8		400	-	18.0	NONE	WI	PRESCOTT	1967
					35.0	15.5	4.9			-					
	SIOUX	275615	1941	A36	94.0	30.0	8.4		1800	-	45.0	NONE	WI	PRESCOTT	1957
					100.0	31.0	7.5			-					
	(32) SCHINEK, ROBERT A., SR.														
	BOB 2	597716	1931	A43	120.0	30.0	6.0		-	590	7.0	NONE	LA	GALLIANO	1978
					120.0	30.0	1.0			-					
	BOB 3	161C697	2041	A43	120.0	30.0	7.3		-	590	7.0	NONE	LA	GALLIANO	1979
					120.0	30.0	2.0			-					
	LANA I	576181	2041	A43	120.0	30.0	7.0		-	590	7.0	NONE	LA	GALLIANO	1976
					120.0	30.0	2.0			-					
	LANA II	581C93	2041	A43	120.0	30.0	7.0		-	590	7.0	NONE	LA	GALLIANO	1977
					120.0	30.0	2.0			-					
	BOB BARGE I	597112	2021	A71	120.0	30.0	6.5		-	590	7.0	NONE	LA	GALLIANO	1978
					120.0	30.0	1.5			-					
	(26) SCHMIDT, C. L., BARGE LINES, INC.														
	BETTY GALE	27C690	501	A36	78.2	24.0	7.9		900	-	16.0	NONE	IL	LEMONT	1955
					85.3	26.0	7.0			-					
	ELLEN C	513477	781	A36	78.0	26.0	5.6		1100	-	16.0	NONE	IL	LEMONT	1968
					82.0	26.0	8.0			-					
	KRISTIN LEE	297720	3331	A36	141.6	33.0	15.7		3000	-	49.5	NONE	IL	LEMONT	1965
					143.0	34.0	15.7			-					
	ROBERT H	537179	441	A36	61.2	18.0	5.2		800	-	15.1	NONE	IL	LEMONT	1971
					61.2	18.0	5.2			-					
	NO. 25	257033	1192	A71	254.0	54.0	10.6		-	2500	16.0	PUMP, DOUBLE SIDED COILS	IL	LEMONT	1948
					254.0	54.0	1.6			-					
	NO. 26	257166	1192	A71	254.0	54.0	10.6		-	2500	16.0	PUMP, DOUBLE SIDED COILS	IL	LEMONT	1949
					254.0	54.0	1.6			-					
	NO. 28	276375	1312	A71	240.0	52.5	10.2		-	2500	17.0	DEEP WELL PUMP, DOUBLE SIDED	IL	LEMONT	1957
					240.0	52.5	1.2			-					
	NO. 29	263887	1387	A71	254.0	54.0	11.0		-	2500	16.0	DEEP WELL PUMP, DOUBLE SIDED	IL	LEMONT	1952
					254.0	54.0	1.6			-					
	OLS 30	630093	2210	A71	275.9	54.3	14.2		-	3500	17.0	2 PUMPS	IL	LEMONT	1980
					275.9	54.3	2.5			-					
	(37) SCHNITZER LEASING, INC.														
	SS 3	507932	5051	A43	150.0	42.0	7.0		-	1000	12.0	NONE	OR	PORTLAND	1967
					150.0	42.0	5.3			-					
	SS 5	510573	7281	A43	180.0	42.0	8.3		-	1000	7.3	NONE	OR	PORTLAND	1967
					180.0	42.0	4.0			-					
	SS 7	514786	7411	A43	148.0	50.0	6.5		-	1000	60.0	CRANE	OR	PORTLAND	1969
					148.0	50.0	4.5			-					
	SS 9	516590	7411	A43	180.0	50.0	6.5		-	1500	8.8	NONE	OR	PORTLAND	1969
					180.0	50.0	4.0			-					
	SS 14	521001	6201	A46	177.5	42.0	7.5		-	1000	12.0	NONE	OR	PORTLAND	1969
					177.5	42.0	4.0			-					
	SS 15	524986	8411	A43	179.0	45.0	9.2		-	1000	7.0	NONE	OR	PORTLAND	1970
					179.0	45.0	5.0			-					
	SS 16	523348	8081	A43	180.0	45.0	8.9		-	1000	6.3	NONE	OR	PORTLAND	1969
					180.0	45.0	5.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING IS TCI IAO IDS IEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) SCHWAB, BOB													
SEA MERCHANT	518327	136	11A02	155.5/ 165.0	38.0/ 38.0	11.0/ 5.7	2250	450	66.0	NONE	LA	LAROSE	1969
(20) SCIOTO DOCKING CO.													
SUSANNA	262641	177	3A36	49.0/ 49.0	16.0/ 16.0	6.0/ 5.0	320	-	18.0	NONE	OH	PORTSMOUTH	1950
RSC 61	------	218	4A63	120.0/ 120.0	33.0/ 33.0	6.0/ 1.0	-	600	9.0	NONE	OH	PORTSMOUTH	1968
(29) SCNO BARGE LINES, INC.													
ARNOLD SOREL	666991	612	3A36	158.0/ 168.9	45.0/ 44.3	11.0/ 8.6	6000	-	42.5	NONE	MO	ST. LOUIS	1983
BROTHER COLLINS	518249	390	3F36	140.0/ 140.0	41.0/ 41.0	9.0/ 7.6	4300	-	41.0	NONE	MO	ST. LOUIS	1969
BROWNVILLE	295373	84	3A36	130.0/ 135.0	30.0/ 30.0	6.0/ 6.0	3200	-	39.9	NONE	MO	ST. LOUIS	1964
FORT PIERRE	509183	185	3A36	128.2/ 135.0	52.0/ 32.0	6.0/ 6.0	2400	-	40.0	NONE	MO	ST. LOUIS	1965
GEO POOLE	257151	19	3A36	42.0/ 42.0	13.8/ 13.8	4.9/ 4.9	400	-	20.0	NONE	MO	ST. LOUIS	1948
JEFFERSON CITY	249316	696	3A36	144.6/ 192.5	36.0/ 36.5	13.0/ 9.0	6200	-	57.5	NONE	MO	ST. LOUIS	1973
KANSAS CITY	563008	349	3A36	140.0/ 140.0	55.0/ 35.0	8.3/ 7.5	3200	-	36.0	NONE	MO	ST. LOUIS	1972
LEXINGTON	508206	290	3A36	157.5/ 170.0	40.3/ 40.3	9.0/ 8.6	3000	-	65.0	NONE	MO	ST. LOUIS	1967
MOBILE ISLAND	607316	189	3A36	65.0/ 65.0	26.0/ 26.0	10.0/ 8.0	1200	-	38.2	NONE	MO	ST. LOUIS	1984
ROBERT CROWN	551830	524	3A36	190.0/ 190.0	45.0/ 45.0	10.0/ 9.6	7000	-	63.4	NONE	MO	ST. LOUIS	1973
SANDY	261442	71	3A36	37.5/ 37.5	15.5/ 15.5	5.9/ 4.9	[illegible]	-	13.6	NONE	MO	ST. LOUIS	1948
STONY	283950	25	3A36	33.2/ 39.2	15.4/ 15.4	3.7/ 3.7	48	-	14.0	NONE	MO	ST. LOUIS	1960
CMA 111	524353	691	4A40	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1962
CMA 112	524017	691	4A41	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1963
EU 1	524015	691	4A43	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1961
EU 2	524352	691	4A41	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1961
EU 13	238045	691	4A41	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1962
FOAM 1	------	603	4A40	195.0/ 195.0	35.0/ 35.0	8.5/ 8.5	-	1200	13.0	NONE	MO	ST. LOUIS	1965
FOAM 4	------	603	4A40	195.0/ 195.0	35.0/ 35.0	8.5/ 8.5	-	1200	13.0	NONE	MO	ST. LOUIS	1965
FOAM 6	------	603	4A40	195.0/ 195.0	35.0/ 35.0	8.5/ 8.5	-	1200	13.0	NONE	MO	ST. LOUIS	1965
FOAM 9	------	603	4A40	195.0/ 195.0	35.0/ 35.0	8.5/ 8.5	-	1200	13.0	NONE	MO	ST. LOUIS	1965
FOAM 13	------	603	4A40	195.0/ 195.0	35.0/ 35.0	8.5/ 8.5	-	1200	13.0	NONE	MO	ST. LOUIS	1965
FUJA 106	524224	691	4A40	195.0/ 195.0	35.0/ 35.0	9.0/ 9.0	-	1500	13.5	NONE	MO	ST. LOUIS	1960
KCT 1	290685	774	4A41	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 2	290686	774	4A40	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 3	290729	774	4A40	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 4	290730	774	4A41	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 5	290805	774	4A40	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 9	291239	774	4A40	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
KCT 10	291240	774	4A41	195.0/ 195.0	35.0/ 35.0	8.0/ 8.0	-	1297	17.5	NONE	MO	ST. LOUIS	1963
MW 171	629922	700	4A45	195.0/ 195.0	35.0/ 35.0	12.0/ 1.5	-	1730	19.0	NONE	MO	ST. LOUIS	1980
MW 1173	637231	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1766	19.0	NONE	MO	ST. LOUIS	1981
MW 1271	637233	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1766	19.0	NONE	MO	ST. LOUIS	1981
MW 1291	637573	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1766	19.0	NONE	MO	ST. LOUIS	1981
MW 1294	637472	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1763	19.0	NONE	MO	ST. LOUIS	1981
MW 1301	639322	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1765	19.0	NONE	MO	ST. LOUIS	1981
MW 1391	642148	964	4A41	200.0/ 200.0	35.0/ 35.0	12.0/ 1.6	-	1765	19.0	NONE	MO	ST. LOUIS	1981
MW 1451	644158	1065	4A41	200.0/ 200.0	35.0/ 35.0	9.6/ 1.3	-	1790	19.0	NONE	MO	ST. LOUIS	1981
MW 8031	599192	676	4A44	195.0/ 195.0	35.0/ 35.0	9.6/ 1.7	-	1597	19.0	NONE	MO	ST. LOUIS	1981
MW 8041	599193	684	4A42	195.0/ 195.0	35.0/ 35.0	12.0/ 1.5	-	1750	17.0	NONE	MO	ST. LOUIS	1978
MW 8221	599194	684	4A42	195.0/ 195.0	35.0/ 35.0	9.6/ 1.5	-	1643	19.0	NONE	MO	ST. LOUIS	1978
SCNO 1201	294425	684	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.5	-	1663	19.0	NONE	MO	ST. LOUIS	1979
SCNO 1202	294426	879	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.8	-	1200	18.5	NONE	MO	ST. LOUIS	1964
SCNO 1203	295084	879	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.8	-	1200	18.5	NONE	MO	ST. LOUIS	1964
SCNO 1204	295085	879	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.8	-	1200	18.5	NONE	MO	ST. LOUIS	1964
SCNO 1413	277556	898	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.5	-	1400	15.7	NONE	MO	ST. LOUIS	1958
SCNO 1449	296328	983	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.6	-	1403	13.6	NONE	MO	ST. LOUIS	1961
SCNO 1450	296329	983	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.6	-	1400	13.6	NONE	MO	ST. LOUIS	1961
SCNO 1451	297539	922	4A46	195.0/ 195.0	35.0/ 35.0	9.0/ 1.5	-	1400	13.5	NONE	MO	ST. LOUIS	1962

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE BEGINNING OF YEAR	VTCC CODE / SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH MEG. / MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TYC / AOE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) SCNO BARGE LINES, INC. (CONTINUED)																	
	SCNO 1454	287542		822I4A46	195.0	35.0	9.0	-		1400		13.5	NONE		NO	ST. LOUIS		1962
					195.0	35.0	1.6			-								
	SCNO 1456	287544		822I4A46	195.0	35.0	9.0	-		1400		13.5	NONE		NO	ST. LOUIS		1962
					195.0	35.0	1.5			-								
	SCNO 1458	287546		822I4A46	195.0	35.0	9.0	-		1400		13.5	NONE		NO	ST. LOUIS		1962
					195.0	35.0	1.5			-								
	SCNO 1462	290963		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1465	290966		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1467	290968		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1472	292428		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1473	292429		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1479	292435		860I4A41	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1963
					195.0	35.0	1.3			-								
	SCNO 1481	294019		860I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1964
					195.0	35.0	1.3			-								
	SCNO 1483	294653		860I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1964
					195.0	35.0	1.3			-								
	SCNO 1487	297659		885I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1488	297660		885I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1490	297662		885I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1491	297663		885I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1492	297664		885I4A46	195.0	35.0	9.0	-		1400		15.0	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1495	302006		885I4A48	195.0	35.0	8.6	-		1400		16.0	NONE		NO	ST. LOUIS		1966
					195.0	35.0	1.8			-								
	SCNO 1498	302009		885I4A48	195.0	35.0	8.6	-		1400		16.0	NONE		NO	ST. LOUIS		1966
					195.0	35.0	1.8			-								
	SCNO 1531	297694		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1532	297695		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1533	297696		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1534	297697		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1535	297698		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1536	297749		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1537	297750		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1538	297751		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1539	297844		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 1540	297845		851I4A46	195.0	35.0	9.0	-		1500		17.6	NONE		NO	ST. LOUIS		1965
					195.0	35.0	1.3			-								
	SCNO 2403	302013		885I4A48	195.0	35.0	8.6	-		1400		16.0	NONE		NO	ST. LOUIS		1966
					195.0	35.0	1.8			-								
	SCNO 2404	302014		885I4A48	195.0	35.0	8.6	-		1400		16.0	NONE		NO	ST. LOUIS		1966
					195.0	35.0	1.8			-								
	SCNO 2405	302015		885I4A48	195.0	35.0	8.6	-		1400		16.0	NONE		NO	ST. LOUIS		1966
					195.0	35.0	1.8			-								
	SCNO 5701	544805		643I4A40	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 5703	544807		643I4A40	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 5704	544808		643I4A40	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 5705	544809		643I4A41	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 5706	544810		643I4A40	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 5708	544812		643I4A40	195.0	35.0	9.0	-		1698		16.5	NONE		NO	ST. LOUIS		1968
					195.0	35.0	1.5			-								
	SCNO 6901	515386		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6902	515389		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6904	515391		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6905	515392		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6906	515393		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6907	515394		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6908	515395		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6909	515396		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 6910	515397		885I4A41	200.0	35.0	9.6	-		696		21.0	NONE		NO	ST. LOUIS		1969
					200.0	35.0	1.9			-								
	SCNO 7301	547977		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7302	547978		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7303	547979		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7304	547980		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7305	547981		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7306	547982		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7307	547983		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								
	SCNO 7308	547984		936I4A48	195.0	35.0	10.9	-		1881		14.7	NONE		NO	ST. LOUIS		1973
					195.0	35.0	1.3			-								

ENGP DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29)	SCNO BARGE LINES, INC. (CONTINUED)														
	SCNO 7309	547985	936	4A68	195.0	35.0	10.9	-		1881	14.7	NONE	NO	ST. LOUIS	1973
					195.0	35.0	1.3			-					
	SCNO 7310	547986	936	4A68	195.0	35.0	10.9	-		1881	14.7	NONE	NO	ST. LOUIS	1973
					195.0	35.0	1.3			-					
	SCNO 7311	547987	936	4A68	195.0	35.0	10.9	-		1881	14.7	NONE	NO	ST. LOUIS	1973
					195.0	35.0	1.3			-					
	SCNO 7312	547988	936	4A68	195.0	35.0	10.9	-		1881	14.7	NONE	NO	ST. LOUIS	1973
					195.0	35.0	1.3			-					
	SCNO 7901	601461	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7902	601462	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7903	601463	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7904	601464	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7905	601465	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7906	601466	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7907	601467	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7908	601468	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7909	601469	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7910	601470	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7911	601471	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7912	601472	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7913	601473	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7914	601474	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7915	601475	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7916	601476	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7917	601477	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7918	601478	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7919	601479	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 7920	601480	885	4A68	200.0	35.0	9.0	-		1400	19.3	NONE	NO	ST. LOUIS	1979
					200.0	35.0	1.9			-					
	SCNO 8001	615015	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8002	615016	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8003	615017	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8004	615018	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8005	615019	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8006	615020	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8007	615021	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8008	615022	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8009	615023	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8010	615024	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8011	615025	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8012	615026	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8013	615027	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8014	615028	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8015	615029	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8016	615030	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8017	615031	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8018	615032	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8019	615033	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8020	615034	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8021	615035	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8022	615036	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8023	615037	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8024	615038	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8025	615039	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8026	615040	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8027	615041	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8028	615042	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8029	615043	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					
	SCNO 8030	615044	971	4A68	200.0	35.0	9.0	-		1524	19.3	NONE	NO	ST. LOUIS	1980
					200.0	35.0	2.1			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE/SERVICE/PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYE/AOI/TOE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) SCNO BARGE LINES, INC. (CONTINUED)																		
	SCNO	8031	615065	971	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8032	615066	971	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8033	615067	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8034	615068	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8035	615069	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8037	615051	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8038	615052	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8039	615053	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8040	615054	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8041	615055	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8042	615056	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8043	615057	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8044	615058	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8045	615059	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8046	615060	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8047	615061	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8048	615062	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8049	615063	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	8050	615064	885	4A68/	200.0	35.0	9.0	-		1524		19.3	NONE		MO	ST. LOUIS		1980
						200.0	35.0	2.1			-								
	SCNO	9121	633501	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	9122	633502	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	9123	633503	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	9124	633504	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	9125	633505	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8126	633506	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	9127	633507	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8128	633508	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8129	633509	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8130	633510	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8131	633511	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8132	633512	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8133	633513	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8134	633514	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8135	633515	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8136	633516	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8137	633517	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8138	633518	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8139	633519	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8140	633520	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8141	633521	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8142	633522	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8143	633523	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8144	633524	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8145	633525	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8146	633526	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8147	633527	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8148	633528	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8149	633529	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8150	633530	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8151	633531	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8152	633532	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8153	633533	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8154	633534	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								
	SCNO	8155	633535	933	4A61/	200.0	35.0	9.0	-		1400		19.3	NONE		MO	ST. LOUIS		1981
						200.0	35.0	1.9			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TOC ADD EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29)	SCNO BARGE LINES, INC. (CONTINUED)														
	SCNO 8156	633536		93314A461	200.0	35.0	9.0	-	1400		19.3	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.9		-						
	SCNO 8157	633537		93314A461	200.0	35.0	9.0	-	1400		19.3	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.9		-						
	SCNO 8158	633538		93314A461	200.0	35.0	9.0	-	1400		19.3	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.9		-						
	SCNO 8159	633539		93314A461	200.0	35.0	9.0	-	1400		19.3	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.9		-						
	SCNO 8160	633540		93314A461	200.0	35.0	9.0	-	1400		19.3	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.9		-						
	SCNO 71019	536085		76914A460	200.0	35.0	8.0	-	1700		18.0	NONE		MO ST. LOUIS	1971
					200.0	35.0	2.0		-						
	SCNO 71028	536522		76914A461	200.0	35.0	8.0	-	1700		18.0	NONE		MO ST. LOUIS	1971
					200.0	35.0	2.0		-						
	SCNO 71038	536523		76914A461	200.0	35.0	8.0	-	1700		18.0	NONE		MO ST. LOUIS	1971
					200.0	35.0	2.0		-						
	SCNO 71048	536524		76914A460	200.0	35.0	8.0	-	1700		18.0	NONE		MO ST. LOUIS	1971
					200.0	35.0	2.0		-						
	SCNO 72018	537261		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72028	537262		69614A468	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72038	537263		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72048	537264		69614A468	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72058	537265		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72068	537266		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72078	537267		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72088	537268		69614A468	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72098	537269		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 72108	537270		69614A469	200.0	35.0	9.6	-	1700		15.9	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.0		-						
	SCNO 73139	552123		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73149	552124		93314A463	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73158	552125		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 7316P	552126		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73178	552127		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 7318A	552128		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73198	552129		93314A463	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73208	552130		93314A468	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73218	552131		93314A463	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73228	552132		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73238	552133		93314A463	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73248	552134		93314A468	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73259	553875		93314A469	200.0	35.0	10.9	-	1400		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.3		-						
	SCNO 73268	553876		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73279	553877		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73288	553878		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73298	553879		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73309	553880		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73319	553881		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73328	553882		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73339	553883		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73348	553884		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73358	553885		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 73369	553886		93314A469	200.0	35.0	9.0	-	1627		15.9	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6		-						
	SCNO 77018	590204		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77028	590205		96714A468	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77038	590206		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77048	590207		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77058	590208		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77069	590209		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77078	590210		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77088	590211		96714A468	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77098	590212		96714A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77108	590213		91014A469	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						
	SCNO 77118	590214		91014A468	200.0	35.0	9.5	-	1765		12.0	NONE		MO ST. LOUIS	1977
					200.0	35.0	1.5		-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) SCNO BARGE LINES, INC. (CONTINUED)																	
		SCNO 77129	590215	910	4A69	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77139	590216	910	4A69	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77149	590217	910	4A68	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77159	590218	933	4A68	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77169	590219	933	4A69	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77179	590220	933	4A68	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77189	590221	933	4A68	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77199	590222	933	4A69	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 77209	590223	933	4A69	200.0	35.0	9.5	-		1765		12.0	NONE		MO ST. LOUIS		1977
		SCNO 79218	601481	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79228	601482	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79238	601483	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79248	601484	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79258	601485	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79268	601486	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79278	601487	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79288	601488	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79298	601489	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79308	601490	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79318	601491	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79328	601492	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79338	601493	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79348	601494	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79358	601495	1020	4A46	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79368	603336	1020	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79378	603337	1020	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79388	603338	1020	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79398	603339	1020	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 79408	603340	1020	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1979
		SCNO 81018	633481	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81028	633482	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81038	633483	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81048	644484	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81058	644485	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81068	633486	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81078	633487	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81088	633488	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81098	633489	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81108	633490	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81118	633491	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81128	633492	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81138	633493	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81148	633494	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81158	633495	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81168	633496	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81178	633497	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81188	633498	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81198	633499	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SCNO 81208	633500	966	4A41	200.0	35.0	9.0	-		1600		19.3	NONE		MO ST. LOUIS		1981
		SST 644	293692	691	4A41	195.0	35.0	9.0	-		1500		13.5	NONE		MO ST. LOUIS		1962
		UMAC 161	285136	299	4A66	195.0	35.0	9.0	-		1500		13.5	NONE		MO ST. LOUIS		1961
		MC 622	289808	691	4A68	195.0	35.0	9.0	-		1500		13.5	NONE		MO ST. LOUIS		1962
		SCNO 1101	296224	827	5A79	195.0	35.0	9.0	-		1400		15.8	PUMP, STEAM COILS		MO ST. LOUIS		1964
		SCNO 1102	296226	827	5A79	195.0	35.0	9.0	-		1400		15.8	PUMP, STEAM COILS		MO ST. LOUIS		1964

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC	VESSEL AO	VESSEL TD	VESSEL EE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(29) SCNO BARGE LINES, INC. (CONTINUED)																				
		SCNO 1304	298165	822	5A71	195.0	35.0	9.0	-		1400		17.8	NONE				MO	ST. LOUIS		1965
						195.0	35.0	1.3			-											
		SCNO 1306	298292	822	5A71	195.0	35.0	9.0	-		1400		17.8	NONE				MO	ST. LOUIS		1965
						195.0	35.0	1.3			-											
		SCNO 1307	503463	805	5A71	195.0	35.0	9.0	-		1580		16.6	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	2.0			-											
		SCNO 1308	503464	805	5A71	195.0	35.0	9.0	-		1580		16.6	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	2.0			-											
		SCNO 1309	506322	835	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	1.3			-											
		SCNO 1310	506323	835	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	1.3			-											
		SCNO 1311	506324	835	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	1.3			-											
		SCNO 1312	506325	835	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1966
						195.0	35.0	1.3			-											
		SCNO 1313	508303	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1314	508304	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1315	509466	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1316	509467	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1317	509294	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1318	509295	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1319	509296	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1320	509297	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1321	509298	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1322	509299	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1967
						195.0	35.0	1.3			-											
		SCNO 1323	523793	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1969
						195.0	35.0	1.3			-											
		SCNO 1324	523794	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1969
						195.0	35.0	1.3			-											
		SCNO 1325	523795	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1969
						195.0	35.0	1.3			-											
		SCNO 1326	523796	822	5A71	195.0	35.0	9.0	-		1400		17.8	PUMPS				MO	ST. LOUIS		1969
						195.0	35.0	1.3			-											
		SCNO 1602	292482	1001	5A71	200.0	40.0	9.0	-		1500		14.3	PUMP, STEAM COILS				MO	ST. LOUIS		1960
						200.0	40.0	1.8			-											
		SCNO 13278	587366	759	5A71	200.0	35.0	9.0	-		1600		16.4	PUMP, STEAM COILS				MO	ST. LOUIS		1977
						200.0	35.0	1.9			-											
		SCNO 13288	597071	760	5F71	200.0	35.0	9.0	-		1655		18.3	DIESEL PUMP				MO	ST. LOUIS		1978
						200.0	35.0	1.9			-											
		SCNO 13298	599013	760	5A71	200.0	35.0	9.0	-		1655		18.3	PUMP, STEAM COILS				MO	ST. LOUIS		1978
						200.0	35.0	1.9			-											
		SCNO 13308	600264	760	5A71	200.0	35.0	9.0	-		1600		18.3	PUMP, STEAM COILS				MO	ST. LOUIS		1978
						200.0	35.0	1.8			-											
		(16) SCOTT PAPER CO.																				
		COTTON MOUTH	268718	13	3A35	29.0	14.0	6.5	2.5		-		28.0	NONE				AL	MOBILE		1986
						29.0	14.0	5.0			-											
		FAST EDDIE	582612	115	3A35	70.0	26.0	8.0	3.5		-		42.4	NONE				AL	MOBILE		1977
						70.0	26.0	7.6			-											
		GREAT SCOTT	622605	59	3A35	55.0	22.0	7.5	8.0		-		35.5	NONE				AL	MOBILE		1986
						55.0	22.0	6.0			-											
		JOE CAIN	657162	177	3A35	98.0	34.0	6.5	2.0		-		43.0	NONE				AL	MOBILE		1983
						98.0	34.0	5.0			-											
		JUDSON "3"	611533	65	3A35	60.0	22.0	7.5	8.0		-		35.0	NONE				AL	MOBILE		1979
						60.0	22.0	5.0			-											
		LINDA K	657663	25	3A35	16.0	16.0	6.0	4.0		-		28.0	NONE				AL	MOBILE		1983
						16.0	16.0	5.0			-											
		MATE	518372	65	3A35	60.0	22.0	7.5	8.0		-		35.0	NONE				AL	MOBILE		1984
						60.0	22.0	5.0			-											
		MAY J	657664	25	3A35	36.0	16.0	6.0	4.0		-		28.0	NONE				AL	MOBILE		1983
						36.0	16.0	5.0			-											
		RONDA S	657665	25	3A35	36.0	16.0	6.0	4.0		-		28.0	NONE				AL	MOBILE		1983
						36.0	16.0	5.0			-											
		T H KELLY	693109	160	3A35	77.0	32.0	9.0	2.8		-		42.4	NONE				AL	MOBILE		1985
						77.0	32.0	5.2			-											
		THOMAS B MCCABE	659664	150	3A35	90.0	34.0	6.5	1.4		-		35.0	NONE				AL	MOBILE		1983
						90.0	34.0	5.0			-											
		WHIPPOORWILL	567726	93	3A35	42.4	24.0	8.0	9.0		-		34.0	NONE				AL	MOBILE		1975
						42.4	24.0	5.0			-											
		C 215	503245	623	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 216	503246	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 215	503247	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 217	503249	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 218	503250	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 219	503251	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 225	503257	629	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 226	503258	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1965
						195.0	35.0	1.5			-											
		C 227	503259	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1965
						195.0	35.0	1.5			-											
		C 228	503260	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1965
						195.0	35.0	1.5			-											
		C 229	503261	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 230	503262	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 231	503263	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											
		C 232	503264	628	4A40	195.0	35.0	9.0	-		1500		13.0	NONE				AL	MOBILE		1966
						195.0	35.0	1.5			-											

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING ADD	VESSEL IS OPERATING TDD	VESSEL IS OPERATING IEE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
		(16) SCOTT PAPER CO. (CONTINUED)																				
		C 233	503265		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 234	503266		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 235	503267		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 236	503268		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 237	503269		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 238	503270		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 239	503271		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 241	507444		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 242	507445		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 243	507446		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 244	507447		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 245	507448		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 246	507449		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 247	507450		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 248	507451		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 249	507452		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 250	507453		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 251	507454		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1967
							195.0	35.0	1.5			-										
		C 252	507455		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		C 253	512267		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1966
							195.0	35.0	1.5			-										
		BP 252	------		773	16A41	195.0	35.0	9.0	-		1530	15.0	NONE						AL MOBILE		1964
							195.0	35.0	1.6			-										
		BP 253	------		773	16A41	195.0	35.0	9.0	-		1530	15.0	NONE						AL MOBILE		1964
							195.0	35.0	1.6			-										
		BP 256	------		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1964
							195.0	35.0	1.5			-										
		BP 260	------		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1964
							195.0	35.0	1.5			-										
		BP 261	------		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1964
							195.0	35.0	1.5			-										
		BP 270	------		811	14A41	200.0	35.0	9.0	-		1510	16.9	NONE						AL MOBILE		1968
							200.0	35.0	1.7			-										
		BP 271	------		811	14A41	200.0	35.0	9.0	-		1510	16.9	NONE						AL MOBILE		1968
							200.0	35.0	1.7			-										
		BP 274	------		811	14A41	200.0	35.0	9.0	-		1510	16.9	NONE						AL MOBILE		1968
							200.0	35.0	1.7			-										
		BP 276	------		811	14A41	200.0	35.0	9.0	-		1510	16.9	NONE						AL MOBILE		1968
							200.0	35.0	1.7			-										
		BP 278	------		950	16A40	200.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1968
							200.0	35.0	1.5			-										
		BP 279	------		950	16A40	200.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1968
							200.0	35.0	1.5			-										
		BP 280	------		628	14A40	195.0	35.0	9.0	-		1500	13.0	NONE						AL MOBILE		1962
							200.0	35.0	1.5			-										
		GRT 556	560389		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 557	560390		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 558	560391		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 559	560392		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 560	560393		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 561	560394		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 563	560396		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		GRT 564	560397		927	14A40	195.0	35.0	9.0	-		1400	16.0	NONE						AL MOBILE		1975
							195.0	35.0	1.5			-										
		J 454	511978		280	14A43	100.0	40.0	3.0	-		540	8.0	NONE						AL MOBILE		1963
							100.0	40.0	1.5			-										
		J 462	511986		280	14A43	120.0	36.0	5.0	-		540	7.6	NONE						AL MOBILE		1968
							120.0	36.0	1.6			-										
		PTC 113	526510		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1970
							195.0	35.0	2.0			-										
		PTC 114	526511		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1970
							195.0	35.0	2.0			-										
		PTC 115	526861		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1970
							195.0	35.0	2.0			-										
		PTC 116	526862		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1970
							195.0	35.0	2.0			-										
		PTC 117	528037		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1970
							195.0	35.0	2.0			-										
		PTC 118	533008		690	14A40	195.0	35.0	8.5	-		1400	12.0	NONE						AL MOBILE		1971
							195.0	35.0	2.0			-										
		RW 2550	505987		950	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										
		RW 2630	505993		950	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										
		RW 2640	505994		950	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										
		RW 2650	505995		900	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										
		RW 2660	505996		900	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										
		RW 2700	513433		900	14A40	195.0	35.0	9.0	-		1600	16.0	NONE						AL MOBILE		1969
							195.0	35.0	1.5			-										

ENGP/DEST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH OVERALL REG.	DIMENSIONS LENGTH OVERALL ALL	DIMENSIONS BRDTH OVER-ALL REG.	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC/ IAOI IEEI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
(16) SCOTT PAPER CO. (CONTINUED)																
RW 2710	513636	900	16A40	195.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1969
				195.0	35.0	1.5			-							
RW 2760	513639	900	16A40	195.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1969
				195.0	35.0	1.5			-							
RW 2770	513640	900	16A40	195.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1969
				195.0	35.0	1.5			-							
RW 2800	513643	900	16A40	195.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1969
				195.0	35.0	1.5			-							
RW 2810	-------	900	16A40	195.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1969
				195.0	35.0	1.5			-							
RW 5269	-------	950	16A40	200.0	35.0	9.0	-		1600		16.0	NONE		AL	MOBILE	1967
				200.0	35.0	1.5			-							
(32) SCOTT, NOLAN J. CAPTAIN TROY	626702	20	13D2	--	--	4.0	16	5	10		20.0	NONE		LA	HOUMA	1980
				44.5	17.0	3.0			-							
(32) SCOTTCOS OF DULAC, INC. FOURSOME 1	645692	241	54A7	130.0	34.0	7.0	-		560		7.0	DIESEL PUMPS		LA	HOUMA	1983
				130.0	34.0	1.5			-							
(37) SDS LUMBER COMPANY BAUBY	641327	143	13A36	75.6	28.0	8.6	13	4	-		46.0	NONE		WA	BINGEN	1981
				75.6	28.0	8.6			-							
B 503	175009	350	14A46	174.0	39.0	10.0	-		1650		25.0	NONE		WA	BINGEN	* 1978
				174.0	39.0	2.0			-							
SDS 4	258295	1000	14A47	237.0	48.0	12.6	-		3000		31.0	NONE		WA	BINGEN	* 1984
				237.0	48.0	2.0			-							
SDS # 1	-------	825	14A47	190.0	50.0	10.0	-		2400		25.5	NONE		WA	BINGEN	1976
				180.0	50.0	1.5			-							
SDS # 2	-------	825	14A47	190.0	50.0	10.0	-		2400		25.5	NONE		WA	BINGEN	1977
				190.0	50.0	1.5			-							
(36) SEA & SHORE PILEDRIVING CO. TARTAR	275891	6	13A36	33.0	11.0	4.0	16	5	-		14.0	NONE		WA	SEATTLE	1958
				32.0	11.1	4.0			-							
C J NO 11	252259	55	14A46	60.0	24.0	6.5	-		80		7.0	NONE		WA	SEATTLE	1963
				60.0	24.0	2.0			-							
(36) SEA COAST TOWING SIEGFRIED TIGER	502116	129	13A36	84.6	27.0	12.0	22	8	-		36.0	NONE		WA	SEATTLE	1966
				93.0	27.0	10.0			-							
WASHINGTON	600562	92	13A36	79.0	25.0	11.5	13	5	-		38.0	NONE		WA	SEATTLE	1978
				79.0	25.0	10.0			-							
WILLAMETTE FALCON	501267	66	13F36	64.6	22.1	9.0	10	6	-		36.0	NONE				1965
				65.0	22.1	9.0			-							
(C3) SEA CRUISES, INC. CAPTREE SPRAY	296129	68	11A16	64.9	27.4	5.5	2	5	-		22.0	NONE		NY	BABYLON	1964
				65.0	28.0	5.0		5	240							
(C3) SEA LAND SERVICE, INC. ANCHORAGE	510306	1300	11A37	-		-	30.0	22	5400		-					1987
				710.0	73.0	24.0			-							
LONG BEACH	268260	1307	11A37	656.0	78.0	30.0	99	00	155250		122.0	NONE		NJ	ELIZABETH	* 1966
				694.9	75.0	15.0			-							
OAKLAND	263076	1307	11A37	656.0	79.0	30.0	99	00	155250		122.0	NONE		LA	NEW ORLEANS	* 1966
				694.9	79.0	15.0			-						ORLEANS	
PANAMA	269261	1307	11A37	656.0	79.0	30.0	99	00	155250		122.0	NONE		LA	NEW ORLEANS	* 1966
				694.9	79.0	15.0			-							
PHILADELPHIA	516561	784	11A37	496.0	71.5	30.5	90	00	81250		112.0	NONE		WA	TACOMA	* 1969
				522.9	71.5	16.0			-							
SEA-LAND ADVENTURER	596073	1266	11A37	635.5	76.0	27.3	174	00	142730		137.0	NONE		NJ	ELIZABETH	1978
				662.0	78.3	13.6			-							
SEA-LAND CONSUMER	552818	1612	11A37	677.0	95.0	36.1	320	00	265000		130.0	NONE		LA	NEW ORLEANS	1974
				720.5	95.0	23.0			-							
SEA-LAND DEFENDER	604246	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		CA	OAKLAND	1980
				847.1	100.7	18.4			-							
SEA-LAND DEVELOPER	604247	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		NJ	ELIZABETH	1980
				847.1	100.7	18.4			-							
SEA-LAND ECONOMY	-------	1620	11A37	675.0	95.0	36.1	320	00	265000		130.0	NONE		LA	NEW ORLEANS	1971
				720.1	95.0	23.0			-							
SEA-LAND ENDURANCE	536062	2185	11A37	802.2	100.4	32.2	301	50	243370		151.0	NONE		CA	OAKLAND	1981
				847.1	100.7	-			-							
SEA-LAND EXPLORER	604248	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		CA	OAKLAND	1980
				847.1	100.7	18.4			-							
SEA-LAND EXPRESS	604249	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		NJ	ELIZABETH	1980
				847.1	100.7	18.4			-							
SEA-LAND FREEDOM	604065	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		WA	TACOMA	1980
				847.1	100.7	18.4			-							
SEA-LAND INDEPENDENCE	604061	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		WA	TACOMA	1980
				847.1	100.7	18.4			-							
SEA-LAND INNOVATOR	604064	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		WA	TACOMA	1980
				847.1	100.7	18.4			-							
SEA-LAND LEADER	596376	1276	11A37	635.5	78.0	27.3	174	00	141650		137.0	NONE		NJ	ELIZABETH	1978
				662.0	78.3	13.6			-							
SEA-LAND LIBERATOR	604265	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		CA	OAKLAND	1980
				847.1	100.7	18.4			-							
SEA-LAND MARINER	604066	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		WA	TACOMA	1980
				847.1	100.7	18.4			-							
SEA-LAND PACER	593980	1197	11A37	1272.0	78.0	27.3	174	00	142110		137.0	NONE		NJ	ELIZABETH	1978
				1662.0	78.3	13.6			-							
SEA-LAND PIONEER	596375	1266	11A37	635.5	78.0	27.3	174	00	142950		137.0	NONE		NJ	ELIZABETH	1978
				662.0	78.3	13.6			-							
SEA-LAND PRODUCER	552819	1612	11A37	677.0	95.0	36.1	320	00	265000		130.0	NONE		LA	NEW ORLEANS	1974
				720.5	95.0	23.0			-							
SEA-LAND VENTURE	531478	1620	11A37	675.0	95.0	36.1	320	00	265000		130.0	NONE		LA	NEW ORLEANS	1970
				720.1	95.0	23.0			-							
SEA-LAND VOYAGER	604063	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		NJ	ELIZABETH	1980
				847.1	100.7	18.4			-							
SEALAND PATRIOT	604244	2185	11A37	802.2	100.4	32.9	301	50	243370		151.0	NONE		CA	OAKLAND	1980
				847.1	100.7	18.4			-							

TABLE 2 - DESCRIPTION OF VESSELS

ENG. DIST.	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(07) SEA LAND TRANSPORT CO., INC.																
	ALFRED A. III	276492	5413	A36	63.6	22.7	6.0	6.0	620	-	-	30.0	NONE		DE	WILMINGTON	* 1965
					63.6	22.7	6.0			-	-						
	SL 182	534927	885	4A4	200.0	35.0	9.0	-		1472	-	18.4	NONE		DE	WILMINGTON	1971
					200.0	35.0	1.8			-	-						
	SL 183	534928	885	4A4	200.0	35.0	9.0	-		1472	-	18.4	NONE		DE	WILMINGTON	1971
					200.0	35.0	1.8			-	-						
	SL 184	534929	885	4A4	200.0	35.0	9.0	-		1472	-	18.4	NONE		DE	WILMINGTON	1971
					200.0	35.0	1.8			-	-						
	SL 2559	277281	794	4A4	195.0	35.0	--	-		1400	-	18.4	NONE		DE	WILMINGTON	1958
	SL 2569	277496	794	4A4	195.0	35.0	--	-		1400	-	18.4	NONE		DE	WILMINGTON	1958
	(32) SEA RAY MARINE SERVICE, INC.																
	LINCOLN MARTIN SR	579052	--	3A3	45.0	20.0	5.5		600	-	-	38.0	NONE		LA	GOLDEN MEADOW	* 1981
					45.0	20.0	4.5			-	-						
	MISS BRANDI	------	35	3A3	42.6	20.0	6.1		600	-	-	30.0	NONE		LA	HOUMA	-
					42.6	20.0	5.1			-	-						
	MISS KEELY	------	65	3A3	65.0	24.0	9.5		1400	-	-	38.0	NONE		LA	HOUMA	-
					65.0	24.0	8.0			-	-						
	MR. BRADLEY	------	48	3A3	53.7	19.0	7.6		600	-	-	30.0	NONE		LA	HOUMA	1982
					53.7	19.0	6.6			-	-						
	MR. BRETT	549575	66	3A3	67.0	22.0	6.0		800	-	-	35.0	NONE		LA	HOUMA	1973
					65.0	22.0	4.0			-	-						
	MR. TRENT	612130	65	3A3	55.4	24.0	8.0		1500	-	-	46.0	NONE		LA	HOUMA	1979
					55.4	24.0	6.0			-	-						
	MARLIN 125	------	115	4A4	--	--	7.5	-		600	-	20.0	NONE		LA	HOUMA	1980
					120.0	30.0	2.0			-	-						
	MARLIN 127	------	115	4A4	--	--	7.5	-		600	-	20.0	NONE		LA	HOUMA	1981
					120.0	30.0	2.0			-	-						
	(36) SEA WOLF CHARTERS																
	NONA	537096	23	1C02	41.7	14.0	5.0		600	-	-	20.3	NONE		WA	PUGET SOUND	1972
					45.3	14.1	3.0			24	-						
	(11) SEA-LAND TRANSPORT CO., INC.																
	JACQUELINE A	------	62	3A3	-	-	-		1000	-	-	42.0	NONE		VA	NORFOLK	1981
					65.0	24.0	9.0			-	-						
	MF 7809	591109	867	4F4	195.0	35.0	11.2	-		2136	-	12.0	NONE		DE	WILMINGTON	1979
					195.0	35.0	2.0			-	-						
	(32) SEA-SERVE TOWING, INC.																
	THE INTREPID	577053	75	3F3	60.0	22.0	8.6		800	-	-	35.0	NONE		LA	NEW ORLEANS	1976
					61.0	22.0	7.0			-	-						
	(42) SEABIRD CRUISES, INC.																
	AIKANE II	571729	65	1A1	65.0	23.0	4.6		180	-	75	0.0	NONE		HI	LAHAINA	1971
					65.0	28.0	3.6			101	-						
	AIKANE III	558779	88	1H1	65.0	30.0	6.0		180	-	75	0.0	NONE		HI	LAHAINA	1976
					65.0	30.0	5.0			127	-						
	VIAJERO	234269	26	1H1	67.0	16.0	7.0		180	-	55	0.0	NONE		HI	LAHAINA	1935
					67.0	16.0	6.6			36	-						
	(01) SEABOARD SHIPPING CO. (DIVISION OF MORAN TOWING AND TRANSPORTATION CO., INC.)																
	CONNECTICUT	519101	249	5A7	325.0	54.0	15.6	-		7333	-	27.0	DIESEL ROTARY PUMPS, COILED		CT	GROTON	1969
					325.0	54.0	2.2			-	-						
	MAINE	571982	354	5A7	350.0	60.0	18.0	-		9050	-	35.0	DIESEL ROTARY PUMPS, COILED		NY	NEW YORK	1976
					350.0	60.0	2.5			-	-						
	NEW JERSEY	523392	216	5A7	300.0	43.1	17.0	-		4920	-	24.0	DIESEL ROTARY PUMPS, COILED		NY	NEW YORK	1969
					300.0	43.1	2.0			-	-						
	RHODE ISLAND	557350	354	5A7	350.0	60.0	18.0	-		9050	-	35.0	DIESEL ROTARY PUMPS, COILED		NY	NEW YORK	1972
					350.0	60.0	2.5			-	-						
	SEA HORSE NO. 1	502102	30C	6A7	290.3	60.0	16.9	-		5339	-	20.0	DIESEL ROTARY, COILED		CT	NEW LONDON	1971
					290.1	60.1	3.5			-	-						
	(11) SEABOARD TRANSMARINE																
	LYNNHAVEN	296673	322	3A7	275.0	68.0	16.7	-		6720	-	35.0	HOT OIL HEATERS, COILED (2)		FL	TAMPA	1964
					275.0	68.0	3.7			-	-						
	SMITH POINT	514699	201	6A7	250.1	54.1	17.5	-		4821	-	24.5	12 HEATERS-COILED 12 DIESEL PUMPS		VA	NORFOLK	* 1979
					280.1	54.1	3.6			-	-						
	(01) SEABOATS, INC.																
	CAPTAIN BEN	657666	73	3A3	67.0	26.0	10.2		1000	-	-	26.0	NONE		RI	PROVIDENCE	1983
					67.0	26.0	10.0			-	-						
	CARL RAY	517516	124	3A3	115.0	31.0	17.9		3000	-	-	33.0	NONE		RI	PROVIDENCE	1968
					107.0	31.0	13.3			-	-						
	JARPER GRIFFIN	645269	155	3A3	85.0	28.0	12.0		2200	-	-	26.0	NONE		RI	PROVIDENCE	1982
					85.0	28.0	12.0			-	-						
	KING PHILIP	255969	187	3A3	95.2	24.1	10.6		1200	-	-	25.0	NONE		RI	PROVIDENCE	1948
					95.2	24.1	10.6			-	-						
	GLOBE 12	176238	46	3A7	150.0	33.0	10.5	-		1261	-	21.0	PUMP		RI	PROVIDENCE	1945
					150.0	33.0	1.5			-	-						
	RHODE ISLAND	269843	941	5A7	199.0	42.0	12.6	-		1*67	-	24.5	140' BOOM, 2100 GPM DIESEL PUMP		RI	PROVIDENCE	1955
					199.0	42.0	2.6			-	-						
	SAN JUAN 1	295030	303	5A7	280.0	60.0	22.0	-		3035	-	35.5	14 2100 GPM DIESEL PUMPS, HOSES		RI	PROVIDENCE	1967
					280.0	60.0	22.0			-	-						
	SEABOATS 25	907855	168	7A7	250.0	52.0	15.0	-		2500	-	25.0			RI	NEWPORT	1986
					250.0	52.0	2.0			-	-						
	(32) SEABREEZE TOWING CO.																
	ELLEN MONTEIRO	625244	53	3A3	--	--	6.0		600	-	-	35.0	NONE		LA	HOUMA	1980
					50.0	20.0	5.0			-	-						
	REBECCA MONTEIRO	630819	58	3A3	--	--	7.5		800	-	-	36.0	NONE		LA	HOUMA	1981
					55.0	22.0	5.5			-	-						

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE	DIMENSIONS LENGTH REG.	DIMENSIONS BREADTH MLD.	DRAFT LOAD	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LINE-1 / LINE-2	VESSEL BASE AO LINE-1 / EE LINE-2	VESSEL TO	YEAR BUILT OR REBUILT
(11) SEACREST TOWING, INC.																
CAPELLA	629886	97	3A36	78.9	24.0	11.0		1200	-		32.0	NONE	VA	HAMPTON		1980
				75.0	26.3	9.0			-							
(32) SEAFARER BOAT CORP.																
GUILLOT TIDE	593163	134	11A02	167.0	40.0	11.0		3400	630		65.0	NONE	LA	NEW ORLEANS		1978
				180.0	40.0	6.0			-							
HAMILTON TIDE	644526	180	11A02	-	-	10.0		-	-		-					-
				192.0	40.0	7.0			-							
SEA TIDE	643267	150	11A02	155.0	38.0	10.0		2640	570		18.4	NONE	LA	MORGAN CITY		1981
				165.0	38.0	5.3			-							
(33) SEAHORSE MARINE SERVICE, INC.																
AMBERJACK	543201	16	11C11	38.3	14.0	6.0		330	-		13.5	NONE	TX	ARANSAS PASS		1970
				38.3	14.0	6.0			15							
BLUEFIN	531872	16	19C11	38.3	14.0	6.0		330	-		13.5	NONE	TX	ARANSAS PASS		1972
				38.3	14.0	6.0			15							
BONITA	2P4803	17	11A11	44.9	12.5	6.9		600	-		10.0	NONE	TX	ARANSAS PASS		1961
				44.8	12.5	6.9			18							
DOLPHIN	598677	23	11C11	44.3	14.0	7.5		700	-		12.0	NONE	TX	ARANSAS PASS		1978
				44.3	14.0	7.5			15							
PERCH	559875	7	11C11	30.1	10.0	4.9		165	-		8.0	NONE	TX	ARANSAS PASS		1967
				30.1	10.0	4.9			6							
POMPANO	626909	19	19C11	46.5	15.0	7.0		600	-		12.0	NONE	TX	ARANSAS PASS		1980
				46.5	15.0	7.0			25							
PORPOISE	632274	18	11C11	45.6	15.0	5.8		600	-		12.0	NONE	TX	ARANSAS PASS		1981
				45.6	15.0	5.8			25							
SHAD	559874	7	11C11	30.1	10.0	4.9		165	-		8.0	NONE	TX	ARANSAS PASS		1967
				30.1	10.0	4.9			6							
SKIPJACK	532217	16	11C11	38.3	14.0	6.0		600	-		13.5	NONE	TX	ARANSAS PASS		1971
				38.3	14.0	6.0			15							
BILL H	275595	9	3A36	43.4	12.8	4.0		330	-		14.0	NONE	TX	ARANSAS PASS		1957
				43.4	12.8	4.0			-							
CROAKER	278865	13	3A36	38.0	13.5	4.5		330	-		13.5	NONE	TX	ARANSAS PASS		1977
				38.0	13.5	4.5			-							
GROUPER	506504	10	3A36	35.9	13.3	4.7		330	-		14.0	NONE	TX	ARANSAS PASS		1966
				35.1	13.3	4.7			-							
KERMIT H. ELLIOTT	627896	33	3A36	41.5	16.2	6.9		600	-		19.0	NONE	TX	ARANSAS PASS		1980
				41.5	16.2	5.9			-							
LING	629207	43	3A36	51.5	20.8	7.3		900	-		26.5	NONE	TX	ARANSAS PASS		1980
				51.5	20.8	6.3			-							
MACKEREL	507360	25	3A36	42.9	16.0	6.0		330	-		22.6	NONE	TX	ARANSAS PASS		1967
				42.1	16.0	5.0			-							
MARLIN	626060	43	3A36	51.1	20.8	7.3		800	-		26.5	NONE	TX	ARANSAS PASS		1980
				51.1	20.8	6.3			-							
SNAPPER	280565	9	3A36	33.5	12.2	5.3		330	-		13.5	NONE	TX	ARANSAS PASS		1960
				33.5	12.2	5.3			-							
TARPON	593805	33	3A36	47.7	18.6	7.2		600	-		24.5	NONE	TX	ARANSAS PASS		1979
				47.7	18.6	6.2			-							
TROUT	596212	33	3A36	47.7	18.6	7.2		600	-		24.5	NONE	TX	ARANSAS PASS		1979
				47.7	18.6	6.2			-							
TUNA	596211	33	3A36	47.7	18.6	7.2		600	-		24.5	NONE	TX	ARANSAS PASS		1979
				47.7	18.6	6.2			-							
(38) SEAKIST TOWING, INC. C O QUIGG	255000	8	3A36	60.9	17.4	5.0		325	-		20.0	NONE	AK	PETERSBURG		1969
				44.0	17.4	5.0			-							
EL CAPITAN	566781	9	3A36	85.0	23.0	10.0		700	-		30.0	NONE	AK	PETERSBURG		1944
				86.5	23.2	10.3			-							
SEAKIST	244275	99	3A36	91.1	24.0	9.8		702	-		40.0	NONE	AK	PETERSBURG		1943
				31.1	24.3	9.5			-							
(03) SEALIFT BULKERS, INC.																
INGER	248011	10207	1A06	605.6	75.0	31.6		7000	25833		109.8	NONE	NY	OYSTER BAY	•	1962
				626.0	75.0	18.0			25							
(03) SEARS OIL CO.																
UTICA SEARS	298743	1590	2A22	240.0	43.0	12.0		950	2480		18.0	PUMPS	NY	ROME		1965
				240.0	43.0	2.3			-							
MID STATE I	241478	86	3A36	72.5	21.0	10.0		600	-		15.0	NONE	NY	ROME		1961
				81.0	22.0	9.6			-							
MID STATE II	251162	93	3A36	90.6	23.0	10.0		650	-		16.0	NONE	NY	ROME		1965
				89.0	24.0	9.9			-							
ALBANY SEARS	275363	1284	5A70	230.0	43.0	12.0		-	2480		18.0	PUMPS	NY	ROME		1957
				230.3	43.0	2.3			-							
ROME SEARS	298742	1242	5A70	240.0	43.0	12.0		-	2480		18.0	PUMPS	NY	ROME		1965
				240.0	43.0	2.3			-							
SYRACUSE SEARS	275362	1284	5A70	230.0	43.0	12.0		-	2480		18.0	PUMPS	NY	ROME		1957
				230.0	43.0	2.3			-							
(36) SEATTLE DISPOSAL CO.																
PAC 537	261542	314	4A46	315.0	50.0	14.0		-	3143		30.6	NONE	WA	SEATTLE		1963
				328.0	50.0	4.0			-							
(36) SEATTLE HARBOR TOURS																
BEAVER	600918	9	1C12	31.5	12.0	4.6		275	-		10.0	NONE	WA	SEATTLE		1978
				34.0	12.0	4.6			25							
CAPT. C	552755	8	11A16	32.0	11.0	4.0		175	-		10.0	NONE	WA	SEATTLE		1959
				36.0	12.0	3.6			6							
GOOD TIME	510289	74	11A16	70.6	27.5	6.0		700	-		28.0	NONE	WA	SEATTLE		1967
				85.0	28.0	5.0			667							
GOODTIME II	571306	67	11A16	70.6	27.0	6.0		700	-		28.0	NONE	WA	SEATTLE		1976
				95.0	25.0	5.0			500							
GOODTIME III	594261	66	11A16	72.9	24.0	9.7		720	-		36.0	NONE	WA	SEATTLE		1978
				95.0	26.0	8.0			600							
SPIRIT OF SEATTLE	916587	59	11A16	94.0	32.0	7.0		804	-		34.0	NONE	WA	SEATTLE		1987
				115.0	33.0	6.0			560							

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SERIES PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BREADTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: LINE-1	VESSEL IS OPERATING TO: LINE-2	YEAR BUILT OR REBUILT
	(41) SEAWAY COMPANY OF CATALINA															
	REBEL II	519844	46	3A36	61.8	20.0	7.5		740	-	-	30.0	NONE	CA	WILMINGTON	1969
					61.8	20.0	7.5									
	TUFFY II	615769	55	3A36	59.8	20.0	7.3		690	-	-	30.0	NONE	CA	WILMINGTON	1979
					59.8	20.0	7.3									
	ISLANDER	294606	326	4A43	128.0	38.0	7.7	-	-	336	-	32.0	NONE	CA	WILMINGTON	1964
					128.0	38.0	7.7									
	ISLANDER II	650596	326	4A46	128.0	38.0	7.7	-	-	326	-	32.0	NONE	CA	WILMINGTON	1982
					128.0	38.0	7.7									
	(29) SECURITY BARGE LINE, INC.															
	ISSAQUENA	505721	274	3A36	157.5	40.0	9.0	5000		-	-	43.0	NONE	MS	GREENVILLE	1966
					170.0	40.0	8.6			-	-					
	REDWOOD	534982	298	3A36	116.2	36.0	7.6	2550		-	-	36.0	NONE	MS	GREENVILLE	1971
					122.0	36.0	7.0			-	-					
	WASHINGTON	516632	485	3A36	158.3	40.0	9.0	5600		-	-	42.5	NONE	MS	GREENVILLE	1968
					170.0	40.0	8.6			-	-					
	YAZOO CITY	542166	255	3A36	137.7	34.3	9.3	4300		-	-	39.0	NONE	MS	GREENVILLE	1972
					147.0	34.3	8.6			-	-					
	PV 172L	534475	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	SL 400	512815	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 401	512816	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 402	512817	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 403	512818	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 404	512819	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 405	512820	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 406	512821	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 407	512822	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 408	512823	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SL 409	512824	1006	4A40	200.0	35.0	9.0	-	-	16701	-	14.5	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4108	512825	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4118	512826	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4128	512827	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4138	512828	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4148	512829	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4153	512830	1093	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4169	512831	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4179	512832	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4189	512833	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	SR 4198	512834	1083	4A40	200.0	35.0	9.0	-	-	16581	-	18.0	NONE	MS	GREENVILLE	1968
					200.0	35.0	1.7			-	-					
	VL 6601	504756	885	4A40	195.0	35.0	9.0	-	-	15321	-	12.5	NONE	MS	GREENVILLE	1966
					195.0	35.0	1.7			-	-					
	VL 6602	504757	895	4A40	195.0	35.0	9.0	-	-	15321	-	12.5	NONE	MS	GREENVILLE	1966
					195.0	35.0	1.7			-	-					
	VL 6801	511177	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	2.0			-	-					
	VL 6802	511178	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	2.0			-	-					
	VL 6803	511179	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	2.0			-	-					
	VL 6804	511180	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	2.0			-	-					
	VL 6805	511181	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	1.9			-	-					
	VL 6806	511182	1043	4A40	195.0	35.0	9.0	-	-	14791	-	14.3	NONE	MS	GREENVILLE	1968
					195.0	35.0	1.9			-	-					
	VL 7101	534464	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7102	534466	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7103	534467	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7104	534468	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7105	534469	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7106	534470	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7107	534471	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7108	534473	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7109	534474	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7110	534476	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7111	534477	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VL 7112	534478	965	4A41	200.0	35.0	9.0	-	-	15391	-	16.3	NONE	MS	GREENVILLE	1971
					200.0	35.0	1.9			-	-					
	VTC 116	277555	806	4A41	195.0	35.0	9.0	-	-	14681	-	16.4	NONE	MS	GREENVILLE	1958
					195.0	35.0	1.8			-	-					
	VTC 142	537242	898	4A40	200.0	35.0	9.0	-	-	14881	-	14.2	NONE	MS	GREENVILLE	1972
					200.0	35.0	1.9			-	-					
	VTC 144	537243	898	4A40	200.0	35.0	9.0	-	-	14881	-	14.2	NONE	MS	GREENVILLE	1972
					200.0	35.0	1.9			-	-					
	VTC 148	537245	898	4A40	200.0	35.0	9.0	-	-	14881	-	14.2	NONE	MS	GREENVILLE	1972
					200.0	35.0	1.9			-	-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TB EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT*
	(29) SECURITY BARGE LINE, INC. (CONTINUED)																	
	VTC 150	537246	898	4A40	200.0	35.0	9.0	-		1488		14.2	NONE		MS	GREENVILLE		1972
					200.0	35.0	1.9			-								
	VTC 152	537247	898	4A40	200.0	35.0	9.0	-		1488		14.2	NONE		MS	GREENVILLE		1972
					200.0	35.0	1.9			-								
	WG 100	506610	945	4A4C	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 101	506611	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 102	506612	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 103	506613	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 104	506614	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 106	506616	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 107	506617	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 108	506618	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 109	506619	945	4A40	200.0	35.0	9.0	-		1665		14.3	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.7			-								
	WG 110	507526	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 111	507527	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 112	507528	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 113	507529	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 114	507530	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 115	507531	1020	4A4C	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 116	507532	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 117	507533	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 118	507534	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	WG 119	507535	1020	4A40	200.0	35.0	9.0	-		1673		14.4	NONE		MS	GREENVILLE		1967
					200.0	35.0	1.6			-								
	(15) SEGURO, INC.																	
	WOFFORD	240308	9	19111	47.6	12.8	3.6	174		-		10.0	NONE		FL	FORT MYERS		1961
					50.0	13.3	3.1			80								
	(16) SELF TOWING COMPANY																	
	ROOSTER	505931	53	3A35	53.0	21.0	6.5	450		-		36.0	NONE		AL	MOBILE		1966
					53.0	21.0	6.5			-								
	TWING	529442	37	3A35	50.0	20.0	7.0	450		-		36.0	NONE		AL	MOBILE		1970
					50.0	20.0	7.0			-								
	(23) SELVICK MARINE TOWING																	
	SALOY B	231741	24	3A36	52.3	16.1	6.0	600		-		20.3	NONE		WI	MILWAUKEE		1932
					66.0	16.8	5.0			-								
	BONNIE C. SELVICK	227699	65	3A36	79.3	21.1	12.0	1000		-		21.0	NONE		WI	MILWAUKEE		1928
					86.0	21.0	11.3			-								
	CARL W SELVICK	545312	149	3A36	135.5	35.1	17.3	2000		-		54.2	NONE		WI	MILWAUKEE		1943
					143.0	34.0	12.0			-								
	CARLA ANNE SELVICK	527215	131	3A36	---	---	---	1200		-		-	NONE		WI	MILWAUKEE		1970
					106.5	32.0	12.0			-								
	JOHN M. SELVICK	200609	101	3A36	112.0	24.2	14.0	1500		-		39.0	NONE		WI	MILWAUKEE	*	1941
					112.0	24.2	11.0			-								
	MINNIE SELVICK	523005	84	3A35	105.3	24.1	12.0	1680		-		38.7	NONE		WI	MILWAUKEE		1934
					110.0	24.6	9.6			-								
	SHARON M SELVICK	265525	23	3A36	200.0	35.0	12.0	--		1699		--	NONE		WI	STURGEON BAY		1965
					200.0	35.0	9.0			-								
	STEVEN M. SELVICK	212968	50	3A35	58.7	17.0	11.0	600		-		30.0	NONE		WI	MILWAUKEE		1969
					70.0	17.0	11.0			-								
	SUSAN M. SELVICK	247604	51	3A36	65.7	19.5	9.0	1000		-		30.0	NONE		WI	MILWAUKEE		1954
					73.9	14.6	9.0			-								
	WILLIAM C. SELVICK	256168	97	3A36	80.1	23.0	12.0	1000		-		27.3	NONE		WI	MILWAUKEE		1944
					96.3	23.0	9.5			-								
	MOBY DICK	578609	360	4A43	113.3	33.2	9.6	-		875		15.0	NONE		WI	MILWAUKEE		1952
					120.0	33.2	2.0			-								
	(17) SERODINO, INC.																	
	BILL JR	649210	87	3A36	64.0	24.0	7.0	1130		-		23.0	NONE		KY	PADUCAH		1982
					64.0	24.0	7.0			-								
	BRAVO 43	-------	20	3A36	45.0	14.0	5.0	165		-		20.0	NONE		TN	CHATTANOOGA GA		1940
					45.0	14.0	5.0			-								
	R N BAKER	253460	96	3F36	78.0	25.0	7.0	650		-		23.0	NONE		TN	CHATTANOOGA GA	*	1981
					78.0	25.0	1.5			-								
	ROBERT R	263129	24	3A36	47.1	15.0	7.9	600		-		20.0	NONE		TN	CHATTANOOGA GA		1952
					47.1	15.0	6.9			-								
	TIGER	562750	10	3F36	39.3	22.0	7.0	960		-		37.6	NONE		TN	CHATTANOOGA GA		1963
					50.0	22.6	6.0			-								
	TOM K	562749	119	3A36	77.0	26.0	8.0	1650		-		34.0	NONE		TN	CHATTANOOGA GA		1983
					77.0	26.0	7.0			-								
	WJ 143	-------	62	4A40	195.1	35.1	9.0	-		1500		13.3	NONE		TN	CHATTANOOGA GA		1962
					195.1	35.1	1.7			-								
	WJ 6079	-------	85	4F40	195.0	35.0	9.0	-		1500		12.0	NONE		TN	CHATTANOOGA GA		--
					195.0	35.0	1.5			-								
	WL 347	-------	300	4A43	195.0	35.0	9.0	-		1500		14.0	NONE		TN	CHATTANOOGA GA		1950
					195.0	35.0	2.0			-								
	NO 664	272337	346	4F40	195.0	35.0	9.0	-		1450		13.0	NONE		TN	CHATTANOOGA GA		1962
					195.0	35.0	1.5			-								
	NO 665	272519	346	4F40	195.0	35.0	9.0	-		1450		13.0	NONE		TN	CHATTANOOGA GA		1962
					195.0	35.0	1.5			-								
	NO 771	276191	460	4F40	195.0	35.0	9.0	-		1650		13.0	NONE		TN	CHATTANOOGA GA		1962
					195.0	35.0	1.5			-								
	OBL 253	-------	400	4A40	175.0	26.0	9.0	-		900		14.0	NONE		TN	CHATTANOOGA GA		1954
					175.0	26.0	2.0			-								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ COD/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED / LIGHT	HORSE/ POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC/ LINE-1 / LINE-2	BASE LAO/ LINE-1 / TBO/ LINE-2	YEAR BUILT OR REBUILT/ FEE
(17) SEDDING, INC. (CONTINUED)													
S 2	-------	631	4A60	195.0	35.0	8.5	-	1431	13.8	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	8.5		-					
S 3	-------	631	4A60	195.0	35.0	8.5	-	1431	13.8	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	1.5		-					
S 4	-------	631	4A60	195.0	35.0	8.5	-	1431	13.8	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	1.5		-					
S 33	289979	700	4A60	195.0	35.0	9.0	-	1450	12.0	NONE	TN	CHATTANOO- GA	1957
				195.0	35.0	1.5		-					
S 39	290191	700	4A60	195.0	35.0	9.0	-	1450	12.0	NONE	TN	CHATTANOO- GA	1957
				195.0	35.0	1.5		-					
S 42	-------	519	4F60	195.0	35.0	9.0	-	1400	12.0	NONE	TN	CHATTANOO- GA	1961
				195.0	35.0	1.5		-					
S 46	290707	854	4A61	195.0	35.0	9.0	-	1500	19.0	NONE	TN	CHATTANOO- GA	1962
				195.0	35.0	1.6		-					
S 47	297086	700	4A60	195.0	35.0	9.0	-	1450	12.0	NONE	TN	CHATTANOO- GA	1958
				195.0	35.0	1.5		-					
S 50	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 51	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 52	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 53	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 56	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 58	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 59	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 63	-------	519	4A61	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 81	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 82	-------	366	4A61	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO- GA	1958
				195.0	35.0	2.0		-					
S 83	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1959
				135.0	35.0	1.5		-					
S 84	-------	742	4A60	195.0	35.0	8.5	-	1503	14.0	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	1.5		-					
S 85	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 88	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 92	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 93	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 94	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 127	-------	742	4F60	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1962
				195.0	35.0	1.5		-					
S 129	-------	742	4F60	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1962
				195.0	35.0	1.5		-					
S 130	-------	742	4F60	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1962
				195.0	35.0	1.5		-					
S 149	-------	519	4F60	195.0	35.0	9.0	-	1400	12.0	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	1.5		-					
S 153	-------	274	4F60	135.0	35.0	9.0	-	1500	13.0	NONE	TN	CHATTANOO- GA	1952
				135.0	35.0	1.5		-					
S 160	-------	750	4F60	195.0	35.0	9.0	-	1450	16.0	NONE	TN	CHATTANOO- GA	1963
				195.0	35.0	1.5		-					
S 186	296625	750	4F60	195.0	35.0	9.0	-	1450	16.0	NONE	TN	CHATTANOO- GA	1963
				195.0	35.0	1.5		-					
S 187	296626	750	4F60	195.0	35.0	9.0	-	1450	16.0	NONE	TN	CHATTANOO- GA	1963
				195.0	35.0	1.5		-					
S 188	296627	750	4F60	195.0	35.0	9.0	-	1450	16.0	NONE	TN	CHATTANOO- GA	1963
				195.0	35.0	1.5		-					
S 189	296987	750	4F60	195.0	35.0	9.0	-	1450	16.0	NONE	TN	CHATTANOO- GA	1963
				195.0	35.0	1.5		-					
S 204	283101	693	4F60	195.0	35.0	9.5	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 225	-------	699	4F60	195.0	35.0	8.5	-	1431	13.0	NONE	TN	CHATTANOO- GA	1959
				195.0	35.0	1.5		-					
S 304	-------	519	4F60	195.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1979
				195.0	35.0	1.5		-					
S 328	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 344	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 372	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 379	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 381	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 402	289867	696	4A60	195.0	35.0	10.0	-	1700	12.9	NONE	TN	CHATTANOO- GA	1962
				195.0	35.0	1.5		-					
S 478	-------	682	4A60	195.1	35.1	9.0	-	1500	12.9	NONE	TN	CHATTANOO- GA	1955
				195.1	35.1	1.5		-					
S 486	-------	682	4A60	195.1	35.1	9.0	-	1500	12.9	NONE	TN	CHATTANOO- GA	1955
				195.1	35.1	1.5		-					
S 489	-------	519	4A65	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 985	-------	266	4F60	135.0	35.0	9.0	-	1000	12.0	NONE	TN	CHATTANOO- GA	1958
				135.0	35.0	1.5		-					
S 3507	-------	519	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 3511	275003	519	4A40	195.0	35.0	9.0	-	1500	12.0	NONE	TN	CHATTANOO- GA	1960
				195.0	35.0	1.3		-					
S 3512	-------	662	4A40	195.0	35.0	10.0	-	1700	15.8	NONE	TN	CHATTANOO- GA	1958
				195.0	35.0	1.5		-					
S 3518	-------	662	4A40	195.0	35.0	10.0	-	1700	15.8	NONE	TN	CHATTANOO- GA	1958
				195.0	35.0	1.5		-					
S 3524	-------	662	4A40	195.0	35.0	10.0	-	1700	15.8	NONE	TN	CHATTANOO- GA	1958
				195.0	35.0	1.5		-					
S 5807	-------	346	4A40	175.0	35.0	9.0	-	1200	12.0	NONE	TN	CHATTANOO- GA	1960
				175.0	35.0	1.3		-					

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VTCC CODE SEE LINE-1 LINE-2	BASE	YEAR BUILT OR REBUILT
		(17) SERODINO, INC. (CONTINUED)													
		SC 68	284779	753	14A468	195.0	35.0	9.0	-	1569	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.7		-					
		SC 119	-------	609	14A461	195.0	35.0	9.0	-	1505	15.7	NONE	TN	CHATTANOO-GA	1957
						195.0	35.0	1.6		-					
		SC 140	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 141	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 142	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 143	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 144	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 145	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 147	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 148	-------	800	14F401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1960
						195.0	35.0	1.5		-					
		SC 150	282844	800	14A401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.5		-					
		SC 152	282957	800	14A401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.5		-					
		SC 154	283089	800	14A401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.5		-					
		SC 156	283154	800	14A401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.5		-					
		SC 158	283252	800	14A401	195.0	35.0	9.0	-	1500	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.5		-					
		SC 300	279427	618	14A481	195.0	35.0	9.0	-	1390	18.0	NONE	TN	CHATTANOO-GA	1958
						195.0	35.0	1.8		-					
		SC 313	280710	883	14A481	195.0	35.0	9.0	-	1390	18.0	NONE	TN	CHATTANOO-GA	1958
						195.0	35.0	1.8		-					
		SC 328	287998	753	14A481	195.0	35.0	9.0	-	1569	16.0	NONE	TN	CHATTANOO-GA	1962
						195.0	35.0	1.7		-					
		SC 2698	-------	933	14F411	200.0	35.0	9.0	-	1654	18.3	NONE	TN	CHATTANOO-GA	1971
						200.0	35.0	1.5		-					
		(32) SETTOON MARINE, INC.													
		AMELIA S	252700	30	13A361	47.0	16.0	5.0	400	-	24.0	NONE	LA	BELLE RIVER	1967
						47.0	16.0	4.5		-					
		ARCHIE C	610065	51	13A361	57.8	22.1	5.7	600	-	30.0	NONE	LA	BELLE RIVER	1979
						57.8	22.1	5.7		-					
		MS T-RENE	266892	21	13A361	45.6	15.0	4.5	300	-	21.4	NONE	LA	BELLE RIVER	* 1964
						48.0	15.0	4.5		-					
		RALPH F	289277	35	13A361	46.1	18.0	6.5	600	-	20.3	NONE	LA	BELLE RIVER	1980
						46.1	18.0	6.5		-					
		SHIRLEY P. SETTOON	590056	41	13A361	45.4	20.0	6.6	600	-	20.0	NONE	LA	BELLE RIVER	1977
						45.4	20.0	6.6		-					
		WPCO NO. 3	174288	257	14A461	130.0	32.0	7.6	-	2575	12.0	CARGO PUMP	LA	BELLE RIVER	1939
						130.0	32.0	1.5		-					
		(15) SEVEN (7) SEAS													
		RAMPCO 4	-------	100	14A431	120.0	30.0	5.0	-	600	8.5	NONE	FL	EDGEWATER	1980
						120.0	30.0	1.0		-					
		RAMPCO 5	-------	100	14A431	120.0	30.0	5.0	-	600	8.5	NONE	FL	EDGEWATER	1980
						120.0	30.0	1.0		-					
		(32) SEVERA, JOSEPH J.													
		ST. MARTIN	-------	125	14A431	100.0	28.0	4.5	-	125	6.0	NONE	LA	NEW ORLEANS	1936
						100.0	28.0	3.0		-					
		(20) SHAMBLIN STONE, INC.													
		GUY WEEKS	274952	50	13A361	64.7	20.6	5.7	700	-	30.0	NONE	OH	GALLIPOLIS	1957
						64.7	20.6	5.7		-					
		MISS CANDI	256988	35	13A361	57.3	14.1	4.3	275	-	22.0	NONE	WV	WILSON ISLAND	1962
						57.3	14.1	4.3		-					
		OR 317	281219	695	14A401	195.0	35.0	10.0	-	1700	12.9	NONE	WV	INSTITUTE	1960
						195.0	35.0	1.5		-					
		(03) SHAMROCK MARINE CORP.													
		CHEYENNE II	240284	57	13A361	59.9	19.3	9.0	500	-	26.0	NONE	NY	LONG IS-LAND CITY	1941
						72.0	21.0	9.0		-					
		SAKONNET	229835	125	13A361	95.0	22.2	12.6	800	-	50.0	NONE	NY	LONG IS-LAND CITY	1930
						95.0	22.2	12.6		-					
		(32) SHANNON & WALET BARGE, INC.													
		WALET 2	-------	115	14A431	80.0	24.0	5.0	-	200	7.0	NONE	LA	DAUTERIVE	1943
						80.0	24.0	1.0		-					
		WALET 4	-------	200	14A431	60.0	24.0	5.0	-	200	7.0	NONE	LA	DAUTERIVE	1943
						60.0	24.0	1.0		-					
		WALET 8	-------	266	14A431	110.0	30.0	7.0	-	660	7.0	NONE	LA	DAUTERIVE	1958
						110.0	30.0	1.5		-					
		WALET 9	-------	266	14A431	110.0	30.0	7.0	-	660	7.0	NONE	LA	DAUTERIVE	1959
						110.0	30.0	1.5		-					
		WALET 11	-------	202	14A431	110.0	30.0	6.0	-	600	7.0	NONE	LA	DAUTERIVE	1967
						110.0	30.0	1.5		-					
		WALET 14	-------	202	14A431	120.0	30.0	7.0	-	600	7.0	NONE	LA	DAUTERIVE	1970
						120.0	30.0	2.0		-					
		(32) SHANNON & WALET BOATS													
		SHANNON	558589	57	13A351	40.1	16.0	5.7	400	-	19.0	NONE	LA	MORGAN CITY	1974
						40.1	16.0	5.7		-					
		WBI 3	-------	205	14A431	120.0	30.0	7.0	-	600	7.0	NONE	LA	NEW IBERIA	197C
						120.0	30.0	2.0		-					
		WBI 4	-------	205	14A431	120.0	30.0	7.0	-	600	7.0	NONE	LA	GRAND BAYOU	1970
						120.0	30.0	2.0		-					
		WBI 5	-------	202	14A431	120.0	30.0	7.0	-	600	7.0	NONE	LA	GRAND BAYOU	1969
						120.0	30.0	2.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD- ED (LIGHT)	HORSE POWER	CAPACITY CARGO PASS- ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(37) SHAVER TRANSPORTATION COMPANY												
	CAPT GEORGE	262693	47	3A36	66.5	18.8	7.6	1000	-	38.0	NONE	OR PORTLAND	1951
					70.3	18.8	7.1		-				
	CASCADES	555059	228	3A36	93.3	30.0	8.7	3080	-	36.0	NONE	OR PORTLAND	1974
					93.3	30.0	8.7		-				
	CHINOOK	250205	65	3A36	72.3	22.3	7.9	1200	-	56.0	NONE	OR PORTLAND	1946
					77.0	22.3	7.6		-				
	CLEARWATER	268312	134	3A36	89.0	28.0	10.3	3240	-	45.0	NONE	OR PORTLAND	* 1977
					99.0	28.0	9.0		-				
	COLUMBIA	516116	106	3A36	89.0	26.7	10.5	2630	-	43.0	NONE	OR PORTLAND	1984
					93.5	28.4	9.3		-				
	MANZANILLO	256550	48	3A36	66.9	18.8	7.6	1000	-	31.0	NONE	OR PORTLAND	* 1973
					70.3	19.6	7.1		-				
	OREGON	598736	101	3A36	--	32.0	13.6	2530	-	39.0	NONE	OR PORTLAND	1978
					105.0	32.0	12.6		-				
	PORTLAND	035630	196	3A36	102.0	33.6	12.6	3600	-	37.0	NONE	OR PORTLAND	1981
					107.7	34.2	11.6		-				
	SANDY	244401	9	3A36	61.5	12.6	4.6	220	-	15.0	NONE	OR PORTLAND	1943
					61.5	12.6	3.9		-				
	SHAVER	567629	156	3A36	105.0	28.0	15.0	2500	-	47.0	NONE	OR PORTLAND	1977
					105.0	30.0	10.6		-				
	ST 10	-------	200	4A63	64.0	33.0	5.0	-	300	6.0	NONE	OR PORTLAND	1967
					65.0	34.0	1.0		-				
	ST 11	-------	2400	4A63	260.0	38.0	12.6	-	3200	14.0	NONE	OR PORTLAND	1979
					260.0	38.0	1.9		-				
	ST 12	-------	1010	4A63	110.0	34.0	10.5	-	900	12.5	NONE	OR PORTLAND	1965
					110.0	34.0	1.5		-				
	ST 13	516564	653	4A63	157.0	45.0	11.0	-	1750	15.0	NONE	OR PORTLAND	1968
					157.0	45.0	2.2		-				
	ST 15	276561	311	4A63	137.2	34.0	8.6	-	946	11.5	NONE	OR PORTLAND	1964
					137.2	34.0	2.5		-				
	ST 35	534732	1979	4A64	207.0	42.0	12.6	-	2500	32.0	NONE	OR PORTLAND	1971
					207.0	42.0	2.0		-				
	ST 36	535181	1979	4A64	207.0	42.0	12.6	-	2500	32.0	NONE	OR PORTLAND	1971
					207.0	42.0	2.0		-				
	ST 37	559986	2158	4A64	242.0	42.0	12.6	-	3000	34.0	NONE	OR PORTLAND	1974
					242.0	42.0	2.0		-				
	ST 40	610259	2629	4A64	273.0	42.0	14.0	-	3700	34.0	NONE	OR PORTLAND	1979
					273.0	42.0	2.0		-				
	ST 41	613615	2629	4A64	273.0	42.0	14.0	-	3700	34.0	NONE	OR PORTLAND	1979
					273.0	42.0	2.0		-				
	ST 20	269612	323	5A71	119.9	33.0	10.0	-	925	30.0	OIL PUMP, BOOM	OR PORTLAND	1963
					121.0	34.0	1.5		-				
	ST 22	-------	700	5A71	146.9	34.0	6.1	-	700	13.3	NONE	AK PRUDHOE BAY	1962
					146.9	34.0	1.0		-				
	ST 23	-------	700	5A71	146.9	34.0	6.1	-	700	12.8	NONE	AK PRUDHOE BAY	1966
					146.9	34.0	1.0		-				
	(23) SHAW, TOM CONSTRUCTION CO.												
	ROBERT CHARLES	506583	38	3A35	51.4	18.0	6.5	650	-	35.0	NONE	MI SAULT STE. MARIE	1966
					55.5	18.5	5.0		-				
	ROBERTA	-------	165	4A63	100.0	30.0	3.0	-	200	6.5	DECK WINCHES	MI SAULT STE. MARIE	1924
					100.0	30.0	1.5		-				
	TLC 34	-------	424	4A63	150.0	40.0	7.0	-	568	8.3	NONE	MI SAULT STE. MARIE	1970
					150.0	40.0	1.5		-				
	TLC 35	-------	424	4A63	150.0	40.0	7.0	-	568	8.3	NONE	MI SAULT STE. MARIE	1970
					150.0	40.0	1.5		-				
	(18) SHAWNEETOWN HARBOR SERVICE												
	WALLACE MCGEORGE	236767	23	3A36	60.1	16.5	-	440	34	16.0	NONE		1937
					64.0	17.0	3.8		-				
	NO 414	-------	515	4A46	195.0	35.0	9.0	-	1300	12.0	NONE		1955
					195.0	35.0	1.5		-				
	(01) SHEEPSCOT PILOTS, INC.												
	CHARLES WINSLOW	538416	48	3A36	--	--	7.6	800	-	25.0	NONE	ME WEST SOUTHPORT	1972
					55.0	22.0	7.6		-				
	ELIOT WINSLOW	242846	132	3A36	--	--	12.0	2500	-	35.0	NONE	ME WEST SOUTHPORT	1944
					96.0	24.0	12.0		-				
	GORDON WINSLOW	262119	71	3A36	99.8	27.0	14.0	1800	-	38.5	NONE	ME PORTLAND	1951
					100.0	27.0	12.1		-				
	MARJORIE J WINSLOW	252350	76	3A36	--	--	9.7	1700	-	30.0	NONE	ME WEST SOUTHPORT	1944
					88.0	22.0	9.7		-				
	NO 42	651241	--	4A63	--	--	8.0	-	625	10.5	NONE	ME WEST SOUTHPORT	1962
					120.0	30.0	1.5		-				
	(32) SHELL MORGAN LANDING, INC.												
	SHELL KEYS	-------	611	C02	32.0	10.0	2.0	400	--	15.0	NONE	LA INTRACOAS-TAL CITY	1973
					32.0	11.0	2.0		--				
	MARSH ISLAND	529226	42	3A36	54.0	20.0	7.0	900	-	29.0	1 3"-6 HP DIESEL PUMP	LA INTRACOAS-TAL CITY	1970
					54.0	20.0	6.0		-				
	S D MORGAN	503225	42	3A36	54.0	20.0	7.0	900	-	28.0	NONE	LA INTRACOAS-TAL CITY	1966
					56.0	20.0	6.0		-				
	MORGAN 5	-------	65	4A46	60.0	18.0	3.5	-	101	5.0	NONE	LA INTRACOAS-TAL CITY	1955
					60.0	18.0	1.4		-				
	MORGAN 7	-------	120	4A46	12.0	7.0	5.5	-	225	11.0	1 3"-6 HP DIESEL PUMP	LA INTRACOAS-TAL CITY	1971
					12.0	7.0	1.5		-				
	(32) SHELL OFFSHORE, INC. A SUBSIDIARY OF SHELL OIL CO.												
	GULF FLEET 38	617502	338	11A02	186.0	42.0	15.0	6140	649	49.0	NONE	LA MORGAN CITY	1980
					205.0	42.0	7.7		19				
	LADY LOLA	643086	66	11A02	98.0	26.0	6.6	1200	150	40.0	NONE	LA MORGAN CITY	1981
					98.0	26.0	3.0		-				
	NOELIE LYTAL	581662	99	11A12	106.5	26.0	10.0	1200	54	43.0	NONE	LA CAMERON	1977
					115.0	26.0	5.0		14				
	POINT CHIEF	652259	203	11A02	176.7	40.0	12.1	2250	790	62.0	NONE	LA MORGAN CITY	1982
					190.0	40.4	8.7		19				
	LUCIA DOMINO	265300	26	3A35	47.5	17.9	6.0	165	-	29.0	NONE	LA MORGAN CITY	1953
					50.0	18.0	4.5		-				
	B 1	-------	90	4A43	80.0	24.0	4.5	-	225	7.5	NONE	LA WEEKS ISLAND	1939
					80.0	24.0	.5		-				
	B 2	-------	90	4A43	80.0	24.0	4.5	-	225	7.5	NONE	LA WEST LAKE VERRET	1939
					80.0	24.0	.5		-				
	B 4	-------	40	4A43	50.0	18.0	4.0	-	100	7.0	NONE	LA WEEKS ISLAND	1938
					50.0	18.0	.5		-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT LIGHT	DRAFT LOAD-ED	HORSE POWER	CAPACITY CARGO PASS-ENGERS	CAPACITY FIXED POINT (LIGHT) (FEET)	HIGH-EST	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L TC LINE-1 LINE-2	OPERATING AO SEE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(32) SHELL OFFSHORE, INC. A SUBSIDIARY OF SHELL OIL CO. (CONTINUED)																	
		B 5	-------	90	4A43	90.0	24.0	4.5	-		225	7.5	NONE		LA	WEEKS ISLAND	1959	
						90.0	24.0	.5			-							
		B 6	-------	196	4A43	100.0	28.0	6.0	-		490	8.0	NONE		LA	WEST LAKE VERRET	1960	
						100.0	28.0	1.0			-							
		B 8	-------	112	4A43	70.0	20.0	7.5	-		280	7.5	NONE		LA	GIBSON	1958	
						70.0	20.0	.5			-							
		B 11	-------	28	4A43	40.0	16.0	4.0	-		70	7.0	NONE		LA	WEST LAKE VERRET	1961	
						40.0	16.0	.5			-							
		B 12	-------	28	4A43	40.0	16.0	4.0	-		70	7.0	NONE		LA	BAYOU SORREL	1961	
						40.0	16.0	.5			-							
		B 14	-------	38	4A43	46.0	18.0	4.0	-		95	7.0	NONE		LA	WEST LAKE VERRET	1964	
						46.0	18.0	.5			-							
		B 15	-------	196	4A43	100.0	28.0	6.5	-		490	8.5	NONE		LA	WEST LAKE VERRET	1968	
						100.0	28.0	.5			-							
		B 16	-------	90	4A43	80.0	24.0	4.5	-		225	7.5	NONE		LA	BAYOU SORREL	1969	
						80.0	24.0	.5			-							
		B 17	-------	90	4A43	80.0	24.0	4.5	-		225	7.5	NONE		LA	EAST BAY	1968	
						80.0	24.0	.5			-							
		BPR 1	-------	140	4A43	100.0	25.0	4.0	-		200	5.0	NONE		LA	VENICE	1946	*
						100.0	25.0	1.5			-							
		BEAN 6	283195	629	4A46	-	-	5.0	-		-	-					1960	
						155.0	50.0	5.0			-							
		CB 1	273921	200	4A43	110.0	30.0	5.0	-		350	10.0	NONE		LA	MORGAN CITY	1955	
						110.0	30.0	1.5			-							
		CB 2	-------	200	4A46	110.0	30.0	5.0	-		350	11.0	NONE		LA	VENICE	1955	
						110.0	30.0	1.5			-							
		CB 5	-------	200	4A46	110.0	30.0	6.0	-		500	15.0	NONE		LA	MORGAN CITY	1955	
						110.0	30.0	1.0			-							
		CB 6	-------	200	4A43	110.0	30.0	5.0	-		350	6.0	NONE		LA	GIBSON	1955	
						110.0	30.0	1.5			-							
		CB 7	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 8	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 9	-------	200	4A46	110.0	30.0	6.0	-		500	15.0	NONE		LA	GIBSON	1955	
						110.0	30.0	1.0			-							
		CB 10	-------	200	4A43	110.0	30.0	6.0	-		500	9.0	NONE		LA	MORGAN CITY	1955	
						110.0	30.0	1.0			-							
		CB 11	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 12	-------	200	4A43	110.0	30.0	5.0	-		350	10.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 13	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	GIBSON	1956	
						110.0	30.0	1.5			-							
		CB 15	-------	200	4A43	110.0	30.0	5.0	-		350	9.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 16	-------	200	4A43	110.0	30.0	5.0	-		350	10.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 17	-------	200	4A43	110.0	30.0	5.0	-		350	9.0	NONE		LA	WEST LAKE VERRET	1956	
						110.0	30.0	1.5			-							
		CB 18	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 19	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 20	-------	200	4A46	110.0	30.0	5.0	-		350	11.0	NONE		LA	EAST BAY	1956	
						110.0	30.0	1.5			-							
		CB 21	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 22	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	WEEKS ISLAND	1956	
						110.0	30.0	1.5			-							
		CB 23	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 24	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	WEEKS ISLAND	1956	
						110.0	30.0	1.5			-							
		CB 25	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 26	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 27	-------	200	4A43	110.0	30.0	5.0	-		350	10.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 28	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	VENICE	1956	
						110.0	30.0	1.5			-							
		CB 29	-------	200	4A43	110.0	30.0	5.0	-		350	6.0	NONE		LA	GIBSON	1955	
						110.0	30.0	1.5			-							
		CB 30	-------	200	4A43	110.0	30.0	5.0	-		350	7.0	NONE		LA	MORGAN CITY	1956	
						110.0	30.0	1.5			-							
		CB 31	-------	350	4A43	130.0	35.0	7.0	-		860	10.0	NONE		LA	WEST LAKE VERRET	1956	
						130.0	36.0	1.0			-							
		CB 32	-------	350	4A43	130.0	35.0	7.0	-		860	10.0	NONE		LA	GIBSON	1956	
						130.0	36.0	1.0			-							
		EB 2	536361	51	4A46	-	-	4.6	-		140	-					1966	
						93.2	28.0	2.0			-							
		EPC 1	501235	53	4A46	58.0	19.0	4.7	-		22	13.0	NONE		LA	VENICE	1969	
						58.7	19.0	2.0			-							
		MURPHY ELEVATOR	531707	50	4A46	52.0	24.0	4.5	-		500	--	NONE		LA	MORGAN CITY	1971	
						52.0	24.0	3.0			-							
		SHELL COMPRESSOR 2	-------	165	4A43	80.0	32.0	4.0	-		200	7.0	NONE		LA	MORGAN CITY	1950	
						80.0	32.0	1.5			-							
		B 10	-------	28	5A71	40.0	16.0	4.0	-		70	14.0	DIESEL PUMP		LA	BAYOU SORREL	1961	
						40.0	16.0	.5			-							
		(33) SHELL OIL CO.																
		ALINDA	1002463	716	5A70	-	-	9.4	-		1454	16.0	DIESEL PUMP/ DIESEL ENGINE		TX	HOUSTON	1985	
						195.0	35.0	1.6			-							
		ALVANIA	-------	766	5A71	195.0	35.0	10.2	-		1453	19.4	PUMP		TX	HOUSTON	1979	
						195.0	35.0	2.0			-							
		KRATON I	1033915	1620	5A70	-	-	7.8	-		1563	25.0	INDEPENDENT TANKS		TX	HOUSTON	1986	
						205.0	52.6	1.6			-							
		KRATON II	1004259	1620	5A70	-	-	7.8	-		1563	25.0	INDEPENDENT TANKS		TX	HOUSTON	1986	
						205.0	52.6	1.0			-							
		MARISA	1002465	716	5A70	-	-	9.4	-		1454	16.0	DIESEL PUMP/ DIESEL ENGINE		TX	HOUSTON	1985	
						195.0	35.0	1.6			-							
		ROTELLA	-------	761	5A71	--	--	9.0	-		1452	17.0	PUMP		TX	HOUSTON	1960	
						195.1	35.0	2.0			-							

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	OFFICIAL NUMBER	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH MLD. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO (BALE)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO LINE-1	VESSEL IS OPERATING TO LINE-2	YEAR BUILT OR REBUILT
(07) SHERIDAN COMPANIES																
GULF STAR	611498	121	3A36	126.0	34.3	16.0		4000	-	-	55.0	NONE		PA	PHILADELPHIA	1979
				126.0	34.0	10.0										
OCEAN STAR	609835	121	3A36	126.0	34.3	16.0		4000	-	-	55.0	NONE		PA	PHILADELPHIA	1979
				126.0	34.0	10.0										
PEGGY SHERIDAN	566723	134	3A36	104.7	31.1	17.0		3900	-	-	55.0	NONE		PA	PHILADELPHIA	1975
				109.0	31.1	16.5										
T J SHERIDAN	522409	130	3A36	100.2	30.3	13.4		4000	-	-	48.0	NONE		PA	PHILADELPHIA	1969
				100.2	30.3	13.4										
JAMES SHERIDAN	294327	607	4A49	346.0	66.0	23.0	-		12000	-	40.0	NONE		PA	PHILADELPHIA	1964
				349.1	66.0	7.0										
KATHLEEN SHERIDAN	298509	607	4A46	346.0	66.0	23.0	-		12000	-	40.0	NONE		PA	PHILADELPHIA	1965
				349.1	66.0	7.0										
MARY J SHERIDAN	517896	607	4A46	349.8	66.0	23.0	-		12000	-	38.3	NONE		PA	PHILADELPHIA	1969
				349.9	66.0	7.0										
PATRICIA SHERIDAN	231666	607	4A46	346.0	66.0	23.0	-		12000	-	40.3	NONE		PA	PHILADELPHIA	1966
				349.1	66.0	7.0										
(27) SHIELY, J. L., COMPANY																
JOE AL JIM	585025	59	3A36	72.6	19.0	5.6		850	-	-	16.0	NONE		MN	ST. PAUL	1977
				72.6	19.0	5.0										
MARY JENNY	505069	84	3F35	70.0	26.0	5.5		1200	-	-	17.0	NONE		MN	ST. PAUL	1967
				70.0	26.0	5.5										
N 45	296099	546	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1960
				195.0	35.0	1.8										
N 46	296100	546	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1960
				195.0	35.0	1.8										
N 47	296101	546	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1960
				195.0	35.0	1.8										
N 48	296717	566	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1960
				195.0	35.0	1.8										
N 49	503615	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 50	503616	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 51	504031	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 52	508066	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 53	508067	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 54	508068	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1967
				195.0	35.0	1.8										
N 55	524810	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1970
				195.0	35.0	1.8										
N 56	524811	569	4A43	195.0	35.0	8.0	-		13500		13.0	NONE		MN	ST. PAUL	1970
				195.0	35.0	1.8										
N 57	591394	785	4A46	195.0	35.0	9.6	-		13500		13.0	NONE		MN	MINNEAPOLIS	1978
				195.0	35.0	1.5										
N 58	------	785	4A46	-	-	9.6	-		13500		13.0					1978
				195.0	35.0	1.5										
N 59	------	785	4A46	-	-	9.6	-		13500		13.0					1979
				195.0	35.0	1.5										
NO 101	267615	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 102	267616	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 104	267618	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 105	267619	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 110	267624	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 111	267625	227	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1954
				100.0	30.0	1.5										
NO 113	277163	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 114	277164	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 115	277165	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 116	277166	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 117	277167	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 118	277168	211	4A43	100.0	30.0	7.5	-		4650		10.0	NONE		MN	ST. PAUL	1958
				100.0	30.0	1.5										
NO 119	540088	323	4A47	136.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1972
				136.0	35.0	1.8										
NO 120	503688	309	4A47	135.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1966
				135.0	35.0	1.8										
NO 121	503687	309	4A47	135.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1966
				135.0	35.0	1.8										
NO 122	503686	309	4A47	135.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1966
				135.0	35.0	1.8										
NO 123	503685	309	4A47	135.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1966
				135.0	35.0	1.8										
NO 124	503684	309	4A47	135.0	35.0	7.5	-		8000		11.0	NONE		MN	ST. PAUL	1966
				135.0	35.0	1.8										
(01) SHORELINE BOATING SERVICE, INC.																
LADY JOAN	289353	27	1A16	55.0	17.8	4.9		260	-	-	33.0	NONE		CT	EAST NORWALK	1962
				55.2	22.0	4.5			150							
(19) SHORELINE IMPROVEMENT																
BETTYE C	268852	27	3A36	52.0	16.0	4.8		500	-	-	22.0	NONE		KY	AURORA	1954
				52.0	16.0	4.8			-							
URRC 261	285137	299	4A48	195.0	35.0	9.0	-		13000		26.0	SELF-UNLOADING CONVEYOR		MO	ST. LOUIS	1985 *
				260.0	35.0	2.5			-							
(26) SHORELINE MARINE CO.																
MARLYN	285127	48	1A16	65.0	25.0	7.0		450	-	-	20.0	NONE		IL	CHICAGO	1961
				65.0	25.0	7.0			300							
SHORELINE II	912514	61	1A16	69.9	26.0	7.1		425	-	-	26.5	NONE		IL	CHICAGO	1987
				-	26.0	7.1			348							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	OFFICIAL NUMBER AND CODE / REGISTER PAGE / SERIES IV	DIMENSIONS OF VESSEL: LENGTH OVERALL	LENGTH BETWEEN PERPENDICULARS	BREADTH MOLDED	DRAFT: LOADED	DRAFT: LIGHT	HORSEPOWER	CAPACITY: CARGO (CUBIC FEET)	CAPACITY: PASSENGERS	HIGH-LIGHT FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT: LINE-1 / LINE-2	VESSEL: TYPE	VESSEL: OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(38) SILVER BAY LOGGING CO.																
	CORNER BAY	698400	191	1C028 33.5	12.5	6.5	6.5	432	-			25.0	NONE		AK JUNEAU	1979	
				36.0	-	5.8			31								
	CRAB BAY	605855	191	1C028 33.5	12.5	6.5	6.5	432	-			25.0	NONE		AK JUNEAU	1979	
				36.0	-	5.8			31								
	SILVER BAY I	267529	51	3A36 --		20.0	8.0	850	-			25.0	NONE		AK JUNEAU	1962	
				63.4	-	8.0			-								
	SILVER BAY II	294650	51	3A36 60.3	21.4	7.3	6.5	650	-			25.0	NONE		AK JUNEAU	1966	
				65.0	22.0	7.3			-								
	SOB I	290819	67	6A46 161.4	49.9	11.9	-	-	1350			10.0	NONE		AK JUNEAU	1963	
				161.4	49.9	5.0			-								
	SOB II	566086	203	6A46 --	--	8.0	-	-	600			6.5	NONE		AK JUNEAU	1962	
				110.0	29.8	2.5			-								
	(36) SIMMONS MARINE TOWING																
	CHIEF	229159	37	33 36	70.4	20.0	11.0	1880	-			30.0	NONE		WA SEATTLE	1967	
				95.0	24.0	11.0			-								
	(36) SIMMONS TUGBOAT COMPANY																
	BEAVER	558925	101	3A36 94.0	25.0	13.0		805	-			36.0	NONE		WA SEATTLE	1946	
				100.0	26.0	13.0			-								
	(32) SIMONS, ROBERT H.																
	RAMPCO 1	-------	95	4A46 110.0	30.0	5.0	-	-	150			35.0	NONE		LA HOUMA	1971	
				110.0	30.0	1.0			-								
	RAMPCO 2	-------	95	4A46 110.0	30.0	5.0	-	-	150			35.0	NONE		LA HOUMA	1973	
				110.0	30.0	1.0			-								
	RAMPCO 6	-------	180	4A46 120.0	30.0	5.0	-	-	600			35.0	NONE		LA HOUMA	1982	
				120.0	30.0	1.0			-								
	(3a) SINCLAIR TOWBOAT CO., INC.																
	FURY	536306	27	3A36 61.3	17.1	9.0		500	-			37.0	NONE		WA PORT ORCHARD	1945	
				55.0	19.0	8.5			-								
	(36) SKAGIT COUNTY PUBLIC WORKS DEPT.																
	GUEMES	607486	91	3A33 100.0	30.9	5.5		670	113			40.0	NONE		WA ANACORTES	1979	
				124.0	33.9	4.0			221								
	(33) SKAINS, BOBBIE E.																
	SUPCO II	266717	17	3A36 45.0	14.1	4.6		220	17			21.0	NONE		TX DICKINSON	1966	
				45.0	14.1	4.6			-								
	(33) SKINNER, JAMES A.																
	JOHN S	536022	188	3A35 102.5	33.9	7.6		2295	-			33.5	NONE		TN NASHVILLE	1966	
				105.7	34.7	6.4			-								
	(32) SKIPPER ANN, INC.																
	SKIPPER ANN	265139	9	3A36 49.0	15.0	--		600	-			-				1953	
				52.0	19.3	--			-								
	SKIPPER ANN II	528566	43	3A36 49.6	19.2	7.4		600	-			35.0	NONE			1970	
				49.6	19.2	6.0			-								
	(39) SLACKWATER TOWBOAT CO.																
	BENJAMIN	296069	36	3A36 42.3	17.1	7.1		755	-			29.0	NONE		CA RICHMOND	1961	
				65.0	17.1	6.1			-								
	CALIFORNIA EAGLE	275435	153	3A36 58.0	16.0	7.0		320	-			27.0	NONE		CA RICHMOND	1927	
				59.3	16.0	6.5			-								
	(91) SMITH & GILMORE																
	SEA FARER	600877	44	9111 55.3	22.6	5.0		1350	25			26.0	NONE		VA HAMPTON BEACH	1970	
				55.3	23.0	4.6			100								
	SEA PRINCESS	511585	20	1311 49.3	15.0	4.5		165	-			12.0	NONE		VA HAMPTON BEACH	1968	
				49.3	15.0	4.3			49								
	SEA STAR	524918	20	1911 49.0	15.0	4.5		165	-			12.0	NONE		VA HAMPTON BEACH	1971	
				49.3	15.0	4.3			49								
	(36) SMITH BOATWORKS																
	PALOMAR	225220	41	3236 78.6	19.0	9.0		300	-			35.0	NONE			1926	
				98.0	23.0	9.0			-								
	(39) SMITH LIGHTERAGE CO.																
	RAYSONS	-------	216	4A90 105.0	35.0	5.3	-	-	290			5.9	110 TON CRANE		AK BILLINGHAM	1985	
				105.0	35.0	1.5			-								
	SKIP I	532562	98	5A90 71.9	25.9	6.2	-	-	140			6.2	NONE		AK BILLINGHAM	1971	
				71.9	25.9	5.0			-								
	(09) SMITH MARINE EQUIP. CO.																
	SMITH 6	-------	178	4A46 94.3	29.9	7.5	-	-	400			13.0	NONE		MD BALTIMORE	1948	
				94.9	28.9	1.5			-								
	SMITH 51	-------	--	4A46 --	--	9.5	-	-	1000			17.5	NONE		MD BALTIMORE	1962	
				120.3	36.0	2.3			-								
	SMITH 52	-------	--	4A46 --	--	9.5	-	-	1000			17.5	NONE		MD BALTIMORE	1958	
				120.0	36.0	2.0			-								
	SMITH 53	-------	--	4A46 --	--	9.5	-	-	1000			17.5	NONE		MD BALTIMORE	1958	
				120.0	36.0	2.0			-								
	SMITH 54	-------	393	4A46 --	--	9.5	-	-	1000			17.5	NONE		MD BALTIMORE	1962	
				120.3	36.0	2.0			-								
	SMITH 102	-------	291	4A46 130.2	34.0	8.5	-	-	900			12.3	NONE		MD BALTIMORE	1960	
				130.3	34.0	2.3			-								
	SMITH 104	-------	291	4A46 130.2	34.0	8.3	-	-	900			14.3	NONE		MD BALTIMORE	1963	
				130.3	34.0	2.0			-								
	SMITH 105	-------	291	4A46 130.3	34.0	8.3	-	-	900			14.3	NONE		MD BALTIMORE	1963	
				130.3	34.0	2.0			-								
	SMITH 107	-------	291	4A46 130.3	34.0	8.0	-	-	800			12.0	NONE		MD BALTIMORE	1936	
				130.3	34.0	2.0			-								
	SMITH 112	-------	291	4A46 130.3	34.0	8.3	-	-	900			14.3	NONE		MD BALTIMORE	1963	
				130.3	34.0	2.0			-								

(8 VEHICLES)

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH BOTH REG. OVER-ALL	DRAFT LOADED LIGHT	DRAFT ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(09) SMITH MARINE EQUIP. CO. (CONTINUED)																	
		SMITH 122	------	291	4A465	130.0	34.0	8.0	-		800		14.0	NONE		MD BALTIMORE		1963
						130.3	34.0	2.0			-							
	(32) SMITH MARINE SERVICE																	
		MISS MARIETTA	638901	82	3A361	64.5	24.0	7.5	900		-		33.0	NONE		LA MORGAN CITY		1981
						63.0	24.0	5.0			-							
	(09) SMITH MARINE TOWING, INC.																	
		CAPT STEVE	599916	46	3A361	56.2	20.0	7.0	800		-		29.0	NONE		MD BALTIMORE		1978
						56.2	20.0	6.0			-							
		RISING SUN	556813	72	3A361	57.0	22.0	8.0	1000		-		34.0	NONE		MD BALTIMORE		1974
						57.0	22.0	5.0			-							
	(31) SMITH TOWING																	
		MISS HELEN	264719	37	3A351	55.2	22.0	5.6	800		-		50.0	NONE		MS VICKSBURG		1976
						55.2	22.0	4.6			-							
	(18) SMITH, FRED																	
		WALLY FULGHUM	534124	53	3F361	50.3	20.0	5.0	730		-		25.0	NONE		IN GRANDVIEW		1977
						50.0	20.0	1.0			-							
	(43) SMITH, J. RANDEL, BROWNSVILLE DEVELOPMENT	ORP.																
		BELLE OF BROWNSVILLE	502022	97	1A11	65.0	30.0	3.8	485		-		28.3	NONE		NE BROWNVILLE		1966
						65.0	30.0	3.2			300							
		SPIRIT OF BROWNVILLE	271706	41	1A11	45.5	16.0	1.8	600		-		16.0	NONE		NE BROWNVILLE		1956
						45.5	16.0	1.0			150							
	(39) SMITH-RICE COMPANY																	
		FRANK P. JONES	527418	30	3A361	57.0	16.0	6.1	800		-		24.0	NONE		CA ALAMEDA		1970
						57.0	16.0	6.1			-							
		JODI-B	593851	101	3A361	97.0	28.3	13.0	2250		-		57.0	NONE		CA OAKLAND		1976
						87.0	29.0	10.0			-							
		TERILYN	530049	100	3A361	57.3	26.0	10.0	1130		-		42.0	NONE		CA ALAMEDA		1970
						57.3	26.0	8.0			-							
		SCOW 1	519836	674	4A465	143.0	38.2	13.0	-		1350		21.0	NONE		CA ALAMEDA		1969
						150.3	38.2	3.3			-							
		SCOW 2	519837	674	4A465	143.3	38.2	13.0	-		1350		21.0	NONE		CA ALAMEDA		1969
						150.3	38.2	3.8			-							
		SCOW 3	592430	1765	4A465	243.1	45.2	14.4	-		3909		29.0	NONE		CA ALAMEDA		1980
						254.0	45.2	3.2			-							
		SCOW 4	618053	1881	4A465	243.1	45.1	14.9	-		3909		29.0	NONE		CA ALAMEDA		1980
						258.0	45.1	3.2			-							
		SCOW 5	659448	1881	4A465	243.1	45.2	14.8	-		3909		29.0	NONE		CA ALAMEDA		1983
						254.0	45.2	3.2			-							
		SCOW 6	670745	1836	4A465	243.1	45.1	14.8	-		3909		29.0	NONE		CA ALAMEDA		1984
						258.3	45.1	3.2			-							
	(33) SNEED'S SHIPBUILDING, INC.																	
		MARY LOU	237977	41	3A355	46.0	19.0	7.6	275		-		26.0	NONE				A 1962
						46.0	18.0	7.6			-							
		MISS PANDY	640679	69	3A361	--	--	7.0	800		-		32.0	NONE		TX ORANGE		1982
						60.0	22.0	6.0			-							
		UNION CITY TENNESSEE	562481	50	3A361	50.3	20.0	7.6	800		-		32.0	NONE		TX ORANGE		1975
						55.0	20.0	7.6			-							
		UNION CITY TEXAS	524641	128	3A361	80.0	28.0	8.0	1800		-		38.0	NONE		TX ORANGE		1970
						80.0	29.0	7.0			-							
		WINFRED W	532019	40	3A351	65.0	18.0	6.5	800		-		38.0	NONE		TX ORANGE		1971
						50.0	18.0	6.0			-							
		GWG 209	526959	1682	5A711	290.0	52.5	9.2	-		3525		15.6	DIESEL PUMP		TX HOUSTON		1957
						290.0	52.5	1.2			-							
	(23) SNOWS EQUIPMENT CO., INC.																	
		ALBANY BAY	208146	33	3A361	61.0	16.1	8.0	148		-		33.0	BOOM		MI DETOUR		1910
						61.0	16.1	8.0			-							
		KATANNI	290988	35	3A361	51.5	19.3	7.0	500		-		42.0	NONE				1963
						51.5	19.3	5.5			-							
	(32) SOLARS RIVER SAND, INC.																	
		LADY NOEL	265645	57	3A361	61.8	20.0	7.0	540		-		24.5	NONE		LA MORGAN CITY		1953
						61.8	20.0	7.0			-							
		NO. 1530	------	309	4A463	135.0	35.0	7.5	-		800		11.0	NONE		LA MORGAN CITY		1957
						135.0	35.0	1.8			-							
		NO. 1531	------	309	4A463	135.0	35.0	7.5	-		800		11.0	NONE		LA MORGAN CITY		1957
						135.0	35.0	1.9			-							
		NO. 1536	------	309	4A463	135.0	35.0	7.5	-		800		11.0	NONE		LA MORGAN CITY		1962
						135.0	35.0	1.8			-							
		NO. 1537	------	309	4A463	135.0	35.0	7.5	-		800		11.0	NONE		LA MORGAN CITY		1962
						135.0	35.0	1.8			-							
	(32) SOLOCO, INC.																	
		BRUCE MILLER	523962	42	3A351	45.7	20.0	6.6	600		-		26.0	NONE		LA BUTTE LA ROSE		1969
						45.7	20.0	6.6			-							
		DARLENE	283368	21	3A351	37.1	14.0	5.7	300		-		13.0	NONE		LA BUTTE LA ROSE		1960
						37.1	14.0	5.7			-							
		MP SUNSTONE	297711	37	3A351	47.2	19.4	7.2	600		-		30.0	NONE		LA LAROSE		1965
						47.2	19.4	7.2			-							
		SOLOCO THE GENERAL	501668	26	3A351	45.0	17.6	4.4	400		-		16.0	NONE		LA BUTTE LA ROSE		1965
						45.0	17.6	4.4			-							
		VICKIE	250672	22	3A351	39.3	16.0	5.2	400		-		20.0	NONE		LA BUTTE LA ROSE		1959
						39.3	16.0	5.2			-							
	(33) SONORA PROPERTIES, INC.																	
		THUNDER QUEEN	530789	39	1C12	65.0	16.0	5.6	1060		51		24.0	NONE		TX VICTORIA		19?1
						65.0	16.0	4.0			39							

ENGP/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE / SEE PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	DIMENSIONS (FEET) LENGTH OVER-ALL	DRAFT (FEET) LOAD-ED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY: CARGO (CUBIC FEET)	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING: VTC / AO / TYD / EE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(C3) SOUND TOWING & DREDGING	CORP.														
HARRY R	569678	40	3A36	49.6	19.2	6.5		600	-		37.5	NONE			
				50.0	19.2	5.6			-						1962
S 5	-------	165	6A99	--	--	9.0		-	350		22.5	CRANE DIESEL	NY	OYSTER BAY	1932
				106.0	28.0	3.5			-						
(33) SOURCE SUPPLY															
IDEAL 31	-------	650	6A46	190.0	35.0	8.5		-	1260		12.0	NONE	TX	HOUSTON	1960
				190.0	35.0	1.5			-						
(36) SOUTER CONSTRUCTION CO.,	INC.														
AKIKTA	591820	14	3A35	40.0	8.0	3.6		165	-		12.5	NONE	AP	LITTLE ROCK	1938
				40.0	8.0	3.6			-						
ERNIE B	279067	35	3A36	50.0	18.0	4.5		440	-		30.0	NONE	AP	LITTLE ROCK	1959
				50.0	18.0	4.5			-						
WENDY S	239538	25	3A36	60.0	14.0	3.6		480	-		22.0	NONE	AR	LITTLE ROCK	1970
				60.0	14.0	3.6			-						
NO 608	-------	375	6A63	140.0	34.0	7.6		-	-		13.0	NONE	AR	LITTLE ROCK	--
				140.0	34.0	1.5			-						
TJ 229	-------	405	6A63	100.0	26.0	6.5		-	900		7.0	NONE	AR	LITTLE ROCK	1957
				100.0	26.0	1.5			-						
TJ 230	-------	405	6A63	100.0	26.0	6.5		-	900		7.0	NONE	AR	LITTLE ROCK	1957
				100.0	26.0	1.5			-						
TJ 373	-------	405	6A63	135.0	40.0	8.0		-	1265		8.5	NONE	AR	LITTLE ROCK	1957
				135.0	40.0	1.5			-						
TJ 384	-------	405	6A63	135.0	40.0	8.6		-	1200		8.0	NONE	AR	LITTLE ROCK	--
				135.0	40.0	1.5			-						
TJ 387	-------	405	6A63	135.0	40.0	8.0		-	1150		8.5	NONE	AR	LITTLE ROCK	1957
				135.0	40.0	1.5			-						
W 303	-------	500	6A63	195.0	35.0	6.5		-	1200		18.0	NONE	AR	LITTLE ROCK	1975
				195.0	35.0	1.5			-						
(03) SOUTH BAY CRUISES, INC.															
ISLAND PRINCESS	561349	87	1C16	64.5	19.0	5.0		700	-		23.0	NONE	NY	BAYSHORE	1972
				64.5	19.0	5.0			250						
(36) SOUTH COAST CONSTRUCTION															
R V BAY	258175	65	3A36	61.7	19.4	10.0		1000	-		30.0	NONE	AK	KETCHIKAN	+ 1980
				67.1	20.0	10.0			-						
SCI II	295683	339	6A46	137.0	34.5	8.6		-	700		9.0	NONE	AK	KETCHIKAN	1969
				139.0	35.0	2.0			-						
(03) SOUTH FERRY, INC.															
CAPT. ED CARTWRIGHT	231469	76	1A13	54.2	29.0	7.0		380	-		15.0	NONE	NY	SHELTER ISLAND	1932
				64.4	35.0	3.0			99						
NORTH HAVEN	254059	52	1A13	58.2	32.0	7.0		165	-		15.0	NONE	NY	SHELTER ISLAND	1947
				64.1	32.0	3.6			99						
SOUTH FERRY II	516416	65	1A13	57.5	36.5	5.0		390	-		15.0	NONE	NY	SHELTER ISLAND	1951
				57.5	36.5	3.0			99						
(08) SOUTH PUERTO RICO TOWING	& BOAT														
SERVICE, INC.															
FRANCES P	594237	96	3A35	77.6	20.3	12.0		1800	-		37.0	NONE	PR	GUAYANILLA	1977
				80.0	28.0	9.0			-						
GEO PETERKIN	240870	71	3A36	80.7	23.1	9.7		1200	-		37.0	NONE	PR	GUANICA	+ 1971
				80.7	23.1	7.4			-						
ROSARIO P	563520	93	3A36	81.4	28.0	12.0		2200	-		38.0	NONE	PR	GUAYANILLA	1975
				85.0	32.0	7.0			-						
SHARON P	250003	99	3A36	79.4	23.0	7.9		900	-		38.0	NONE	PR	GUAYANILLA	1971
				86.5	23.0	7.5			-						
(33) SOUTH TEXAS TOWING, INC.															
TIFFANY J	638761	94	3A36	57.3	25.1	8.6		1200	-		45.0	NONE	TX	PORT LAVACA	1961
				62.0	26.0	6.6			-						
(3d) SOUTHEAST TUG CO.															
ATC 1	298261	135	6A46	244.3	54.0	14.0		-	3000		36.0	NONE			1964
				244.0	54.0	4.0			-						
SHORELINE IX	636549	39	6F99	-	-	10.0		800	-		25.0	NONE	AK	KETCHIKAN	1981
				65.0	17.0	7.7			49						
(29) SOUTHERN ILLINOIS SAND C	O.,														
INC.															
BILL BROWN	632641	80	3A35	62.2	23.2	6.2		1900	-		33.0	NONE	IL	CHESTER	1981
				67.4	25.1	6.0			-						
HOLLY J	559501	71	3A36	96.0	22.0	5.5		1020	-		36.0	NONE	IL	CHESTER	1976
				60.0	22.0	5.5			-						
JANE F	627864	34	3A36	50.5	22.6	6.7		930	-		28.5	NONE	IL	CHESTER	1980
				50.5	22.6	1.1			-						
JEANNE R	279489	28	3A36	45.9	19.0	4.0		640	-		25.0	NONE	IL	CHESTER	1959
				50.0	19.0	4.0			-						
LISA ANN	536137	64	3A36	57.7	22.0	5.0		925	-		28.5	NONE	IL	CHESTER	1972
				63.0	22.0	5.0			-						
TRIPLE R	549469	90	3F35	52.2	22.0	7.0		1050	-		40.3	NONE	IL	CHESTER	1978
				55.0	22.0	5.0			-						
NO 2	-------	100	6A46	100.3	26.0	6.7		-	300		9.5	NONE	IL	CHESTER	1958
				100.0	26.0	1.1			-						
NO 4	-------	120	6A46	100.3	26.0	6.7		-	300		9.5	NONE	IL	CHESTER	1963
				100.0	26.0	1.1			-						
NO 6	263370	120	6A46	100.0	26.0	6.9		-	300		6.3	NONE	IL	CHESTER	1952
				100.0	26.0	1.1			-						
NO 35	-------	192	6A46	110.3	28.0	7.3		-	500		8.6	NONE	IL	CHESTER	1947
				110.0	28.0	1.3			-						
(17) SOUTHERN MARINE CONSTRUCTION															
CO.															
SOUTHERN BELLE	693113	82	1A16	96.2	34.0	4.0		550	-		46.6	NONE	TN	CHATTANOOGA	1985
				130.0	38.0	3.6			500						
MARY JANE	270265	121	3A36	46.0	16.0	-		450	-		21.0	NONE	TN	CHATTANOOGA	1955
				50.3	16.0	-			-						

GROUP/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	DOCUMENTED DIMENSIONS LENGTH REGIS- TER	SPACE OVER- ALL	AFT LOAD- ED	LIGHT	HORSE- POWER	CAPACITY PASS- ENGERS	CARGO	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING IN: LINE-1 / LINE-2	YEAR BUILT / REBUILT
(17) SOUTHERN MARINE CONSTRUCTION CO. (CONTINUED)	TIGH												
MYRTLE LEE	1279557	53	34.5	59.5	20.0	6.3	580	-	-	24.0	BOOM	TN CHATTANOOGA / GA	1980
				44.0	20.0	4.3		-	-			/ GA	
TISCO	1288447	101	39.6	45.0	10.0	5.0	760	-	-	20.0	BOOM	TN CHATTANOOGA / GA	1962
				45.0	16.0	1.0		-	-			/ GA	
TRAILBLAZER	1266627	24	39.6	46.0	15.0	5.0	497	-	-	25.0	BOOM	TN CHATTANOOGA / GA	1976
				44.0	15.0	5.0		-	-			/ GA	
S 121	-	74	274.6	195.0	35.0	9.0	-	-	1500	12.0	BOOM	TN CHATTANOOGA / GA	1962
				195.3	35.0	1.5		-	-			/ GA	
S 203	-	180	144.6	195.0	35.0	12.0	-	-	500	12.0	CRANE	TN CHATTANOOGA / GA	1959
				195.0	35.0	1.5		-	-			/ GA	
S 346	-	219	146.6	195.0	35.0	9.0	-	-	1600	12.0	BOOM	TN CHATTANOOGA / GA	1959
				195.0	35.0	1.5		-	-			/ GA	
SD 75	-	212	144.6	70.0	40.0	7.6	-	-	300	8.0	BOOM	TN CHATTANOOGA / GA	1945
				70.2	40.0	1.0		-	-			/ GA	
SP 22	-	290	146.6	146.0	36.0	7.0	-	-	1000	10.0	PUMP	TN CHATTANOOGA / GA	1958
				146.0	36.0	1.5		-	-			/ GA	
SR 104	-	180	144.6	100.0	45.0	6.3	-	-	500	9.0	CRANE	TN CHATTANOOGA / GA	1980
				190.0	45.0	1.0		-	-			/ GA	
SR 180	-	120	144.6	-	-	6.0	-	-	-	9.0	BOOM	TN CHATTANOOGA / GA	--
				110.6	30.0	1.0		-	-			/ GA	
SR 181	-	120	144.6	-	-	6.0	-	-	-	9.0	BOOM	TN CHATTANOOGA / GA	--
				110.6	30.0	1.0		-	-			/ GA	
TJ 308	-	220	146.6	120.0	30.0	7.0	-	-	600	8.0	BOOM	TN CHATTANOOGA / GA	1956
				120.3	30.0	1.5		-	-			/ GA	
UTT 1004	-	730	146.6	195.0	35.0	9.0	-	-	1500	16.0	BOOM	TN CHATTANOOGA / GA	1956
				195.0	35.0	1.5		-	-			/ GA	
(16) SOUTHERN MARINE SERVICE, INC.													
BIGGER III	1651336	69	116.0	65.3	35.0	7.0	-	-	-	39.2	115 TON HYDRAULIC BOOM	AL MOBILE /	1982
				65.0	35.0	7.0		-	-			/	
CPC	1656818	18	134.3	36.0	15.6	4.2	480	-	-	16.0	BOOM	AL MOBILE /	1983
				36.0	15.0	4.2		-	-			/	
GATOR	1579612	50	134.3	55.0	22.0	8.0	1000	-	-	25.0	BOOM	AL MOBILE /	1977
				55.3	22.0	8.0		-	-			/	
J-MC	1286452	66	134.3	62.0	22.0	8.3	1150	-	-	27.0	BOOM	AL MOBILE /	1959
				62.0	22.0	8.3		-	-			/	
RAEL	1552731	44	134.3	47.3	20.1	5.3	600	-	-	27.0	BOOM	AL MOBILE /	1973
				47.0	20.1	5.3		-	-			/	
RAEL EXPRESS	1556519	68	134.3	90.0	20.0	7.0	1000	-	-	27.0	BOOM	AL MOBILE /	1974
				90.0	20.0	7.0		-	-			/	
RAEL HUSTLER	1569878	22	134.3	40.0	16.0	6.0	600	-	-	18.0	BOOM	AL MOBILE /	1973
				40.0	16.3	6.0		-	-			/	
RONNIE C	1298635	8	134.3	35.0	10.0	4.0	200	-	-	8.0	BOOM	AL MOBILE /	1963
				35.0	10.0	4.0		-	-			/	
WANDO	1272951	24	134.3	50.0	20.0	6.0	600	-	-	25.0	BOOM	AL MOBILE /	1977
				50.3	20.0	6.0		-	-			/	
S 6	-	221	144.6	120.0	30.0	6.0	-	-	500	6.0	BOOM	AL MOBILE /	1973
				120.0	30.0	1.0		-	-			/	
S 17	598996	221	146.6	129.3	30.0	6.0	-	-	450	6.0	BOOM	AL MOBILE /	1977
				120.0	30.0	1.5		-	-			/	
(15) SOUTHERN MARINE TOWING													
HOUND DOG	1275811	20	134.3	42.5	16.4	6.1	350	-	-	24.9	BOOM	FL BOCA RATON /	1960
				44.0	17.0	5.0		-	-			/	
(32) SOUTHERN SHIPBUILDING CORPORATION													
F H CAMBLEVIE	1290598	13	134.3	65.3	15.0	6.6	860	-	-	25.0	BOOM	LA SLIDELL /	1983
				65.3	15.0	6.6		-	-			/	
(30) SOUTHERN TOWING CO.													
BAXTER SOUTHERN	1506453	258	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1967
				120.0	35.0	7.0		-	-			/ VILLE	
CELESTE CAMPBELL	1257640	291	134.3	117.0	30.0	9.0	2700	-	-	65.0	BOOM	MO CAPETOWERS-1 / VILLE	1949
				117.0	30.0	7.5		-	-			/ VILLE	
CHARLES SOUTHERN	1512141	258	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1968
				120.3	35.0	7.0		-	-			/ VILLE	
CLARK FRANK	1266363	270	134.3	130.3	35.0	8.0	3200	-	-	65.0	BOOM	MO CAPETOWERS-1 / VILLE	1953
				130.0	35.0	7.5		-	-			/ VILLE	
DEE LANE	1266533	268	134.3	110.6	27.1	8.7	1800	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1952
				110.6	27.1	7.6		-	-			/ VILLE	
DOROTHY L. SOUTHERN	1279830	216	134.3	100.0	30.0	7.5	1800	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1959
				100.0	30.0	7.0		-	-			/ VILLE	
FRANK B. TAYLOR	1251877	269	134.3	114.0	30.0	8.6	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1967
				114.6	30.1	7.0		-	-			/ VILLE	
FRANK STEGBAUER	1505190	258	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1967
				120.0	35.0	7.0		-	-			/ VILLE	
JAMES L. WILLIAMS	1511120	258	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1967
				120.0	35.0	7.0		-	-			/ VILLE	
JOHN SOUTHERN	1273883	511	134.3	122.0	39.5	8.5	3975	-	-	62.0	BOOM	MO CAPETOWERS-1 / VILLE	1957
				130.0	40.0	8.5		-	-			/ VILLE	
JIM SOUTHERN	1502672	258	134.3	120.0	35.0	7.6	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1966
				120.0	35.0	7.0		-	-			/ VILLE	
JO ANNE STEGBAUER	1579809	244	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1977
				120.0	35.0	7.0		-	-			/ VILLE	
LAURA ELIZABETH	1501262	258	134.3	120.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1965
				120.0	35.0	7.0		-	-			/ VILLE	
ROBERT INGLE	1272258	201	134.3	149.0	34.0	9.6	3200	-	-	60.3	BOOM	MO CAPETOWERS-1 / VILLE	1956
				160.0	35.0	8.9		-	-			/ VILLE	
SANDY SOUTHERN	1568268	265	134.3	126.0	35.0	7.5	3200	-	-	60.0	BOOM	MO CAPETOWERS-1 / VILLE	1975
				126.0	35.0	7.0		-	-			/ VILLE	
STC 2506	1287015	159	125.4	290.0	50.0	9.0	-	-	1592	16.0	DIESEL PUMP	MO CAPETOWERS-1 / VILLE	1962
				290.0	50.0	1.5		-	-			/ VILLE	
STC 15268	1526871	851	154.7	150.0	50.0	9.0	-	-	2000	16.0	DIESEL PUMP	IL WOOD RIVER /	1978
				150.0	50.0	1.6		-	-			/	
STC 15269	1526872	851	154.7	150.0	50.0	9.0	-	-	2000	16.0	DIESEL PUMP	IL WOOD RIVER /	1978
				150.0	50.0	1.6		-	-			/	
STC 15270	1526873	851	154.7	150.0	50.0	9.0	-	-	2000	16.0	DIESEL PUMP	IL WOOD RIVER /	1978
				150.0	50.0	1.6		-	-			/	
STC 25288	1519963	1667	154.7	290.0	50.0	9.5	-	-	3620	18.0	PUMPS	MO CAPETOWERS-1 / VILLE	1969
				290.0	50.0	1.5		-	-			/ VILLE	

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREDTH REG.	DIMENSIONS BREDTH OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L OPERATING TYC AOI EEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(30) SOUTHERN, CHARLES B., JR.																
CHEM 75		297297	833	5A71	195.0	35.0	9.0	-		1422			18.0	NONE	TN	MEMPHIS	1964
					195.0	35.0	1.5	-									
	(39) SOUTHAMPTON TOWING CO. C/O GREGER, CLIFFORD K. GREGER, ROBERT																
COLUSA		255572	99	3A36	60.9	19.3	4.9	900		-			37.0	NONE	CA	RIO VISTA	1948
					65.0	20.0	4.6			-							
COMANCHE		647250	196	3A36	136.0	33.1	14.0	1850		-			75.0	NONE	CA	RIO VISTA	1964
					143.3	34.0	12.0			-							
LAKE		248557	101	3B36	55.9	16.6	6.5	860		-			37.0	NONE	CA	RIO VISTA	1946
					65.0	17.0	6.0			-							
RONNIE G		566652	86	3A36	59.2	24.0	8.0	1400		-			43.0	NONE	CA	SAN FRANCISCO	1975
					70.0	25.0	6.0			-							
	(32) SOUTHLAKE CONSTRUCTION CO., INC.																
CAPT. MACK		534914	43	3A36	67.9	20.0	7.5	550		-			33.0	NONE	LA	NEW ORLEANS	1971
					67.9	20.0	7.5			-							
AB 10		544730	563	4A46	--	--	9.2	-		1300			11.0	NONE	LA	NEW ORLEANS	1972
					195.1	35.1	2.0			-							
	(32) SOUTHLAND MARINE TOWING CORP.																
A. W. STAHL		299100	31	3A36	44.2	18.0	5.8	600		-			38.5	NONE	LA	NEW ORLEANS	1965
					68.0	18.0	4.0			-							
TAHITI		238361	58	3A35	75.7	26.1	9.0	800		-			40.0	NONE	LA	NEW ORLEANS	1939
					75.7	26.1	6.5			-							
VICKSBURG		266361	308	5A70	135.0	33.0	7.0	-		650			12.0	NONE	LA	NEW ORLEANS	1939
					135.0	33.0	1.0			-							
	(20) SOUTHPOINT BARGE CO.																
LINDA ANN		280017	34	3A35	52.5	15.0	4.8	340		-			23.5	NONE	OH	SOUTHPOINT	1960
					52.5	15.0	4.8			-							
SPB 100		275896	--	4A46	195.0	35.0	12.0	-		1500			16.8	NONE	OH	SOUTHPOINT	1958
					195.0	35.0	1.5			-							
SPB 102		292430	-	4A46	195.0	35.0	12.0	-		1500			16.8	NONE	OH	SOUTHPOINT	1963
					195.0	35.0	1.5			-							
	(32) SPANIER MARINE CORP.																
LOUISE SPANIER		554085	115	3A36	75.0	24.0	8.5	1350		-			37.0	NONE	LA	NEW ORLEANS	1985
					75.0	24.0	7.0			-							
LUBY GUIDRY		557119	115	3A36	75.0	24.0	8.0	1800		-			37.0	NONE	LA	HARVEY	1974
					75.3	24.0	8.0			-							
MISS LAURIE		575334	104	3A36	70.0	24.0	8.5	1350		-			42.0	NONE	LA	NEW ORLEANS	1976
					70.0	24.0	7.0			-							
POLAR EXPRESS		547300	164	3A36	91.0	30.0	8.2	3000		-			45.0	NONE	LA	HARVEY	1973
					91.0	30.0	8.0			-							
SHIRU		610520	90	3A36	63.0	24.0	9.6	1000		-			50.0	NONE	LA	HARVEY	1979
					63.3	24.0	1.6			-							
SPC 3001		561673	204	5A70	297.5	54.0	8.5	-		3300			16.9	DIESEL PUMP, COILS-DBL BOTTOM	LA	HARVEY	1975
					297.5	54.0	2.0			-							
SPC 3002		565505	204	5A70	297.5	54.0	8.5	-		3300			16.0	DIESEL PUMP, COILS-DBL BOTTOM	LA	HARVEY	1975
					297.5	54.0	2.0			-							
	(29) SPARTAN TRANSPORTATION CORPORATION																
ACROPOLIS		664964	657	3A36	--	--	9.0	5600		-			46.0	NONE	MO	ST. LOUIS	1983
					161.3	42.0	7.0			-							
AGAMEMNON		647184	402	3A36	--	--	9.6	5600		-			46.0	NONE	MO	ST. LOUIS	1982
					160.0	42.0	7.0			-							
ARION		624849	634	3A36	--	--	8.6	6090		-			44.0	NONE	MO	ST. LOUIS	1980
					165.0	48.0	7.0			-							
ATHENA		645934	609	3A36	--	--	9.0	6000		-			44.0	NONE	MO	ST. LOUIS	1982
					165.0	48.0	7.0			-							
JUPITER		623460	634	3A36	--	--	8.6	6000		-			44.0	NONE	MO	ST. LOUIS	1980
					165.0	48.0	7.0			-							
MERCURY		664965	533	3A36	--	--	9.0	5100		-			46.0	NONE	MO	ST. LOUIS	1983
					160.0	42.0	7.0			-							
NORTH BEND		636306	502	3A36	141.5	45.0	8.0	6000		-			52.3	NONE	MO	ST. LOUIS	1981
					141.5	45.0	2.0			-							
OLYMPUS		661437	402	3A36	--	--	9.0	5600		-			46.6	NONE	MO	ST. LOUIS	1983
					160.0	48.0	7.0			-							
PARTHENON		639030	402	3A36	--	--	8.6	5600		-			46.0	NONE	MO	ST. LOUIS	1981
					160.0	42.0	8.0			-							
PEGASUS		646564	402	3A36	--	--	8.6	5600		-			46.0	NONE	MO	ST. LOUIS	1982
					160.0	42.0	8.0			-							
PHAETON		617985	402	3A36	--	--	8.6	6000		-			46.0	NONE	MO	ST. LOUIS	1980
					160.0	42.0	8.0			-							
SPARTAN		644959	609	3A36	--	--	8.6	6000		-			44.0	NONE	MO	ST. LOUIS	1982
					165.0	48.0	6.0			-							
ULYSSES		652589	609	3A36	--	--	9.0	6000		-			44.0	NONE	MO	ST. LOUIS	1982
					165.0	48.0	7.0			-							
	(03) SPENTONBUSH/RED STAR CO., INC.																
ATLANTIC STAR		568767	134	3A36	100.2	36.3	13.6	4200		-			48.0	NONE	NY	NEW YORK	1975
					100.2	36.3	13.6			-							
CHAPLAIN		263602	90	3A36	85.0	24.0	10.9	900		-			15.0	NONE	NY	NEW YORK	1952
					85.0	24.0	10.0			-							
CHEYENNE		297418	103	3A36	83.7	25.1	11.6	1800		-			15.0	NONE	NY	NEW YORK	1965
					89.1	26.2	11.6			-							
CHOCTAW		503137	103	3A36	83.7	25.1	11.1	1800		-			15.0	NONE	NY	NEW YORK	1966
					89.1	26.2	9.5			-							
CROW		290907	103	3A36	90.0	25.0	11.5	1800		-			15.0	NONE	NY	NEW YORK	1963
					90.0	25.0	11.5			-							
CRUSADER		517709	8	3A36	102.0	28.5	16.0	4000		-			55.5	NONE	NY	NEW YORK	1968
					102.8	29.6	13.0			-							
NEW HAVEN		506920	99	3A36	76.8	24.0	10.0	1500		-			24.0	NONE	CT	NEW HAVEN	1966
					55.0	25.1	8.0			-							
NEWPORT		242857	115	3A36	94.1	25.1	12.0	1800		-			38.0	NONE	NY	NEW YORK	1963
					100.0	24.0	9.2			-							
NORTH STAR		592075	127	3F36	100.0	30.0	12.0	2300		-			50.0	NONE	NY	NEW YORK	1978
					100.0	30.0	11.0			-							

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC/ AO/ TD/ EE/	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(03) SPENTONBUSH/RED STAR CO., INC. (CONTINUED)													
PORT JEFFERSON	276512	134	3A3	96.7	27.1	12.0	1800	-	48.0	NONE	NY	NEW YORK	1957
				100.3	28.0	10.0		-					
SEA STAR	570691	117	3F3	109.0	31.2	14.6	2300	-	55.0	NONE	NY	NEW YORK	1975
				109.0	31.2	13.0		-					
STAMFORD	261833	71	3A3	100.0	27.0	14.6	3000	-	31.0	NONE	NY	NEW YORK	1951
				100.0	27.0	12.0		-					
ETHEL H	277709	386	1 5A7	305.1	65.1	16.9	-	10070	41.5	13 DIESEL ROTARY PUMPS, COILS	NJ	PERTH AMBOY	1958
				307.5	65.3	2.9		-					
HYGRADE 22	543745	134	1 5A7	242.7	43.3	14.0	-	5796	23.5	12 DEEP WELL PUMPS, COILS	NY	NEW YORK	1973
				242.7	43.7	2.6		-					
HYGRADE 24	557364	134	1 5A7	242.7	43.7	14.0	-	5796	23.5	12 DEEP WELL PUMPS, COILS	NY	NEW YORK	1974
				242.7	43.8	2.6		-					
HYGRADE 42	515005	259	1 5A7	299.7	43.3	17.6	-	6000	29.0	12 PUMPS, HOSE, COILS	NY	NEW YORK	1968
				299.7	43.3	3.0		-					
HYGRADE 95	511528	629	1 5A7	390.0	68.0	29.0	-	12776	55.0	12 PUMPS, HOSE, COILS	NY	NEW YORK	1967
				390.0	68.0	3.0		-					
PERTH AMBOY 1	1171776	143	2 5A7	223.9	38.9	13.1	-	3660	27.0	12 DIESEL ROTARY PUMPS, COILS	NJ	PERTH AMBOY	* 1960
				236.0	39.0	3.0		-					
SALISBURY	275895	229	1 5A7	292.6	43.6	15.1	-	5960	33.0	12 DIESEL DEEP WELL PUMPS-COILS	NJ	PERTH AMBOY	* 1962
				292.6	43.6	2.8		-					
ST 65	589642	386	1 5A7	328.0	66.0	19.0	-	9200	27.0	12 DEEP WELL PUMPS/HOSE/COILS	NY	NEW YORK	1978
				328.0	66.0	3.0		-					
ST 95	576625	532	1 5A7	360.0	64.0	23.0	-	11300	31.0	12 DEEP WELL PUMPS/HOSE/COILS	NY	NEW YORK	1976
				360.0	64.0	3.0		-					
ST 112	606890	692	1 5A7	420.0	70.0	27.0	-	15870	40.0	12 DEEPWELL PUMPS HOSE & COILS	NY	NEW YORK	1979
				420.0	70.0	4.0		-					
ST 114	603351	692	1 5A7	420.0	70.0	27.0	-	15870	40.0	12 DEEP WELL PUMPS/HOSE/COILS	NY	NEW YORK	1979
				420.0	70.0	4.0		-					
(11) SPICA CORPORATION													
SPICA	643715	80	3A3	72.0	26.0	11.0	1800	-	30.0	NONE	VA	NORFOLK	1981
				72.0	26.0	9.0		-					
(26) SPIVEY MARINE AND HARBOR SERVICE CO.													
CHRIS ROBINSON	621452	95	3A3	66.0	23.0	9.0	1350	-	14.0	NONE	IL	JOLIET	1980
				66.0	23.0	9.0		-					
DAVID RYAN	627956	82	3A3	76.0	26.0	9.0	1350	-	14.0	NONE	IL	JOLIET	1980
				76.0	26.0	9.0		-					
EAGLE	588535	59	3A3	54.0	21.0	9.0	680	-	14.0	NONE	IL	JOLIET	1977
				54.0	21.0	9.0		-					
HAWK	578764	59	3A3	58.0	24.0	9.0	1000	-	14.0	NONE	IL	JOLIET	1976
				58.0	24.0	9.0		-					
KATHY SPIVEY	614956	102	3A3	66.0	26.0	9.0	1350	-	14.0	NONE	IL	JOLIET	1979
				66.0	26.0	9.0		-					
RANDY SPIVEY	600504	54	3A3	60.0	21.0	9.0	1000	-	14.0	NONE	IL	JOLIET	1979
				60.0	21.0	9.0		-					
THOMAS C. RYAN	606222	66	3A3	66.0	23.0	9.0	1350	-	14.0	NONE	IL	JOLIET	1979
				66.0	23.0	9.0		-					
SPN 11	-------	829	4A4	195.0	35.0	9.0	-	1456	15.0	NONE	IL	JOLIET	1959
				195.0	35.0	1.8		-					
SPN 12	-------	829	4A4	195.0	35.0	9.0	-	1416	14.0	NONE	IL	JOLIET	1959
				195.0	35.0	1.7		-					
SPN 13	-------	829	4A4	195.0	35.0	9.0	-	1458	14.0	NONE	IL	JOLIET	1963
				195.0	35.0	1.5		-					
SPN 14	-------	802	4A4	195.0	35.0	9.0	-	1420	15.0	NONE	IL	JOLIET	1959
				195.0	35.0	1.8		-					
SPN 15	-------	794	4A4	195.0	35.0	9.0	-	1450	16.0	NONE	IL	JOLIET	1959
				195.0	35.0	1.9		-					
SPN 16	-------	802	4A4	195.0	35.0	9.0	-	1400	15.0	NONE	IL	JOLIET	1957
				195.0	35.0	1.6		-					
SPN 17	-------	663	4A4	195.0	35.0	9.0	-	1430	14.0	NONE	IL	JOLIET	1954
				195.0	35.0	1.5		-					
(31) SPORTSMAN, INC.													
RI 316	632085	848	4A4	195.0	35.0	9.0	-	1526	19.0	NONE	MS	GREENVILLE	1980
				195.0	35.0	1.6		-					
(01) SPORTSMENS BOATING CORP.													
MIJOY	294095	31	1C1	65.0	20.0	5.0	1008	-	20.0	NONE	CT	NIANTIC RIVER	1964
				71.0	20.0	3.5		70					
MIJOY 747	551453	53	1C1	76.7	24.0	6.8	1590	-	25.0	NONE	CT	NIANTIC RIVER	1973
				89.0	24.0	5.0		130					
(01) SPRAY ENTERPRISES													
SPRAY	294677	18	1B1	36.8	14.3	4.7	68	-	50.0	NONE	MA	HYANNIS	1962
				56.0	14.3	4.7		49					
(32) ST. ANN BOAT SERVICE													
MISS ANNA	522712	20	3A3	50.0	18.0	4.6	300	-	20.0	NONE			1970
				50.0	18.0	4.6		-					
(32) ST. CHARLES TOWING SERVICES, INC.													
BRANDON	568300	70	3A3	52.6	22.5	7.6	800	-	32.0	NONE	LA	NEW ORLEANS	1979
				52.6	22.5	4.0		-					
RODNEY L	586906	72	3A3	53.0	22.1	6.5	800	-	37.0	NONE	LA	NEW ORLEANS	1977
				53.0	22.1	6.5		-					
(32) ST. CHARLES, INC.													
ST. CHARLES	568276	71	3A3	55.0	24.0	8.6	800	-	40.0	NONE			1975
				55.0	24.0	5.6		-					
(27) ST. CROIX CRUISE & CHARTER CO., INC.													
DISCOVERY	503916	26	1A1	51.0	14.0	2.5	240	-	29.0	NONE	MN	ST. PAUL	1967
				55.0	14.0	2.0		49					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER TON	VTCC CODE PAGE IV	SEE	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AO TO EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) ST. JAMES MARINE SERVICE, INC.																		
	CHRISTIE A EYRARD	626592	58	3F36		52.2 / 55.0	23.0 / 23.0	7.0 / 5.0	800	-	-	40.0	NONE		LA	ST. JAMES		1980
	LOUIS J. EYRARD	578268	50	3F36		52.2 / 55.0	22.0 / 22.0	7.0 / 5.0	1050	-	-	40.0	NONE		LA	ST. JAMES		1976
	(32) ST. JAMES TRANSPORTATION CO.																		
	CRESCENT	240095	267	3A35		127.4 / 127.4	27.0 / 27.0	7.0 / 6.2	1000	-	-	28.0	NONE		MS	AMORY		1960
	FREEDOM	253329	203	3A35		135.0 / 135.0	27.0 / 27.0	10.8 / 10.0	1800	-	-	28.0	NONE		AL	ALICEVILLE		1967
	AGS 336	510637	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1503	-	16.0	NONE		AR	FORT SMITH		1967
	AGS 363	509818	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1503	-	16.0	NONE		MS	VICKSBURG		1967
	AGS 368	509823	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1500	-	14.5	NONE					1967
	AGS 358	509211	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1503	-	16.0	NONE		AL	ALICEVILLE		1967
	AGS 363	505152	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1503	-	16.0	NONE		MS	BIGBEE VALLEY		1966
	AGS 364	505153	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1503	-	16.0	NONE		FL	ST. MARKS		1966
	GPT 588	569869	679	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1495	-	18.5	NONE		FL	ST. MARKS		1975
	GPT 591	569872	679	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1495	-	18.5	NONE		FL	FREEPORT		1975
	JT 10	611779	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1489	-	18.5	NONE		KY	LOUISVILLE		1979
	LAP 17	565557	712	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1528	-	19.0	NONE		AL	MOBILE		1975
	LAP 18	565558	712	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1528	-	19.0	NONE		AL	MOBILE		1975
	LAP 19	565559	712	4A40		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1528	-	19.0	NONE		AL	MOBILE		1975
	MGC 102	560356	679	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1495	-	14.6	NONE		FL	TALLAHASSEE		1979
	MV 402	278507	368	4A40		135.3 / 135.3	35.0 / 35.0	9.0 / 2.0	-	1463	-	15.9	NONE		KY	PADUCAH		1959
	MV 404	278553	368	4A40		195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1463	-	15.4	NONE		KY	PADUCAH		1959
	MV 413	278742	368	4A40		195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1463	-	15.3	NONE		KY	PADUCAH		1959
	MV 415	278774	368	4A40		195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1463	-	15.8	NONE		KY	PADUCAH		1959
	MV 419	278869	368	4A40		195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1463	-	15.8	NONE		KY	PADUCAH		1959
	RF 240	598745	625	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.6	-	1486	-	17.0	NONE		GA	MARIETTA		1977
	S 350	509825	770	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-	1500	-	14.5	NONE					1967
	SCF 170	629478	883	4A41		195.0 / 135.0	35.0 / 35.0	9.0 / 2.0	-	1500	-	14.7	NONE		FL	TALLAHASSEE		1981
	SJT 51	621696	907	4A41		-- / 195.0	-- / 35.0	10.0 / 1.8	-	1702	-	18.5	NONE		KY	LOUISVILLE		1980
	SJT 55	621700	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1491	-	18.5	NONE		KY	LOUISVILLE		1980
	SJT 59	621704	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1491	-	18.5	NONE		KY	LOUISVILLE		1980
	SJT 102	611771	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1489	-	18.5	NONE		KY	LOUISVILLE		1979
	SJT 109	611778	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1489	-	18.5	NONE		KY	LOUISVILLE		1979
	SJT 114	611783	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1489	-	18.5	NONE		KY	LOUISVILLE		1979
	SJT 115	611734	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1489	-	18.5	NONE		KY	LOUISVILLE		1979
	SJT 117	558966	927	4A41		195.0 / 195.0	35.0 / 35.0	12.0 / 1.3	-	2017	-	12.0	NONE		AL	GUNTERSVILLE		1975
	SJT 148	------	907	4A41		195.0 / 195.0	35.0 / 35.0	10.0 / 1.7	-	1702	-	18.0	NONE		AL	SELMA		1980
	SJT 161	621706	986	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1491	-	18.5	NONE		KY	LOUISVILLE		1980
	SJT 163	556925	885	4A41		200.0 / 230.0	35.0 / 35.0	12.0 / 1.8	-	2120	-	18.0	NONE		MS	AMORY		1971
	SJT 170	643796	971	4A41		195.0 / 195.0	35.0 / 35.0	10.0 / 1.6	-	1702	-	18.0	NONE		AR	FORT SMITH		1981
	SJT 201	538458	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		CA	SAN FRANCISCO		1972
	SJT 203	538462	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		IL	CAIRO		1972
	SJT 204	538463	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		AL	LEMOYNE		1972
	SJT 205	------	-	4A41		195.0 / 195.0	35.0 / 35.0	- / -	-	-	-	-	NONE		CA	SAN FRANCISCO		-
	SJT 233	538448	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1496	-	18.0	NONE		CA	SAN FRANCISCO		1972
	SJT 234	538449	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1496	-	18.0	NONE		CA	SAN FRANCISCO		1972
	SJT 237	538452	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1496	-	18.0	NONE		CA	SAN FRANCISCO		1972
	SJT 238	538453	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1496	-	18.0	NONE		LA	ST. GABRIEL		1972
	SJT 239	538454	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		CA	SAN FRANCISCO		1972
	SJT 241	538456	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		LA	MORGAN CITY		1972
	SJT 245	538460	960	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1490	-	18.0	NONE		AL	DECATUR		1972
	SJT 263	538932	825	4A41		195.0 / 195.0	35.0 / 35.0	11.0 / 1.8	-	1871	-	18.0	NONE		LA	ST. JAMES		1972
	SJT 264	538933	825	4A41		195.0 / 195.0	35.0 / 35.0	11.0 / 1.8	-	1871	-	18.0	NONE		MS	WEST POINT		1972
	SJT 370	569630	1005	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.7	-	1486	-	17.4	NONE		OK	CATOOSA		1973
	SJT 502	------	952	4A48		195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	1450	-	16.6	NONE		NY	NEW YORK		1975
	SJT 503	------	952	4A41		195.0 / 195.0	35.0 / 35.0	9.0 / 1.8	-	1499	-	16.6	NONE		NY	NEW YORK		1975

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SERIES / PASSENGER IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TYC	VESSEL IS OPERATING AOI	VESSEL IS OPERATING CEC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) ST. JAMES TRANSPORTATION CO. (CONTINUED)																			
	SJT 504	-------	952	16A41	195.0	35.0	9.0	-		14500		16.6	NONE					NY NEW YORK		1975
	SJT 505	-------	952	16A41	195.0	35.0	9.0	2.0		14999		16.6	NONE					NY NEW YORK		1975
	SJT 562	560395	927	16A40	195.0	35.0	9.0	1.8	-	14000		16.0	NONE					AL GUNTERS-VILLE		1975
	SJT 568	558969	927	16A41	195.0	35.0	9.0	1.5	-	14000		16.0	NONE					LA SALOMIN		1975
	SJT 569	558970	927	16A41	195.0	35.0	12.0	1.3	-	20171		12.0	NONE					AL CLAIBORN		1975
	SJT 571	558972	927	16A41	195.0	35.0	12.0	1.3	-	20171		12.0	NONE					AL BLOUNTS-TOWN		1975
	SJT 572	558973	927	16A41	195.0	35.0	12.0	1.3	-	20171		12.0	NONE					AL SELMA		1975
	SJT 573	558974	927	16A41	195.0	35.0	12.0	1.3	-	20171		12.0	NONE					LA NEW IBERIA		1975
	SJT 574	558975	927	16A41	195.0	35.0	12.0	1.3	-	20171		12.0	NONE					MS ABERDEEN		1975
	SJT 578	299586	770	16A41	195.0	35.0	9.0	1.7	-	15031		16.0	NONE					FL FREEPORT		1965
	SJT 684	569865	679	16A41	195.0	35.0	9.0	1.7	-	14951		18.5	NONE					MS WEST POINT		1975
	SJT 686	569867	679	16A41	195.0	35.0	9.0	1.7	-	14951		18.5	NONE					AR OSCEOLA		1975
	SJT 693	569874	679	16A41	195.0	35.0	9.0	1.7	-	14951		18.5	NONE					TX VICTORIA		1975
	TSG 102	664841	-	16A41	195.0	35.0	-	-	-	-		-	NONE					MS WEST POINT		-
	WTT 8052	618578	888	16A46	195.0	35.0	9.0	-	-	15291		24.0	NONE					MN MINNEAP-OLIS		1979
	WTT 8054	618580	888	16A46	195.0	35.0	9.0	1.5	-	15291		24.0	NONE					MN MINNEAP-OLIS		1979
	WTT 8057	618583	690	16A41	195.0	35.0	9.0	1.5	-	14651		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8058	618584	690	16A41	195.0	35.0	9.0	1.5	-	14651		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8059	618585	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8060	618586	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8061	618587	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8062	618588	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8064	618590	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	WTT 8065	618591	690	16A41	195.0	35.0	9.0	1.5	-	15291		19.0	NONE					MN MINNEAP-OLIS		1980
	(32) ST. JOSEPH SERVICE CENTER, INC.																			
	KATHLYN ANN	643316	19	1C02	45.0	15.0	3.0	600	-		20	20.0	NONE					LA KENNER		1981
					45.0	15.0	2.0		30											
	(29) ST. JUDE & NEW MADRID HARBOR SERVICE, INC.																			
	CATHY LYNNE	569796	61	13A35	52.7	20.0	6.0	800	-		26.0	NONE					MO NEW MADRID		1975
					52.7	20.0	4.0		-											
	ORIOLE	596899	59	13A35	54.7	13.2	5.7	680	-		33.0	NONE					MO NEW MADRID		1978
					54.7	21.0	5.7		-											
	TANNERS CREEK 2	278673	32	13A35	46.0	18.2	4.0	670	-		22.0	NONE					MO NEW MADRID		1959
					46.0	18.2	4.0		-											
	(32) ST. JUDE MARINE SERVICE																			
	ST. JUDE	573052	78	13A35	56.6	24.0	9.0	680	-		34.0	NONE					LA NEW ORLEANS		1976
					60.6	24.0	7.5		-											
	(29) ST. LOUIS FUEL & SUPPLY																			
	DIESEL FUELER	505178	34	13A36	48.5	15.5	4.6	550	-		26.0	NONE					MO ST. LOUIS		1966
					53.3	15.5	4.0		-											
	LEOPARD	276940	26	13A35	46.2	16.0	4.6	640	-		16.5	NONE					MO ST. LOUIS		1958
					46.0	16.0	4.0		-											
	ST. LOUIS FUEL BOAT	273838	48	13A35	46.6	16.1	5.1	330	-		27.5	NONE					MO ST. LOUIS		1956
					50.0	16.1	4.5		-											
	BARGE 425	269880	186	15A79	100.2	30.3	5.5	-	-	151		8.0	DIESEL PUMP					MO ST. LOUIS		1924
					100.2	30.3	1.5		-											
	MORTON 1	-------	236	15A79	130.0	32.2	6.0	-	-	300		15.0	DIESEL PUMP					MO ST. LOUIS		1970
					130.0	32.2	2.0		-											
	MS 916	279564	90	15A79	195.0	35.1	10.5	-	-	14000		20.0	DIESEL PUMP					MO ST. LOUIS		1959
					195.0	35.1	2.0		-											
	(29) ST. LOUIS TERMINALS CORP.																			
	SCNO 1419	26:813	780	16A46	195.0	35.0	9.0	-	-	14000		13.5	NONE					MO ST. LOUIS		1958
					195.0	35.0	1.5		-											
	SCNO 1429	276483	797	16A46	195.0	35.0	9.0	-	-	14000		13.6	NONE					MO ST. LOUIS		1959
					195.0	35.0	1.8		-											
	(27) ST. PAUL NAVIGATION, INC.																			
	BW 338	287999	753	16A48	195.0	35.0	9.0	-	-	15691		.6.0	NONE					MN ST. PAUL		1962
					195.0	35.0	1.7		-											
	SPN 8101	-------	888	16A47	195.1	35.0	9.0	-	-	14000		18.0	NONE					MN ST. PAUL		1981
					195.1	35.0	2.0		-											
	SPN 81318	-------	957	16A47	200.0	35.0	9.0	-	-	14000		18.0	NONE					MN ST. PAUL		1981
					200.0	35.0	2.0		-											
	(15) ST. PHILIP TOWING CO.																			
	ANNIE ST PHILIP	621518	67	13A36	57.6	22.0	8.3	800	-		36.0	NONE					FL TAMPA		1965
					65.0	22.0	7.2		-											
	ANTHONY ST PHILIP	297521	66	13A36	99.8	26.0	16.3	1600	-		51.0	NONE					FL TAMPA		1965
					104.3	27.2	14.0		-											
	BRMA ST. PHILIP	287260	100	13A36	-	-	12.1	1200	-		-	-								1961
					99.0	26.0	12.1		-											

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE TON	NET TONNAGE PAGE	NET TONNAGE IV	VTCC CODE	LENGTH OVER ALL	DIMENSIONS OF HULL BEAM REG. LOAD	DIMENSIONS OF HULL DEPTH REG. LOAD	DRAFT LOAD	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TCC	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
		(15) ST. PHILIP TOWING CO. (CONTINUED)																			
		EDWARD ST. PHILIP	1265395		135	136		105.5	25.0	10.5	1600	-	30.0	HOME		FL	TAMPA		1953
								115.0	25.0	10.5											
		EWIN ST. PHILIP	1239779		127	136		98.9	24.2	13.4	2400	-	45.0	HOME		FL	TAMPA		1968
								92.0	25.0	12.0											
		LAURA	1210748		75	136		96.7	21.5	11.4	2250	-	21.0	HOME		AL	MOBILE		1912
								94.7	---	11.4											
		MARY ST. PHILIP	1290289		61	136		107.0	25.0	13.8	2400	-	45.0	HOME		FL	TAMPA		1963
								115.0	25.0	13.8											
		SANDRA ST. PHILIP	1229322		63	136		98.0	24.2	14.7	1600	-	38.0	HOME		FL	TAMPA		1964
								105.0	25.5	10.3											
		TROOPER	1296049		55	136		62.7	20.0	8.7	650	-	38.0	HOME		FL	TAMPA		1966
								62.7	20.0	8.7											
		YVONNE ST. PHILIP	1292208		136	136		93.8	25.0	11.1	1800	-	35.0	HOME		FL	TAMPA		1960
								101.0	25.0	11.1											
		(32) ST. TAMMANY, INC.																			
		ST. TAMMANY	1505102		67	136		50.0	22.0	4.0	600	-	35.0	HOME					1967
								50.0	22.0	5.3											
		(36) STABBERT & ASSOC., INC.																			
		NORTHERN BRAVE	1296452		57	136		90.5	22.6	9.3	1500	-	23.0	HOME		WA	SEATTLE		1961
								90.5	22.0	9.3											
		NORTHERN WARRIOR	1504458		130	136		96.7	30.0	12.5	3800	-	29.0	HOME		WA	SEATTLE		1966
								102.0	30.0	12.5											
		(32) STAGG MARINE, INC.																			
		NORMA A	1544163		44	138	35	50.8	18.0	5.4	600	-	40.0	HOME		LA	MORGAN CITY		1972
								55.0	20.0	5.0											
		RICKY LYNN	1507851		16	16A	02	36.2	14.1	6.2	600	-	20.0	HOME		LA	MORGAN CITY		1977
								-	-	-											
		(03) STANDARD BOAT COMPANY																			
		COLONY	1229504		89	119	93	81.5	23.7	7.4	150	150	60.0	HOIST		NY	STATEN ISLAND		1950
								95.0	24.6	5.0		-									
		GEORGE & FRANK	1222283		41	118	03	59.3	22.7	6.8	165	50	38.0	HOIST		NY	STATEN ISLAND		1922
								65.3	22.7	6.3		-									
		MARION M.	1231576		24	119	07	60.4	22.5	7.0	100	40	30.0	HOIST		NY	STATEN ISLAND		1932
								65.3	22.5	5.4		-									
		OLLIE	1208400		25	119	03	56.0	17.6	6.0	90	35	30.0	HOIST		NY	STATEN ISLAND		1911
								60.0	17.9	6.2		-									
		(03) STANDARD MARINE SERVICES, INC. C/O NEW ENGLAND MARINE SERVICE, INC.																			
		QUEBADES	1445230		58	136	36	85.0	26.0	11.3	3800	-	30.0	TOWING WINCH		NY	NEW YORK		1982
								85.3	26.0	8.6		-									
		AMERICAN 21	1517472		126	215	A70	230.1	43.1	16.3	-	2100	15.0	DIESEL PUMPS		NY	NEW YORK		1969
								235.1	43.1	3.0		-									
		NEW ENGLAND 29	1287302		136	340	03	253.9	41.9	18.3	-	2500	15.0	DIESEL PUMPS		NY	NEW YORK		1961
								253.9	41.9	3.0		-									
		(03) STANDARD MARINE TRANSP. CO.																			
		LEO FRANK	1518254		27	76	5A	298.0	50.0	21.3	-	6293	36.0	HOSE		NY	NEW YORK		1967
								299.0	50.0	3.0		-									
		(33) STAPP TOWING COMPANY, INC.																			
		HOWARD STAPP, JR.	1542365		94	136	36	61.0	24.0	9.2	1000	-	45.0	HOME		TX	DICKINSON		1972
								61.3	24.0	9.2		-									
		MARY E. STAPP	1506600		46	136	36	59.0	14.5	8.6	1000	-	40.0	HOME		TX	DICKINSON		1966
								58.3	14.5	8.6		-									
		SAILFISH	1561510		64	136	36	48.5	24.5	7.3	600	-	25.0	HOME		TX	DICKINSON		1974
								48.8	24.0	7.3		-									
		SHOPPFISH	1563354		64	136	36	48.2	28.0	7.0	600	-	25.3	HOME		TX	DICKINSON		1976
								48.8	24.0	7.0		-									
		BARGE 513	---		113	7A4	43	240.0	50.3	10.5	-	2500	10.0	HOME		TX	DICKINSON		1965
								240.0	50.1	2.0		-									
		BARGE 527	---		110	6A4	43	240.1	50.1	10.3	-	2560	12.0	HOME		TX	DICKINSON		1968
								240.1	50.1	2.0		-									
		A 29	1991925		178	35A	70	295.3	52.0	13.4	-	6375	19.0	DIESEL PUMP		TX	DICKINSON		1951
								295.0	52.0	1.9		-									
		COLLEEN	1515102		109	75A	71	239.3	50.0	10.1	-	2594	21.5	DIESEL PUMP		TX	DICKINSON		1979
								239.3	50.3	1.0		-									
		DB 26	1298681		151	15A	71	290.7	50.0	10.0	-	2720	18.6	DIESEL PUMP		TX	DICKINSON		1965
								290.7	50.0	1.9		-									
		DB 27	1298500		151	15A	71	290.7	50.0	10.9	-	2720	18.6	DIESEL PUMP		TX	DICKINSON		1965
								290.7	50.0	1.3		-									
		DB 72	1273948		173	15A	71	298.2	52.6	11.1	-	4097	19.1	DIESEL PUMP		TX	DICKINSON		1957
								298.2	52.6	1.5		-									
		DB 73	1277479		176	15A	71	298.0	52.5	10.9	-	4697	19.5	DIESEL PUMP		TX	DICKINSON		1957
								298.2	52.5	1.5		-									
		GP56	1549990		77	15A	71	225.3	40.0	10.0	-	2317	19.0	PUMPS		TX	DICKINSON		1967
								225.0	40.0	1.3		-									
		JOHN	1549989		77	15A	71	225.0	40.0	10.3	-	2317	19.0	PUMPS		TX	DICKINSON		1966
								225.0	40.0	1.0		-									
		LISA	1505073		100	75A	71	239.0	50.0	10.7	-	2594	21.5	DIESEL PUMP		TX	DICKINSON		1979
								239.3	50.3	1.0		-									
		S 16	1259943		91	11A	71	179.3	50.0	9.5	-	2518	19.5	DIESEL PUMP		TX	DICKINSON		1950
								179.3	50.0	1.0		-									
		S 25	1298256		151	25A	71	290.0	50.0	9.5	-	2700	20.3	DIESEL PUMP		TX	DICKINSON		1963
								290.0	50.0	1.0		-									
		(61) STAR & CRESCENT BOAT CO.																			
		CAMPILLO	1295218		63	19A	11	74.2	22.9	6.3	340	-	27.8	HOME		CA	SAN DIEGO		1969
								74.9	22.9	5.5		305									
		MAESTRO	1276184		51	19A	11	94.7	30.0	7.2	420	-	36.6	HOME		CA	SAN DIEGO		1957
								100.2	30.0	4.3		547									
		MONTEREY	1263583		54	19A	11	64.5	26.5	3.5	300	-	25.0	HOME		CA	SAN DIEGO		1986
								64.5	26.5	3.5		146									
		SILVERGATE	1268186		33	19A	11	59.5	21.3	7.0	300	-	25.0	HOME		CA	SAN DIEGO		1968
								64.6	22.0	6.0		297									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREDTH MLD. REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL STATE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(41) STAR & CRESCENT BOAT CO. (CONTINUED)																	
	SPIRIT OF 76	564066	62	19111	64.6	20.0	18.0		438	-		17.2	NONE		CA	SAN DIEGO		1975
					64.8	20.2	2.0			120								
	(32) STAR FLEET, INC.																	
	TAR HEEL I	593693	61	13A02	106.9	26.0	8.6		1200	100		30.0	NONE		LA	MORGAN CITY		1978
					116.3	26.0	6.9			-								
	TAR HEEL II	595478	61	13A02	106.9	26.0	8.6		1200	100		30.0	NONE		LA	MORGAN CITY		1978
					116.0	26.0	6.9			-								
	(23) STAR LINE MACKINAC ISLAND PASSENGER SERVICE, INC.																	
	LASALLE	654664	33	19C11	66.0	22.0	5.0		1150	-		20.0	NONE		MI	ST. IGNACE		1983
					66.3	22.0	4.5			150								
	MARQUETTE	275059	33	11C11	66.0	22.0	5.0		1150	-		20.0	NONE		MI	ST. IGNACE		1979
					66.3	22.0	4.5			150								
	NICOLET	695382	34	11C11	61.6	20.0	5.0		1150	-		20.0	NONE		MI	ST. IGNACE		1985
					61.6	20.0	4.5			150								
	(36) STAR MARINE, INC.																	
	MALOLO	226036	20	13936	49.5	13.3	8.0		365	-		20.0	NONE		WA	BAINBRIDGE ISLAND		1926
					56.2	13.3	8.0			-								
	MARY S	235546	16	13A34	49.5	16.0	6.5		335	-		30.0	NONE		WA	PORT TOWNSEND		* 1985
					60.3	16.0	6.5			-								
	MAKENA	296761	50	14A43	150.0	40.0	9.0	-		1200		14.0	NONE		WA	PUGET SOUND		* 1984
					151.0	40.0	2.0			-								
	(11) STAR TOWING CORPORATION																	
	EASTERN STAR	531311	24	13A36	56.0	14.8	6.8		660	-		34.0	NONE		NC	BEAUFORT		1961
					59.3	14.2	6.0			-								
	SOUTHERN STAR	244219	99	13A36	72.0	21.0	9.8		700	-		45.0	NONE		NC	BEAUFORT		1963
					81.1	24.0	9.0			-								
	(32) STARGLASS, INC.																	
	BYRON	297064	209	14A46	120.3	30.0	7.0	-		500		7.0	NONE		LA	GALLIANO		1964
					120.0	30.0	1.5			-								
	(01) STAUFFER CHEMICAL CO.																	
	CCI 75	276111	132	15A70	215.0	50.0	9.2	-		2100		21.7	ELECTRIC PUMPS		TX	HOUSTON		1952
					215.0	50.0	2.3			-								
	SCC 70	277111	85	15A70	195.0	36.0	9.2	-		1507		17.3	ELECTRIC PUMPS		TX	HOUSTON		1958
					195.0	38.0	2.3			-								
	SCC 80	288668	133	15A70	215.0	50.0	10.7	-		2023		20.9	PUMPS		TX	HOUSTON		1962
					215.0	50.0	.5			-								
	SCC 90	301960	92	15A70	195.0	40.0	8.6	-		1500		17.0	ELECTRIC PUMPS		LA	BATON ROUGE		1965
					195.0	40.0	2.0			-								
	SCC 95	302619	95	15A71	195.0	40.0	8.5	-		1500		21.4	ELECTRIC PUMPS		TX	HOUSTON		1966
					195.0	40.0	2.0			-								
	SCC 100	315296	92	15A71	195.0	40.0	8.5	-		1500		17.5	12 PUMPS		TX	HOUSTON		1968
					195.0	40.0	2.0			-								
	SCC 101	322046	95	15A71	195.0	40.0	8.5	-		1500		17.5	ELECTRIC PUMPS		TX	HOUSTON		1969
					195.0	40.0	2.1			-								
	SCC 102	322047	95	15A71	195.0	40.0	8.5	-		1500		17.5	ELECTRIC PUMPS		TX	HOUSTON		1969
					195.0	40.0	2.1			-								
	SCC 103	328472	46	71SA71	195.1	35.1	9.0	-		1350		16.4	12 ELECTRIC PUMPS		LA	BATON ROUGE		1970
	SCC 104	361748	61	15A71	195.1	35.1	9.0	-		1455		15.9	ELECTRIC PUMPS		LA	BATON ROUGE		1974
	SCC 105	363288	61	15A71	195.1	35.1	9.0	-		1455		15.9	ELECTRIC PUMPS		LA	BATON ROUGE		1974
	SCC 106	363289	61	07SA71	195.1	35.1	9.0	-		1455		15.9	ELECTRIC PUMPS		LA	BATON ROUGE		1975
	SCC 107	1000371	72	15A70	195.0	35.0	8.9	-		1455		18.7	ELECTRIC PUMP		TX	HOUSTON		1983
	SCC 108	1000373	72	15A71	195.0	35.0	8.9	-		1455		18.6	ELECTRIC PUMP		TX	HOUSTON		1983
	SCC 300	1006049	100	01SA71	220.0	45.0	6.2	-		1000		21.0	DIESEL PUMP		TX	HOUSTON		1968
	SCC 800	1009852	75	13A70	195.0	35.0	8.5	-		1400		16.1	DIESEL PUMPS		LA	ST. GABRIEL		1963
	SCC 801	1009860	75	13A70	195.0	35.0	8.5	-		1400		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1964
	SCC 802	1009969	75	13A70	195.0	35.0	8.5	-		1400		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1964
	SCC 803	526753	78	01SA70	195.0	35.0	9.6	-		1300		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1970
	SCC 804	527016	78	01SA70	195.0	35.0	9.6	-		1300		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1970
	SCC 805	527487	78	01SA70	195.0	35.0	9.6	-		1300		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1970
	SCC 806	527867	78	01SA70	195.0	35.0	9.6	-		1300		15.3	DIESEL PUMPS		LA	ST. GABRIEL		1970
	(32) STEAM PRODUCTION SERVICE, INC.																	
	808	528623	12	11C02	35.0	12.0	5.6		448	-		10.5	NONE		LA	INTRACOAS-TAL CITY		1970
					42.1	12.0	3.0			12								
	MABEL	523723	12	11C02	35.0	12.0	5.6		448	-		10.5	NONE		LA	INTRACOAS-TAL CITY		1969
					42.1	12.0	3.0			12								
	(21) STEEL CITY MARINE TRANSPORT, INC.																	
	BECKY LYNN	552069	363	13A36	128.0	42.0	9.0		5600	-		54.0	NONE		PA	PITTSBURGH		1973
					140.0	42.0	9.0			-								
	KEVIN MICHAEL	273675	792	13A35	167.0	42.0	9.0		5600	-		54.0	NONE		PA	PITTSBURGH		1957
					177.0	42.0	9.0			-								

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/ CODE/ REGIS-TER SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE-POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING IN/O LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(34) STEELE, DAVID DREDGING												
BRYCE M II	523937	22	3A35	43.5 / 43.5	16.0 / 16.0	3.5 / 3.5	600	-	21.0	NONE	AR NEWPORT	1969
SAM PICKETT I	275680	17	3A35	40.0 / 40.0	14.0 / 14.0	3.7 / 3.7	165	-	19.0	NONE	AR NEWPORT	1949
(32) STEEN PRODUCTION SERVICE, INC.												
KEN	566353	7	1C11	31.2 / 32.0	10.0 / 10.0	4.7 / 3.0	225	- / 6	9.5	NONE	LA GRAND LAKE	1975
(03) STEERS EQUIPMENT CORP.												
SE 71	526807	519	4A46	130.0 / 130.0	40.0 / 40.0	9.4 / 2.0	-	10000 / -	20.0	NONE	NY NEW YORK	1970
SE 73	531197	519	4A46	130.0 / 130.0	40.0 / 40.0	9.4 / 2.0	-	10000 / -	20.0	NONE	NY NEW YORK	1971
SE 99	298826	512	4A46	133.5 / 133.5	40.0 / 40.0	10.4 / 2.0	-	10000 / -	20.0	NONE	NY NEW YORK	1965
(03) STEERS TOWING CORP.												
RC 52	272633	437	4A47	130.0 / 130.0	36.0 / 36.0	11.3 / 2.0	-	9000 / -	19.3	NONE	NY NEW YORK	1956
S 101	270483	1036	4F46	- / 1036.0	- / 171.1	15.5 / 3.0	-	30000 / -	-			1956
ST 70	526002	519	4A47	130.0 / 130.0	40.0 / 40.0	9.4 / 2.0	-	10000 / -	20.0	NONE	NY NEW YORK	1970
ST 72	526995	519	4A46	130.0 / 130.0	40.0 / 40.0	9.4 / 2.0	-	10000 / -	20.0	NONE	NY NEW YORK	1970
ST 102	271245	1036	4A46	171.1 / 171.1	43.2 / 43.2	15.6 / 2.0	-	15000 / -	20.0	NONE	NY NEW YORK	1956
(30) STEGBAUER, FRANK T.												
CHEM 42	296265	822	5A73	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	14422 / -	17.0	NONE	TN MEMPHIS	1964
(33) STELLMAN MARINE, INC.												
M 24	527029	812	5A71	195.0 / 195.0	35.0 / 35.0	9.0 / 2.0	-	14400 / -	17.0	DIESEL PUMP		1970
(23) STENDER, WILLIAM JR. AND MARTHA												
CAPAMA S.	526737	19	3A36	55.8 / 54.0	12.4 / 13.3	7.0 / 6.0	500	- / -	24.0	NONE	MI BAY CITY	1955
FLOYD SR.	503219	7	3A36	25.2 / 33.0	12.3 / 13.0	6.0 / 5.6	160	- / -	12.0	NONE	MI BAY CITY	1966
ALBERT S	526409	97	4A46	65.0 / 55.0	30.0 / 30.0	5.0 / 2.0	-	85 / -	20.0	NONE	MI BAY CITY	1950
(33) STERLING CHEM. CO.												
M 25	527030	812	5A71	195.0 / 195.0	35.0 / 35.0	8.6 / 2.0	-	14400 / -	23.0	DIESEL PUMP, HEATING COILS	TX TEXAS CITY	1970
(33) STERLING, W. P.												
COMMERCIAL	266261	62	3A35	60.0 / 60.0	18.0 / 18.0	6.0 / 5.5	600	- / -	24.0	NONE	TX FREEPORT	1952
(C9) STEUART TRANSPORTATION COMPANY												
BIG BILL	298545	199	3A36	125.0 / 125.0	30.6 / 30.6	17.0 / 13.0	3200	- / -	51.0	NONE	MD PINEY POINT	1965
CAPTAIN RED	651977	66	3A35	77.4 / 77.4	25.0 / 26.0	8.5 / 7.0	1980	- / -	36.0	NONE	MD PINEY POINT	1982
CAROL S	643765	65	3A34	77.4 / 77.4	26.0 / 26.0	8.4 / 7.0	1980	- / -	35.0	NONE	MD PINEY POINT	1981
HENRY R	271972	27	3A36	52.0 / 52.0	16.0 / 14.0	3.0 / 2.0	380	- / -	22.0	NONE	MD PINEY POINT	1977
HOLLY S	529078	114	3A36	76.0 / 76.0	26.0 / 26.0	7.4 / 5.4	1700	- / -	27.0	NONE	MD PINEY POINT	1969
KATHERINE S	600676	65	3A34	73.3 / 73.3	24.3 / 24.3	8.1 / 7.0	1980	- / -	35.7	NONE	MD PINEY POINT	1978
LITTLE CURTIS	283906	100	3A36	75.6 / 45.3	24.0 / 24.0	10.4 / 8.6	1700	- / -	36.3	NONE	MD PINEY POINT	1960
PAPA SUE	271697	133	3A36	86.3 / 90.0	26.0 / 26.0	10.3 / 5.0	2100	- / -	26.0	NONE	MD PINEY POINT	1956
PEGGY S	553917	136	3A36	96.0 / 111.3	24.3 / 26.0	11.4 / 9.4	900	- / -	27.0	NONE	MD PINEY POINT	1960
STEUART BROS	653760	127	3A36	105.6 / 110.0	35.3 / 35.3	14.3 / 15.0	2400	- / -	44.3	NONE	MD PINEY POINT	1982
AUNTIE MAME	290177	292	5A70	270.0 / 270.0	60.3 / 60.0	19.6 / 5.0	-	6700 / -	27.0	GPM DSL PUMPS, HEATING COILS	MD PINEY POINT	1962
ELIZABETH S	523487	360	5A70	285.0 / 285.0	64.0 / 64.0	18.6 / 5.0	-	9200 / -	27.0	GPM DSL PUMPS, HEATING COILS	MD PINEY POINT	1969
STC 7	504379	140	2A70	19.6 / 5.0	50.2 / 50.2	16.0 / 2.6	-	48969 / -	28.0	GPM DSL PUMPS, HEATING COILS	MD PINEY POINT	1985
STC 8	504045	138	5A70	230.0 / 230.0	50.0 / 50.0	14.0 / 2.6	-	30000 / -	28.0	GPM DSL PUMPS, HEATING COILS	MD PINEY POINT	1966
STC 8	530960	151	5A70	250.0 / 250.0	54.0 / 54.0	9.0 / 2.0	-	38711 / -	19.0	600 BPM DIESEL PUMP-HEATING CLS	MD PINEY POINT	1971
STC 9	534896	167	5A70	250.0 / 250.0	54.0 / 54.0	12.4 / 2.0	-	35621 / -	19.3	600 BPM DIESEL PUMP-HEAT COILS	MD PINEY POINT	1971
STC 10	602358	167	5A70	250.3 / 250.0	54.0 / 54.0	12.4 / 2.0	-	37461 / -	19.0	DIESEL PUMP, HEATER COILS	MD PINEY POINT	1979
STC 11	643764	161	5A70	250.0 / 250.0	54.0 / 54.0	12.4 / --	-	38995 / -	18.0	12 DIESEL PUMPS	MD PINEY POINT	1981
STC 20	597324	119	2A70	244.0 / 245.0	50.0 / 50.0	11.9 / 2.1	-	36000 / -	19.0	GPM DIESEL PUMPS	MD PINEY POINT	1968
STC 30	531237	267	5A70	300.0 / 300.0	60.0 / 60.0	17.6 / 2.5	-	75000 / -	28.0	GPM DIESEL PUMPS	MD PINEY POINT	1979
STC 101	271896	122	5A70	240.0 / 240.0	50.0 / 50.0	12.0 / 1.6	-	27700 / -	16.0	GPM DSL PUMPS, HEATING COILS	MD PINEY POINT	1956
STC 102	272082	122	5A70	240.0 / 240.0	50.0 / 50.0	12.2 / 1.6	-	2.700 / -	16.0	GPM DIESEL PUMPS	MD PINEY POINT	1956
STC 106	293165	122	5A70	250.0 / 250.0	50.0 / 50.0	10.4 / 2.6	-	26500 / -	18.0	GPM PUMPS	MD PINEY POINT	1963

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	GROSS TONNAGE	LENGTH OVERALL (FEET)	BREADTH MOLDED (FEET)	DRAFT LOADED (FEET)	DRAFT LIGHT (FEET)	HORSEPOWER ENGINES	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE	VESSEL OPERATING BASE	VESSEL OPERATING LINE-1 / LINE-2	YEAR BUILT / REBUILT
(09) STEWART TRANSPORTATION COMPANY (CONTINUED)																
STC 609	529065	267	415	100.0	30.0	15.6	-	750		28.0		GPM DIESEL PUMPS	TUG	PINEY POINT		1970
				100.0	60.5	5.0										
STC 611	560470	267	415	100.0	60.0	17.0	-	750		28.0		GPM DSL PUMPS, HEATING COILS	TUG	PINEY POINT		1974
				100.0	60.0	2.5										
STC 612	565754	267	415	100.0	60.0	17.0	-	750		28.0		GPM DSL PUMPS, HEATING COILS	TUG	PINEY POINT		1975
				100.0	60.0	5.0										
(33) STEVENS MARINE SERVICES, INC.																
ISLAND EXPRESS	570877	57	134	55.0	20.0	8.5	750	-		34.0		BARGE	BSC	VONGES ISLAND		1976
				55.0	22.0	7.5										
ISLAND VENTURE	517978	73	136	61.0	22.0	8.5	670	-		40.0		BARGE	BSC	VONGES ISLAND		1969
				66.0	22.0	6.0										
STEVENS 1202	617649	196	446	120.0	30.0	5.5	-	480		6.5		BARGE	BSC	VONGES ISLAND		1980
				120.0	30.0	1.0										
STEVENS 1203	642295	196	446	120.2	30.1	5.5	-	480		6.6		BARGE	BSC	VONGES ISLAND		1981
				120.2	30.1	1.0										
STEVENS 1502	-------	424	646	150.0	40.0	7.0	-	560		8.5		BARGE	BSC	VONGES ISLAND		1970
				150.0	40.0	1.5										
(33) STEVENS TOWING CO., INC.																
ISLAND BOY	525629	59	134	57.5	22.0	7.0	800	-		30.0		BARGE	BSC	VONGES ISLAND		1970
				57.5	22.0	7.0										
ISLAND TRADER	536346	67	134	65.0	24.5	7.5	1050	-		45.3		BARGE	BSC	CHARLESTON		1974
				65.0	24.5	6.0										
ROYAL ENGINEER	501766	73	136	65.4	22.3	7.5	800	-		38.0		BARGE	BSC	VONGES ISLAND		1966
				66.0	22.3	7.0										
SEA ISLANDER	615251	95	136	90.2	25.2	9.5	1600	-		30.0		BARGE	BSC	VONGES ISLAND		1981
				90.0	24.0	7.5										
STEVENS 601	524123	206	446	91.5	31.1	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1970
				91.5	31.1	2.0										
STEVENS 602	526176	206	446	91.5	31.1	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1970
				91.5	31.1	2.0										
STEVENS 603	526197	206	446	91.5	31.1	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1970
				91.5	31.1	2.0										
STEVENS 604	519706	206	446	91.5	31.2	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1969
				91.5	31.2	2.0										
STEVENS 605	519771	206	446	91.5	31.2	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1969
				91.5	31.2	2.0										
STEVENS 606	523909	206	446	91.5	31.2	9.0	-	614		12.5		BARGE	BSC	VONGES ISLAND		1970
				91.5	31.2	2.0										
STEVENS 1201	536966	196	446	120.0	30.0	5.5	-	480		6.5		BARGE	BSC	VONGES ISLAND		1979
				120.0	30.0	1.0										
STEVENS 1204	-------	202	446	120.0	30.0	5.0	-	480		7.0		BARGE	BSC	VONGES ISLAND		1981
				120.0	30.0	1.0										
STEVENS 2401	515154	258	446	240.0	72.0	11.0	-	500		16.0		BARGE	BSC	VONGES ISLAND		1968
				240.0	72.0	3.5										
(33) STEWART & STEVENSON																
PEGGAN S	537558	110	134	85.0	26.0	12.0	1200	-		48.0		BARGE	TUG	HOUSTON		1982
				96.0	26.0	9.5										
(27) STITCH, DUANE																
SS 390	544920	294	446	220.0	35.0	9.0	-	1650		14.5		BARGE	TUG	JEFFERSONVILLE		1972
				220.0	35.0	1.7										
(46) STOCKTON TUGBOAT COMPANY																
CAPTN SALBU	247280	32	134	57.5	14.3	8.0	1000	-		17.0		BARGE	TUG	STOCKTON		1964
				---	--	8.0										
(72) STONE OPERATORS, INC.																
UNIPLANT	609364	67	116	125.0	25.0	6.5	2500	730		35.0		BARGE	TUG	MORGAN CITY		1979
				125.0	25.0	-		500								
(32) STONE, JOHN W., OIL DISTRIBUTOR, INC.																
FUEL LEADER	577755	76	134	57.0	22.0	8.5	800	-		30.0		BARGE	TUG	NEW ORLEANS		1977
				57.0	22.0	6.0										
FUEL RUNNER	618640	59	134	51.9	22.0	6.4	960	-		32.0		BARGE	TUG	NEW ORLEANS		1982
				51.9	22.0	4.0										
HAPPY ACHEAL	298236	43	134	53.3	19.0	7.3	900	-		32.5		BARGE	TUG	NEW ORLEANS		1963
				53.3	19.0	6.5										
JOHN W STONE	602406	112	134	66.0	24.0	10.2	1350	-		35.0		BARGE	TUG	NEW ORLEANS		1978
				66.0	24.0	8.0										
MARY LEE RIVERA	503105	77	134	60.0	22.0	7.0	800	-		35.0		BARGE	TUG	BELLE CHASSE		1977
				60.0	22.0	6.0										
OLGA G STONE	642125	87	134	69.0	24.0	9.5	960	-		36.0		BARGE	TUG	NEW ORLEANS		1982
				69.0	24.0	6.5										
SHELL FUELER	531116	63	134	55.5	22.0	8.2	800	-		30.5		BARGE	TUG	NEW ORLEANS		1971
				55.5	22.0	7.5										
STONE'S FUELER	510269	60	134	66.3	18.0	7.5	800	-		30.5		BARGE	TUG	NEW ORLEANS		1967
				66.3	18.0	5.0										
TONY TOUPS	563173	97	134	65.0	24.0	8.5	1000	-		47.0		BARGE	TUG	NEW ORLEANS		1975
				65.0	24.0	7.0										
S 1	262367	399	584	144.6	35.3	8.6	-	697		12.0		DIESEL PUMP, WATER PUMP	TUG	NEW ORLEANS		1951
				144.6	35.3	1.6										
S 2	1008854	338	584	120.0	35.0	9.0	-	588		18.0		DIESEL PUMP	TUG	NEW ORLEANS		1954
				120.0	35.0	2.0										
S 3	538230	569	584	136.0	44.0	10.0	-	569		20.0		DIESEL PUMP	TUG	NEW ORLEANS		1972
				136.0	44.0	1.5										
S 4	809456	250	584	132.0	30.0	8.9	-	698		16.0		DIESEL PUMP	TUG	NEW ORLEANS		1968
				132.0	30.0	1.5										
S 5	973106	912	584	195.0	48.2	10.7	-	1811		18.0		DIESEL PUMP	TUG	NEW ORLEANS		1937
				195.0	48.2	1.5										
S 6	807708	328	584	175.0	26.0	11.0	-	900		28.0		DIESEL PUMP	TUG	NEW ORLEANS		1956
				175.0	26.0	1.0										
S 7	619035	1634	584	264.0	54.0	12.0	-	3362		20.0		DIESEL PUMP	TUG	NEW ORLEANS		1948
				264.0	54.0	1.5										
S 8	631904	870	584	235.0	35.0	11.0	-	1746		21.0		DIESEL PUMP	TUG	NEW ORLEANS		1981
				235.0	35.0	2.0										
S 9	632328	870	584	235.0	35.0	11.0	-	1746		21.0		DIESEL PUMP	TUG	NEW ORLEANS		1981
				235.0	35.0	2.0										

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	(CODE) TYP	(CODE) PAGE IV	DIMENSIONS (FEET) LENGTH OVER-ALL	BREADTH MEAS. OVER-ALL	DRAFT (FEET) LOAD-LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING (CODE) BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) STONE, JOHN W., OIL DISTRIBUTOR, INC. (CONTINUED)													
S 11	646660	174	015	A71	290.0	52.5	12.0	-	34000	22.5	DIESEL PUMPS	LA NEW ORLEANS	1982
					290.0	52.5	1.5		-				
S 12	554110	160	015	A71	296.0	54.0	12.0	-	39000	23.0	DIESEL PUMP	LA NEW ORLEANS	1982
					296.0	54.0	2.0		-				
S 14	651062	155	015	A71	290.0	52.6	12.0	-	38641	22.0	DIESEL PUMP	LA NEW ORLEANS	1982
					290.0	52.6	2.0		-				
S 15	295026	82	215	A71	195.0	35.0	10.5	-	14861	22.0	DIESEL PUMP	LA NEW ORLEANS	1982
					195.1	35.1	2.0		-				
S 16	628974	58	715	A71	195.0	35.0	10.0	-	14901	21.0	DIESEL PUMP	LA NEW ORLEANS	1982
					195.0	35.0	2.0		-				
S 18	631827	96	115	A71	210.0	40.0	10.0	-	15601	21.0	DIESEL PUMP	LA HARVEY	1982
					210.3	40.0	2.0		-				
S 19	629683	224	615	A71	370.0	54.0	11.0	-	43000	21.3	DIESEL PUMP, DOUBLE SKIN	LA HARVEY	1980
					370.0	54.0	2.0		-				
S 20	639320	36	315	A71	155.0	32.0	8.0	-	8000	15.0	DIESEL PUMP	LA HARVEY	1981
					155.3	32.0	1.0		-				
S 21	554693	516	615	A71	160.0	40.1	10.5	-	11000	15.0	DIESEL PUMP	ON SOUTHPOINT	1977
					160.0	40.1	1.1		-				
S 22	570771	300	015	A70	140.0	32.0	7.5	-	6520	15.0	PUMP	LA NEW ORLEANS	1958
					140.0	32.0	2.0		-				
S 24	642522	617	715	A71	145.0	50.0	9.0	-	16561	19.6	12750 GPM DEEP WELL PUMP	LA NEW ORLEANS	1981
					145.0	50.0	6.0		-				
S# 1	290284	205	315	A71	110.0	30.0	6.0	-	3551	14.0	DIESEL PUMP	LA NEW ORLEANS	1960
					110.0	30.0	2.0		-				
(C3) STONY BROOK MARINE TRANS., CO.													
STONY BROOK	253999	126	615	A71	230.2	43.2	10.5	-	23101	18.3	PUMPS	NY NEW YORK	* 1967
					230.2	43.2	2.5		-				
(33) STORM II TRUST													
CEE JEE 12	------	199	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1965
					110.1	30.1	1.0		-				
(33) STORM, JAMES C.													
CS 1	578229	199	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1976
					110.1	30.1	1.0		-				
CS 2	578230	199	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1976
					110.1	30.1	1.0		-				
CS 3	578231	199	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1976
					110.1	30.1	1.0		-				
CS 4	548318	198	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1978
					110.1	30.1	1.0		-				
CS 5	591208	198	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1978
					110.1	30.1	1.0		-				
CS 6	595111	198	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1978
					110.1	30.1	1.0		-				
CS 7	596C48	198	146	A66	110.1	30.1	5.0	-	4001	6.6	NONE	TX CORPUS CHRISTI	1978
					110.1	30.1	1.0		-				
CS 9	600037	198	146	A66	110.1	30.1	5.0	-	4001	6.5	NONE	TX CORPUS CHRISTI	1979
					110.1	30.1	1.0		-				
(32) STRECKFUS EXCURSIONS, INC.													
SAMUEL CLEMENS	269466	55	114	A99	66.0	25.0	6.6	400	-	14.5	NONE	LA BATON ROUGE	1979
					75.0	27.0	4.3		276				
(33) SUDERMAN & YOUNG TOWING CO., INC.													
DENIA	612567	117	13A	361	98.7	32.0	16.0	3070	-	44.0	NONE	TX GALVESTON	1979
					95.3	32.0	16.0		-				
EVA	625675	117	13A	361	98.7	32.0	16.0	3070	-	44.0	NONE	TX GALVESTON	1980
					95.0	32.0	16.0		-				
GRETCHEN	511269	96	13A	361	94.3	26.2	14.6	1700	-	39.5	NONE	TX GALVESTON	1967
					92.3	26.9	13.2		-				
SEA KING	274468	134	13A	361	105.0	27.0	13.5	2400	-	43.0	NONE	TX GALVESTON	* 1977
					103.0	27.0	13.3		-				
THE JUDGE	535206	134	13A	361	97.5	32.1	16.5	3900	-	44.3	NONE	TX GALVESTON	1977
					96.0	32.1	16.5		-				
(32) SUGAR BOATS, INC.													
C/BARON	------	59	11C	031	91.2	19.5	6.0	1650	251	30.3	NONE	LA MORGAN CITY	1980
					135.0	19.5	3.0		411				
(C7) SULZER, ARTHUR H. ASSOCIATED, INC.													
CATHY	------	-	146	A99	125.3	32.0	6.0	-	2501	5.0	NONE	PA PHILADELPHIA	1950
					125.3	32.0	1.3		-				
/SHAN 56	------	260	24A	A63	90.0	30.0	8.6	-	4001	10.0	NONE	PA PHILADELPHIA	1950
					90.0	30.0	2.0		-				
TOY	536091	199	146	A71	103.5	34.5	5.6	-	1001	5.0	NONE	PA PHILADELPHIA	1960
					100.5	34.5	1.0		-				
ATLANTIC 28	256012	624	15A	701	177.6	35.1	10.6	-	12001	15.0	COILS, ROTARY PUMP	PA PHILADELPHIA	1969
					177.6	35.1	3.0		-				
HELEN A	272323	101	415	A73	208.3	42.2	14.1	-	25091	25.0	BOOMS, HOSE, PUMPS, GENERATOR	LA NORFOLK	1936
					208.3	42.2	3.0		-				
(25) SUPNER SUN CRUISES D/B/A ROBERT W. SNUFFELT JR.													
ISLANDER	269946	18	11A	161	53.3	19.6	5.4	240	-	24.0	NONE	IL CHICAGO	1966
					47.0	21.0	5.6		110				
LEROY GATES	594869	16	11A	161	47.4	15.7	3.7	456	-	7.0	NONE	IL CHICAGO	1979
					52.3	16.0	3.7		73				
SUMMER SUN	599160	67	19C	161	93.3	29.7	8.0	1530	-	30.0	NONE	IL CHICAGO	1971
					97.0	21.7	6.0		50				
WANDERER	608C74	16	11A	161	47.3	15.7	3.7	456	-	7.0	NONE	IL CHICAGO	1979
					52.3	16.0	3.7		73				

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYPE	DIMENSIONS LENGTH (FEET) OVERALL	DIMENSIONS BREADTH (FEET) MLD. OVERALL	DRAFT (FEET) LOADED	DRAFT (FEET) LIGHT	HORSEPOWER	CAPACITY CARGO (BARRELS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING HOME PORT LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) SUN MARINE TERMINALS, INC.														
LADY ANN	633881	95	3A35	60.0	26.0	8.7	1200	-	48.0	NONE	TX	PORT ARTHUR	1981	
				60.2	26.0	8.7		-						
LADY LOU	585223	77	3A35	61.3	24.0	7.5	900	-	45.0	NONE	TX	PORT ARTHUR	1977	
				61.3	24.0	7.5		-						
LOU II	261208	85	5A70	220.0	60.0	9.0	-	1863	15.5	DIESEL PUMPS	TX	PORT ARTHUR	1951	
				220.0	60.0	1.5		-						
LOU III	281208	129	5A70	265.0	50.0	9.0	-	2900	15.5	DIESEL PUMPS	TX	PORT ARTHUR	1960	
				265.0	50.0	1.5		-						
LOU IV	261907	157	5A70	290.1	50.1	11.0	-	3692	27.0	DIESEL PUMPS	TX	PORT ARTHUR	1951	
				290.1	50.1	1.5		-						
LOU V	261908	158	5A70	290.1	50.1	11.0	-	3692	27.0	DIESEL PUMPS	TX	PORT ARTHUR	1951	
				290.1	50.1	1.5		-						
(35) SUN STATE MARINE, INC.														
SUN CHIEF	536753	98	3A35	64.0	25.2	7.7	950	-	37.5	NONE	FL	JACKSONVILLE	1971	
				64.0	25.2	7.7		-						
SUN COMMANDER	514230	98	3A35	60.2	26.0	8.0	850	-	31.9	NONE	FL	JACKSONVILLE	1969	
				60.2	26.0	9.0		-						
SUN GYPSY	572179	52	3A35	52.7	21.6	9.1	750	-	31.4	NONE	FL	JACKSONVILLE	1976	
				52.7	21.6	5.1		-						
SUN MARINER	295852	66	3A35	51.3	21.6	5.5	800	-	30.0	NONE	FL	JACKSONVILLE	1964	
				51.3	21.6	5.5		-						
SUN MERCHANT	504113	85	3A35	64.5	24.5	6.2	850	-	31.8	NONE	FL	JACKSONVILLE	1966	
				64.5	24.5	9.2		-						
SUN REBEL	275040	25	3A35	60.3	17.2	6.4	800	-	27.3	NONE	FL	JACKSONVILLE	1957	
				60.3	17.2	6.4		-						
SUN ST. JOHNS	297286	61	3A34	59.4	19.2	6.9	850	-	34.0	NONE	FL	JACKSONVILLE	1961	
				64.5	19.2	6.9		-						
SUN TRADER	536753	50	3A35	56.2	22.0	6.9	850	-	31.8	NONE	FL	JACKSONVILLE	1972	
				56.2	22.0	6.9		-						
SUN VENTURE	273020	67	3A36	60.4	23.0	6.8	800	-	35.0	NONE	FL	JACKSONVILLE	1956	
				65.4	23.0	6.4		-						
SUN STATE NO. 9	936592	3P6	4A4	140.0	40.0	9.0	-	772	8.0	NONE	FL	JACKSONVILLE	1936	
				140.0	40.0	1.5		-						
BOLLINGER 11	------	598	5A71	195.0	35.0	9.3	-	1600	16.0	DIESEL PUMP	FL	JACKSONVILLE	1961	
				195.0	35.0	2.0		-						
SUN STATE NO. 1	263152	153	3I5A	290.0	50.0	11.5	-	3024	18.0	12000 B.P.H. DIESEL PUMP	FL	JACKSONVILLE	1952	
				290.0	50.0	1.5		-						
SUN STATE NO. 2	263153	156	3I5A	290.0	50.0	11.6	-	4417	18.0	12000 B.P.H. DIESEL PUMPS	FL	JACKSONVILLE	1952	
				290.0	50.0	1.5		-						
SUN STATE NO. 3	289446	169	2I5A	290.0	50.0	11.5	-	4467	19.0	12000 B.P.H. DEEP WELL PUMP	FL	JACKSONVILLE	1962	
				290.0	50.0	1.5		-						
SUN STATE NO. 4	289979	151	2I5A	290.0	50.0	11.5	-	4467	16.4	12000 B.P.H. DEEP WELL PUMP	FL	JACKSONVILLE	1962	
				290.0	50.0	1.5		-						
SUN STATE NO. 6	260861	127	5A70	264.0	50.2	10.6	-	3692	16.0	NONE	FL	JACKSONVILLE	1950	
				264.0	50.2	1.5		-						
SUN STATE NO. 7	287486	117	5A70	264.1	50.1	10.3	-	3560	18.0	12000 B.P.H. DIESEL PUMP	FL	JACKSONVILLE	1967	
				264.1	50.1	1.5		-						
(37) SUN TRANSPORT, INC.														
AMERICA SUN	523946	266	5I2A	774.1	125.0	43.6	24300	91874	135.0	STEAM TURBINE PUMPS	CA	SAN FRANCISCO	1969	
				818.0	125.2	14.3		-						
EASTERN SUN	479193	106	2A24	271.9	45.0	16.5	30500	3979	--	DIESEL PUMPS	NJ	NEWARK	1985	
				280.2	45.0	5.5		-						
NEW YORK SUN	528783	1228	3I2A	595.4	90.0	36.5	142000	39176	130.0	ELECTRIC PUMPS	PA	MARCUS HOOK	1980	
				612.0	90.1	8.6		-						
NORTHERN SUN	563496	106	3I2A	236.0	45.0	15.9	19000	5199	86.0	DIESEL PUMPS	NJ	NEWARK	1951	
				245.0	45.1	5.6		-						
PHILADELPHIA SUN	563873	1127	1I2A	595.4	90.0	36.5	142000	36720	126.0	16 DEEP WELL PUMPS	CA	SAN FRANCISCO	1951	
				612.0	90.1	9.0		-						
PRINCE WM. SOUND	570108	5072	7I2A	838.0	136.0	55.0	300000	138376	174.0	STEAM TURBINE PUMPS	CA	SAN FRANCISCO	1975	
				869.0	136.2	--		-						
TEXAS SUN	269897	1677	9I2A	713.8	102.0	38.9	185000	60817	106.0	STEAM TURBINE PUMPS	TX	HOUSTON	1960	
				751.8	102.5	9.1		-						
TOLEDO SUN	517152	226	1I2A	297.5	63.1	16.9	17000	4906	21.0	DIESEL PUMPS	NJ	NEWARK	1968	
				300.0	63.1	9.0		-						
TROPIC SUN	275583	1269	8I2A	672.0	90.0	34.1	150000	39513	118.0	STEAM PUMPS	PA	MARCUS HOOK	1957	
				661.0	90.4	9.1		-						
MARCUS HOOK SUN	506778	132	3A36	90.6	24.6	11.6	17001	-	23.0	NONE	PR	YABUCOA	1966	
				92.0	24.6	11.0		-						
NEW ENGLAND SUN	503273	132	3A36	97.5	30.0	12.5	22001	-	30.0	NONE	NJ	NEWARK	1966	
				105.0	33.0	10.5		-						
NEW JERSEY SUN	566364	152	3A36	105.0	33.0	14.0	30001	-	50.0	NONE	PA	MARCUS HOOK	1975	
				105.0	30.0	10.0		-						
PUERTO RICO SUN	529198	132	3A36	99.0	30.0	12.0	39001	-	51.5	NONE	PR	YABUCOA	1976	
				105.6	30.0	12.0		-						
SEMINOLE SUN	529910	129	3A36	99.5	32.2	12.0	39001	-	51.3	NONE	PR	YABUCOA	1970	
				111.0	32.4	12.0		-						
YABUCOA SUN	566365	152	3A36	105.0	30.0	14.0	30001	-	50.0	NONE	NJ	NEWARK	1975	
				105.0	30.0	10.0		-						
CARIBE SUN	531935	480	2I5A	351.1	64.1	18.8	-	10171	36.5	DIESEL PUMPS	PR	YABUCOA	1971	
				351.1	64.1	3.3		-						
HARTFORD SUN	538573	156	9I5A	240.0	50.0	12.1	-	3623	34.0	DIESEL PUMPS	NJ	NEWARK	1965	
				245.0	50.0	3.0		-						
ISLAND SUN	528112	583	9I5A	315.2	64.1	17.9	-	8798	34.0	DIESEL PUMPS	PR	YABUCOA	1970	
				315.2	64.1	3.0		-						
PROVIDENCE SUN	529859	157	3I5A	245.0	50.1	13.8	-	4379	22.0	DIESEL PUMPS, HEAT COILS	PA	MARCUS HOOK	1971	
				245.1	54.0	3.0		-						
(39) SUPERIOR BOAT WORKS, INC.														
BARBARA BRENT	586008	114	3A36	97.9	26.2	8.0	1600	-	28.0	NONE	MS	GREENVILLE	1977	
				90.0	28.0	7.0		-						
CINDY BRENT	573463	93	3A36	80.0	26.2	8.0	1600	-	28.0	NONE	MS	GREENVILLE	1976	
				86.0	28.0	7.0		-						
LEA ROBERTS	646567	187	3A36	120.0	34.0	8.0	3300	-	41.9	NONE	MS	GREENVILLE	1982	
				120.0	34.0	6.0		-						
SENATOR STENNIS	552502	526	3A36	147.0	38.5	9.6	3800	-	43.0	NONE	MS	GREENVILLE	1978	*
				147.0	39.5	8.0		-						
B 1224	572489	169	2I5A	290.0	52.5	10.5	-	3000	16.0	PUMP	MS	GREENVILLE	1976	
				290.0	52.5	2.0		-						
B 1324	572490	169	2I5A	290.0	52.5	10.5	-	3000	15.0	PUMP	MS	GREENVILLE	1976	
				290.0	52.5	2.0		-						
B 1424	572491	169	2I5A	290.0	52.5	10.5	-	3000	16.0	PUMP	MS	GREENVILLE	1976	
				290.0	52.5	2.0		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO DEADWEIGHT TONS	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(20) SUPERIOR MARINE WAYS														
	DESA RAE	1616058	331	3A36	39.8	18.0	5.6	6.0	600	-	-	25.0	NONE	ION PROCTORVILLE	1980
	C 202	1297933	742	4A40	195.0	35.0	9.0	-	1500	-	-	13.0	NONE	ION PROCTORVILLE	1965
	SRI I	1270274	621	5A70	195.0	35.0	8.0	-	1200	-	-	13.0	DIESEL PUMP	ION PROCTORVILLE	1955
	(24) SUPERIOR SHIPPING CO., INC.														
	SIEUR DULUTH	1267852	101	1A16	68.0	14.0	4.5	3.6	360	71	15.0	NONE		MN DULUTH	1957
					68.0	14.0	4.0			42					
	(32) SUPREME TOWING CO., INC.														
	KELLY PAUL	1265191	52	3A36	--	--	6.5	6.0	600	50	32.0			LA VENICE	1982
					60.0	22.0	5.0			-					
	(20) SUSAN REALTY														
	BC 642	1294216	724	4A40	195.0	35.0	11.0	-		1700	12.9	NONE		MV PARKERSBURG	1964
					195.0	35.0	1.7			-					
	BC 645	1294219	724	4A40	195.0	35.0	11.0	-		1700	12.9	NONE		MV PARKERSBURG	1964
					195.0	35.0	1.7			-					
	BC 649	1294223	724	4A40	195.0	35.0	11.0	-		1700	12.9	NONE		MV PARKERSBURG	1964
					195.0	35.0	1.7			-					
	MV 648	1268348	911	4A40	195.0	35.0	9.0	-		1463	13.5	NONE			1954
					195.0	35.0	1.9			-					
	NO 2357	------	382	4A40	175.0	26.0	10.0	-		1000	10.7	NONE		MV PARKERSBURG	1954
					175.0	26.0	1.5			-					
	NO 2465	------	382	4A40	175.0	26.0	10.0	-		1000	10.7	NONE		MV PARKERSBURG	1955
					175.0	26.0	1.5			-					
	NO 2472	------	382	4A40	175.0	26.0	10.0	-		1000	10.7	NONE		MV PARKERSBURG	1957
					175.0	26.0	1.5			-					
	(32) SUTTON & RODRIGUEZ														
	LOUISIANA V	1259932	261	3A36	57.0	16.0	5.5		330	-	20.0	NONE		LA EMPIRE	1950
					57.0	16.0	5.5			-					
	BR 12	1570769	472	5A70	120.3	35.1	9.0	-		1200	8.0	PUMP		LA EMPIRE	1948
					140.3	35.1	2.0			-					
	(29) SVEJKOSKY, WILLIAM C.														
	ARS 1442	------	969	4A40	195.0	35.0	9.0	-		1450	16.0	NONE		MO ST. LOUIS	1970
					195.0	35.0	1.5			-					
	(39) SWEENEY, MICHAEL														
	PACIFIC RETRIEVER	1284593	23	3A35	61.0	16.0	7.6		750	-	26.0	NONE		CA LONG BEACH	1964
					60.6	16.0	7.6			-					
	(32) SWITCHBOATS, INC.														
	JOLLY JACK	1523253	57	3A36	56.2	21.5	7.3		940	-	47.0	NONE		LA NEW ORLEANS	1969
					60.0	22.0	6.5			-					
	MISSY JACKSON	1502225	33	3A35	47.5	20.0	6.5		940	-	32.0	NONE		LA BATON ROUGE	1966
					50.0	20.0	4.9			-					
	(41) SYLVESTER MARINE, INC.														
	DELORES	1635149	65	1C02	95.3	19.7	7.9		1530	321	49.0	NONE		CA VENTURA	1981
					101.0	19.7	5.9			561					
	DOT MARIE	1635150	65	1C02	95.3	19.7	7.9		1530	321	48.0	NONE		CA PT. HUENEME	1981
					101.0	19.7	5.9			551					
	(41) SYLVESTER, ANTONE TUG SERVICE														
	COLLEEN	1637858	96	1C02	99.5	-	5.6		1600	221	25.0	NONE		CA MORRO BAY	1981
					100.0	22.0	5.0			-					
	DOROTHY L. SYLVESTER	1517114	23	1A02	52.6	14.0	7.5		600	-	15.5	NONE		CA EL SEGUNDO	1963
					55.0	14.6	7.0			68					
	LUCILLE	1572790	63	1C11	95.6	22.9	7.0		2400	221	27.0	NONE		CA SAN DIEGO	1976
					100.0	24.0	6.0			66					
	MAPTE I	1274715	10	1A02	73.6	13.3	5.8		540	-	15.0	NONE		CA SAN DIEGO	1957
					80.0	13.3	5.8			36					
	RICHARD K.	1557325	21	1A12	52.3	14.0	6.0		500	201	12.6	NONE		CA EL SEGUNDO	1967
					56.0	14.0	4.9			69					
	ALMA	1213879	6	3E36	39.6	13.0	5.2		195	-	18.4	NONE		CA MORRO BAY	1927
					46.0	13.0	5.2			-					
	ANTONE SYLVESTER	1608016	16	3A36	45.0	14.0	6.4		380	-	20.0	NONE		CA EL SEGUNDO	1979
					52.0	14.0	6.4			-					
	CAYUCOS	1267062	6	3A36	42.0	12.9	6.0		300	-	19.2	NONE		CA MORRO BAY	1954
					50.0	12.9	6.0			-					
	CRAIG G.	1542816	19	3A36	47.9	15.0	8.0		350	-	19.6	NONE		CA MORRO BAY	1974
					48.0	15.0	6.6			-					
	KEITH K.	1557229	20	3A36	45.2	13.5	7.5		350	-	20.2	NONE		CA EL SEGUNDO	1973
					48.0	14.2	6.9			-					
	MICHAEL G.	1565897	21	3A36	43.3	15.4	7.5		350	-	20.9	NONE		CA MOSS LANDING	1976
					44.0	16.4	6.9			-					
	PAUL REVERE	------	5	3A36	35.0	12.0	4.6		165	-	17.2	NONE		CA PORT SAN LUIS	1961
					36.0	12.0	4.6			-					
	REDONDO	1286641	12	3A36	43.0	13.9	7.5		150	-	20.0	NONE		CA EL SEGUNDO	1961
					45.0	13.9	6.8			-					
	SHAWN S.	1572236	18	3A36	45.0	14.0	7.0		350	-	20.2	NONE		CA EL SEGUNDO	1977
					50.0	14.0	6.4			-					
	(32) SYSTEM FUELS, INC.														
	GLADYS P	1573475	303	3A36	111.5	34.0	8.0		3080	-	48.0	NONE		LA NEW ORLEANS	1975
					111.5	34.0	7.0			-					
	HOPE P	1570125	303	3A36	111.5	34.0	8.0		3080	-	48.0	NONE		LA NEW ORLEANS	1975
					111.5	34.0	7.0			-					
	JIMMIE L	1563647	303	3A36	111.5	34.0	8.0		3080	-	48.0	NONE		LA NEW ORLEANS	1975
					111.5	34.0	7.0			-					
	MARGARET D	1561721	303	3A35	111.5	34.0	8.0		3080	-	30.0	NONE		LA NEW ORLEANS	1974
					111.5	34.0	7.0			-					
	MELISSA L	1565797	303	3A36	111.5	34.0	8.0		3080	-	48.0	NONE		LA NEW ORLEANS	1975
					111.5	34.0	7.0			-					
	SRI 11	1552260	178	5A70	295.0	54.0	11.0	-		4300	20.0	PURPS BOILERS		LA NEW ORLEANS	1974
					295.0	54.0	2.0			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE (see page IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING IN DIST (see) LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) SYSTEM FUELS, INC. (CONTINUED)														
	SFI 12	552261	1829	15A701	295.0	54.0	11.0	2.0	-	4731	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1974
	SFI 11	552262	1593	15A701	225.0	54.0	11.0	2.0	-	3535	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1974
	SFI 14	552263	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1974
	SFI 21	562398	1780	15A701	295.0	54.0	11.0	2.0	-	4301	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1974
	SFI 22	562399	1593	15A701	225.0	54.0	11.0	2.0	-	3535	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1974
	SFI 23	562400	1829	15A701	295.0	54.0	11.0	2.0	-	2256	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1974
	SFI 24	562401	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1974
	SFI 31	562402	1780	15A701	295.0	54.0	11.0	2.0	-	4301	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 32	562403	1593	15A701	225.0	54.0	11.0	2.0	-	3535	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 33	562404	1829	15A701	295.0	54.0	11.0	2.0	-	4731	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 34	562405	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 41	569417	1652	15A701	297.6	54.1	11.0	2.0	-	4291	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 42	569418	1723	15A701	297.6	54.1	11.0	2.0	-	4825	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 43	569419	816	15A701	146.5	54.1	11.0	2.0	-	2312	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 44	569420	1724	15A701	297.6	54.1	11.0	2.0	-	4699	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1975
	SFI 51	569949	1780	15A701	295.0	54.0	11.0	2.0	-	4301	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 54	569950	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 61	569951	1780	15A701	295.0	54.0	11.0	2.0	-	4301	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 64	569952	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMPS BOILERS	ILA NEW ORLEANS	1975
	SFI 71	579955	1780	15A701	295.0	54.0	11.0	2.0	-	4301	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1976
	SFI 73	579957	1829	15A701	295.0	54.0	11.0	2.0	-	4731	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1976
	SFI 74	579958	1363	15A701	225.0	54.0	11.0	2.0	-	3357	-	20.0	PUMP BOILERS	ILA NEW ORLEANS	1976
	(32) T & R TOWING COMPANY, INC.														
	AL CENAC	597514	72	13A361	64.5	22.0	8.0	12.0	1200	-	-	32.0	NONE	INY STATEN ISLAND	1978
	BUTLER J. MAGUIN	65C960	108	13A361	72.0	22.0	9.0	7.3	1800	-	-	36.0	NONE	ILA HOUMA	1982
	RALPH B	587758	36	13A341	79.3	26.0	7.5	1.6	600	-	-	25.0	NONE	ILA HOUMA	1967
	(31) T G B BARGE CO.														
	TGB 28	------	931	14A411	200.0	35.0	9.0	1.6	-	16411	-	19.0	NONE		1967
	(32) T L C MARINE SERVICE, INC.														
	CHAD B	------	66	13A361	57.3	22.1	7.0	4.0	900	-	-	24.0	NONE	ILA LOCKPORT	1975
	TOBY B	534969	28	13A351	41.4	18.0	4.5	3.5	400	-	-	21.0		ILA LOCKPORT	1971
	TLC 101	------	346	15A711	150.0	32.0	7.5	1.5	-	870	-	14.0	DIESEL PUMPS	ILA LOCKPORT	1948
	(33) T&T MARINE SALVAGE, INC.														
	GEORGE T	------	275	14A431	-	-	8.0	5.0	-	-	-	40.0	300 TON A-FRAME	TX GALVESTON	1983
	N 46	------	114	14A431	130.0	52.0	5.0	3.0	-	114	-	4.0	NONE	TX GALVESTON	1950
	JOSIE T	598520	70	14A431	75.0	26.0	6.0	1.0	-	-	-	40.0	400 TON A-FRAME	TX GALVESTON	1978
	(29) T. B. S. BOAT CO.														
	TAMMIE LEE	620699	142	13A361	--	--	8.0	6.0	1800	-	-	28.0	NONE	MO CARUTHERSVILLE	1980
	(32) T.T. BARGE														
	CHEM 24	293245	858	15A701	195.0	35.0	9.0	2.0	-	1643	-	14.0	NONE	ILA NEW ORLEANS	1963
	(28) TABOR GRAIN														
	MISS T	560984	8	13A361	33.8	12.0	6.5	4.0	230	13	-	12.0	NONE	IL LA SALLE	1974
	NANCY S	599016	53	13A361	49.5	19.5	5.8	4.6	680	79	-	25.0	NONE	IL LA SALLE	1978
	SHIRLEY ANN	561014	56	13A361	50.7	21.0	5.7	4.5	690	75	-	24.0	NONE	IL LA SALLE	1974
	(30) TAGGART & TAGGART TRANSPORTATION, INC.														
	TOM T	510830	80	13A361	62.0	24.0	7.5	2.5	1130	-	-	32.0	NONE	AR AUGUSTA	1967
	T&T 101	603784	691	14A461	195.0	35.0	10.0	1.2	-	2000	-	14.0	NONE	AR AUGUSTA	1978
	T&T 102	603785	833	14A461	195.0	35.0	10.0	1.2	-	2000	-	17.0	NONE	AR AUGUSTA	1978
	T&T 103	583041	908	14A411	200.0	35.0	10.8	1.5	-	1350	-	22.0	NONE	AR AUGUSTA	1977
	T&T 104	608939	833	14A461	195.0	35.0	10.0	1.2	-	2000	-	17.0	NONE	AR AUGUSTA	1979

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	V E S S E L IS OPERATING VTC BASE LINE-1	V E S S E L IS OPERATING VTC BASE LINE-2	YEAR BUILT OR REBUILT*
	(30) TAGGART & TAGGART TRANSPORTATION, INC. (CONTINUED)															
	T&T 105	615404	888	6A46	195.0	35.0	10.0	-		2000	17.0	NONE		AR AUGUSTA		1979
					195.0	35.0	1.2			-						
	TT 106	615405	888	6A46	195.0	35.0	10.0	-		1500	17.0	NONE		AR AUGUSTA		1979
					195.0	35.0	1.2			-						
	(32) TALBOT, EVERETT L.															
	E TALBOT 1	636983	241	5A71	130.0	34.0	7.0	-		560	7.0	DIESEL PUMPS		LA HOUMA		1982
					130.0	34.0	1.5			-						
	(32) TALEN'S LANDING, INC.															
	CHARLES R. TALEN	551836	26	3A35	36.8	16.1	5.2	400		-	30.0	NONE		LA CAMERON		1979
					40.0	16.1	5.2			-						
	GLEN C 101	------	138	5A71	100.0	30.0	5.5	-		269	10.5	DIESEL PUMP		LA CAMERON		1960
					100.0	30.0	1.5			-						
	RIG RUNNER	640908	68	5A71	125.1	35.1	10.0	-		115	10.5	DIESEL PUMP		LA LAKE ARTHUR		1981
					125.1	35.1	5.6			-						
	T 13	262841	68	5A70	150.0	30.0	9.0	-		1400	20.0	DIESEL PUMP		LA CAMERON		1970
					150.0	30.0	1.5			-						
	(30) TAMAK TRANSPORTATION CO.															
	TAMAK 1300	283163	1209	5A20	195.0	50.0	8.0	-		1265	16.0	NONE		TX PORT MECHES		1960
					195.0	50.1	4.0			-						
	(15) TAMPA SHIPYARDS, INC.															
	TS 102	652585	707	4A43	160.0	54.0	7.5	-		1649	9.0	NONE		FL TAMPA		1982
					160.0	54.0	1.0			-						
	TS 103	660975	707	4A43	160.0	54.0	7.5	-		1649	9.0	NONE		FL TAMPA		1982
					160.0	54.0	1.0			-						
	(11) TANGIER ISLAND - CHESAPE CRUISES	LAKE BAY														
	CAPT THOMAS	522216	57	1R16	--	--	7.0	1050		102	35.0	NONE		VA REEDVILLE		1969
					65.0	20.1	7.3			150						
	CHESAPEAKE BREEZE	636609	66	1C16	--	--	6.5	2025		221	35.0	NONE		VA REEDVILLE		1981
					95.7	22.8	5.9			158						
	(01) TAORMINA, LEO															
	NICOLET	285331	33	1A11	61.9	17.4	4.5	250		-	15.0	NONE		MA GLOUCESTER		1961
					61.9	17.4	4.0			143						
	(32) TAR-HEEL, INC.															
	TAR HEEL III	608097	41	1A02	106.9	26.0	8.5	1200		100	30.0	NONE		LA MORGAN CITY		1979
					116.0	26.0	6.9			-						
	(11) TARMAC LONESTAR, INC.															
	APAPANO	608376	58	3A36	52.5	22.9	7.7	800		-	40.0	NONE		VA NORFOLK		1979
					52.5	22.9	6.7			-						
	ARIES	558881	84	3A36	65.0	24.0	9.0	1050		-	48.0	NONE		VA NORFOLK		1974
					65.0	24.0	8.6			-						
	BILLY BARNES	265387	73	3A36	38.0	12.1	6.0	275		-	20.0	NONE		VA NORFOLK		1953
					38.0	12.1	6.0			-						
	CHANCE	274368	83	3A36	33.6	11.6	5.0	220		-	25.0	NONE		VA NORFOLK		1957
					35.0	12.0	5.0			-						
	CHESAPEAKE STAR	586320	50	3A36	50.0	20.0	8.0	750		-	40.0	NONE		VA NORFOLK		1977
					50.0	20.0	9.0			-						
	DANA S.	289934	73	3A36	39.9	11.0	4.0	165		-	12.0	NONE		VA NORFOLK		1962
					44.9	11.6	4.0			-						
	GREG	277145	131	3A36	42.6	12.2	6.0	220		-	30.0	NONE		VA NORFOLK		1958
					48.6	13.2	6.0			-						
	JAMES RIVER STAR	607644	101	3A36	65.0	26.0	9.0	1400		-	48.0	NONE		VA NORFOLK		1979
					65.0	26.0	9.5			-						
	JIMMIE SORERS	262769	10	3A36	41.9	12.4	5.0	200		-	16.0	NONE		VA NORFOLK		1951
					47.0	13.0	4.0			-						
	KAREN B	512559	32	3A36	46.4	20.0	7.5	600		-	40.0	NONE		VA NORFOLK		1971
					50.0	20.0	7.5			-						
	NORFOLK STAR	595220	50	3A36	50.0	20.0	7.5	750		-	40.0	NONE		VA NORFOLK		1978
					50.0	20.0	7.5			-						
	PORTSMOUTH STAR	607645	36	3A36	50.0	20.0	7.5	750		-	40.0	NONE		VA NORFOLK		1979
					50.0	20.0	7.5			-						
	SCHOOLIE	554275	36	3A36	50.0	20.0	7.5	680		-	40.0	NONE		VA NORFOLK		1974
					50.0	20.0	7.5			-						
	TARMAC I	628726	58	3A36	56.0	22.0	8.0	750		-	48.0	NONE		VA NORFOLK		1980
					56.0	22.0	7.0			-						
	TIDEWATER STAR	616322	117	3A36	66.5	26.1	9.6	1400		-	49.0	NONE		VA NORFOLK		1980
					66.5	26.1	8.6			-						
	WILLIAM C. SNOW	298966	22	3A36	49.9	15.5	6.0	340		-	22.0	NONE		VA NORFOLK		1962
					51.9	16.5	6.0			-						
	BARGE NO. 29	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.3			-						
	BARGE NO. 30	------	450	6A46	125.0	34.0	9.0	-		650	11.0	NONE		VA NORFOLK		* 1966
					125.0	34.0	2.0			-						
	BARGE NO. 33	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						
	BARGE NO. 34	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						
	BARGE NO. 38	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						
	BARGE NO. 42	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						
	BARGE NO. 43	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						
	BARGE NO. 44	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.0	34.0	2.0			-						
	BARGE NO. 45	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.0	34.0	2.0			-						
	BARGE NO. 46	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.0	34.0	2.0			-						
	BARGE NO. 47	------	450	6A46	125.0	34.0	8.0	-		850	11.0	NONE		VA NORFOLK		* 1966
					125.3	34.0	2.0			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED	LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCI AOI TOI CEI	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(11) TARMAC LONESTAR, INC. (CONTINUED)															
	BARGE NO. 48	-------	450	4466	129.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 49	-------			129.0	34.0	2.0			-						
	BARGE NO. 50	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 51	-------			128.0	34.0	2.0			-						
	BARGE NO. 52	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 53	-------			128.0	34.0	2.0			-						
	BARGE NO. 54	-------	450	4466	129.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 55	-------			129.0	34.0	2.0			-						
	BARGE NO. 56	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 57	-------			129.0	34.0	2.0			-						
	BARGE NO. 58	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 59	-------			128.0	34.0	2.0			-						
	BARGE NO. 60	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 61	-------			128.0	34.0	2.0			-						
	BARGE NO. 62	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 63	-------			128.0	34.0	2.0			-						
	BARGE NO. 64	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 65	-------			128.0	34.0	2.0			-						
	BARGE NO. 66	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 67	-------			128.0	34.0	2.0			-						
	BARGE NO. 68	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 69	-------			128.0	34.0	2.0			-						
	BARGE NO. 70	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 71	-------			128.0	34.0	2.0			-						
	BARGE NO. 74	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 75	-------			128.0	34.0	2.0			-						
	BARGE NO. 76	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 77	-------			128.0	34.0	2.0			-						
	BARGE NO. 78	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 79	-------			128.0	34.0	2.0			-						
	BARGE NO. 80	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	• 1966
	BARGE NO. 82	-------			128.0	34.0	2.0			-						
	BARGE NO. 83	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1975
	BARGE NO. 84	-------			128.0	34.0	2.0			-						
	BARGE NO. 85	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1975
	BARGE NO. 86	-------			128.0	34.0	2.0			-						
	BARGE NO. 87	-------	450	4466	120.0	34.0	11.0	-		1200		11.0	NONE		VA NORFOLK	1977
	BARGE NO. 88	-------			120.0	36.0	2.0			-						
	BARGE NO. 89	-------	450	4466	120.0	34.0	11.0	-		1200		11.0	NONE		VA NORFOLK	1977
	BARGE NO. 90	-------			120.0	36.0	2.0			-						
	BARGE NO. 91	-------	450	4466	120.0	34.0	11.0	-		1200		11.0	NONE		VA NORFOLK	1977
	BARGE NO. 92	-------			120.0	36.0	2.0			-						
	BARGE NO. 93	-------	450	4466	120.0	34.0	11.0	-		1200		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 94	-------			120.0	36.0	2.0			-						
	BARGE NO. 95	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 96	-------			128.0	34.0	2.0			-						
	BARGE NO. 97	-------	450	4466	129.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 98	-------			128.0	34.0	2.0			-						
	BARGE NO. 99	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 100	-------			128.0	34.0	2.0			-						
	BARGE NO. 101	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 102	-------			129.0	34.0	2.0			-						
	BARGE NO. 103	-------	450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
	BARGE NO. 104	-------			128.0	34.0	2.0			-						
			450	4466	128.0	34.0	8.0	-		850		11.0	NONE		VA NORFOLK	1978
					128.0	34.0	2.0			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC LINE-1	VESSEL IS OPERATING AO LINE-1	VESSEL IS OPERATING TB LINE-2	VESSEL IS OPERATING EE LINE-2	YEAR BUILT OR REBUILT
	(11) TARMAC LONESTAR, INC. (CONTINUED)																		
	BARGE NO. 105	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1978
					128.0	34.0	2.0			-									
	BARGE NO. 106	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1978
					128.0	34.0	2.0			-									
	BARGE NO. 107	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1978
					128.0	34.0	2.0			-									
	BARGE NO. 108	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1978
					128.0	34.0	2.0			-									
	BARGE NO. 109	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1978
					128.0	34.0	2.0			-									
	BARGE NO. 110	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1979
					128.0	34.0	2.0			-									
	BARGE NO. 111	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1979
					128.0	34.0	2.0			-									
	BARGE NO. 112	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1979
					128.0	34.0	2.0			-									
	BARGE NO. 113	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1979
					128.0	34.0	2.0			-									
	BARGE NO. 114	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1979
					128.0	34.0	2.0			-									
	BARGE NO. 115	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1980
					128.0	34.0	2.0			-									
	BARGE NO. 116	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1980
					128.0	34.0	2.0			-									
	BARGE NO. 117	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1980
					128.0	34.0	2.0			-									
	BARGE NO. 118	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1982
					128.0	34.0	2.0			-									
	BARGE NO. 119	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1982
					128.0	34.0	2.0			-									
	BARGE NO. 120	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1982
					128.0	34.0	2.0			-									
	BARGE NO. 121	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1982
					128.0	34.0	2.0			-									
	BARGE NO. 122	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1982
					128.0	34.0	2.0			-									
	BARGE NO. 123	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 124	-------	450	4A46	127.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					123.0	34.0	2.0			-									
	BARGE NO. 125	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 126	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 127	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 128	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 129	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 130	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 131	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 132	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 133	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 134	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 135	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 136	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 137	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 138	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 139	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 140	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 141	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1984
					128.0	34.0	2.0			-									
	BARGE NO. 142	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 143	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 144	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 145	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 146	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 147	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1985
					128.0	34.0	2.0			-									
	BARGE NO. 148	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 149	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 150	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 151	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 152	-------	450	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 153	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1986
					128.0	34.0	2.0			-									
	BARGE NO. 154	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1987
					128.0	34.0	2.0			-									
	BARGE NO. 155	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1987
					128.0	34.0	2.0			-									
	BARGE NO. 156	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1987
					128.0	34.0	2.0			-									
	BARGE NO. 157	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1987
					128.0	34.0	2.0			-									
	BARGE NO. 158	-------	170	4A46	128.0	34.0	8.0	-		850		11.0	NONE		VA	NORFOLK			1987
					128.0	34.0	2.0			-									

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(11) TARMAC LONESTAR, INC. (CONTINUED)													
	BARGE NO. 159	-------	170	4A466	124.0 128.0	34.0 34.0	8.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 160	-------	170	4A466	128.0 128.0	34.0 34.0	8.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 161	-------	170	4A466	123.0 123.0	34.0 34.0	9.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 162	-------	170	4A466	128.0 128.0	34.0 34.0	9.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 163	-------	170	4A466	128.0 124.0	34.0 34.0	8.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 164	-------	170	4A466	128.0 123.0	34.0 34.0	8.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1987
	BARGE NO. 601	-------	367	4A463	90.0 90.0	30.0 30.0	7.0 2.0	-	350	-	11.0	NONE	VA NORFOLK	1959
	BARGE NO. 602	-------	367	4A463	90.0 90.0	30.0 30.0	7.0 2.0	-	350	-	11.0	NONE	VA NORFOLK	1959
	BARGE NO. 603	-------	367	4A463	90.0 90.0	30.0 30.0	7.0 2.0	-	350	-	11.0	NONE	VA NORFOLK	1959
	BARGE NO. 604	-------	367	4A463	90.0 90.0	30.0 30.0	7.0 2.0	-	350	-	11.0	NONE	VA NORFOLK	1959
	LOVELAND 29	528027	469	4A463	143.7 143.7	43.5 43.5	8.8 2.7	-	1140	-	9.0	NONE	VA NORFOLK	1970
	M 612	502679	563	4A466	195.0 195.0	35.0 35.0	10.0 3.0	-	1200	-	11.0	NONE	VA NORFOLK	1956
	M 821	-------	627	4A466	195.0 195.0	35.0 35.0	10.0 3.0	-	1200	-	11.0	NONE	VA NORFOLK	1966
	NO 81	-------	450	4A466	128.0 128.0	34.0 34.0	8.0 2.0	-	850	-	11.0	NONE	VA NORFOLK	1975
	(36) TATE TOWBOAT CO.													
	ELF	536985	26	3B361	63.1 67.0	15.9 15.9	7.5 7.5	360	-	-	25.0	NONE	WA SUQUAMISH	* 1960
	JOSHUA T	247040	27	3A361	53.6 58.0	15.3 -	15.3 15.3	380	-	-	29.6	NONE	WA SUQUAMISH	1944
	MISS RENE	616206	401	4A466	- 140.1	- 39.0	8.6 1.9	-	1150	-	-		WA SEATTLE	1980
	(36) TAVIS, AL													
	SCOTCH CAP	549509	607	4A468	110.0 110.0	34.1 34.1	6.0 6.0	-	250	-	45.0	12-TON HYDRAULIC CRANES	AK JUNEAU	1944
	(07) TAYLOR MARINE TOWING, INC.													
	DEVON	224C528	129	3A361	94.1 100.0	25.1 27.0	12.0 10.4	1600	-	-	36.0	NONE	PA PHILADELPHIA	1941
	MCGRAW	268418	132	3A361	93.1 102.0	25.0 25.0	11.6 11.0	1700	-	-	35.0	NONE	PA PHILADELPHIA	* 1963
	TRA V	252835	94	3A361	90.2 96.0	24.0 24.3	11.0 11.0	1600	-	-	30.0	NONE	PA PHILADELPHIA	* 1960
	TRA 11	252595	97	3A361	78.9 85.0	24.0 24.0	10.5 9.8	1080	-	-	29.0	NONE	PA PHILADELPHIA	1944
	(30) TAYLOR SAND & GRAVEL CO.													
	NO. 3	-------	126	4A440	100.0 100.0	26.0 26.0	6.6 1.5	-	500	-	8.5	NONE	MO CARUTHERSVILLE	1968
	NO. 10	-------	126	4A466	130.0 130.0	30.0 30.0	7.0 1.0	-	500	-	9.0	NONE	MO CARUTHERSVILLE	1963
	NO. 11	-------	126	4A466	130.0 130.0	30.0 30.0	7.0 1.0	-	500	-	9.0	NONE	MO CARUTHERSVILLE	1963
	NO. 201	-------	235	4A466	100.0 100.0	26.2 26.0	6.6 1.6	-	250	-	9.0	NONE	MO CARUTHERSVILLE	1949
	(16) TAYLOR TOWING CO., INC.													
	C ILAN	536506	75	3A351	60.0 60.0	22.0 22.0	7.0 6.0	1200	-	-	41.0	NONE	AL MOBILE	1971
	D MARK	293360	60	3A351	70.0 70.0	26.0 26.0	7.0 6.0	1200	-	-	41.0	NONE	AL MOBILE	1964
	(17) TEAGUE BROTHERS SAND & GRAVEL													
	LARRY LYNN	-------	12	3A351	37.0 37.0	12.0 12.0	4.0 3.5	225	-	-	10.5	NONE	TN PARSONS	1960
	ABS 19	-------	109	4A460	100.0 100.0	26.0 26.0	6.5 1.5	-	300	-	9.5	NONE	TN PARSONS	1947
	NTC 4	-------	109	4A460	100.0 100.0	26.0 26.0	6.5 1.5	-	300	-	9.5	NONE	TN PARSONS	1932
	N 32	-------	109	4A460	100.0 100.0	26.0 26.0	6.5 1.5	-	300	-	9.5	NONE	TN PARSONS	1928
	N 39	-------	109	4A460	100.0 100.0	26.0 26.0	6.5 1.5	-	300	-	9.5	NONE	TN PARSONS	1945
	NTA 7	-------	200	4A479	150.0 150.0	32.0 32.0	9.0 1.6	-	1090	-	11.0	NONE	TN PARSONS	1966
	(26) TEE DEE ENTERPRISES, INC.													
	ANITA DEE	545621	66	1C111	85.1 90.0	21.0 21.0	6.0 6.0	1840	401 149		22.0	NONE	IL CHICAGO	1985
	(36) TENDER EXCURSION COMPANY													
	EXCURSION	224C507	85	1B031	71.6 71.6	24.0 24.0	9.0 7.0	330	70	-	55.0	BOOM	WA SEATTLE	1941
	(16) TENN-TOM TOWING, INC.													
	ANNE BLAKE	567170	102	3A361	65.0 65.0	26.0 26.0	8.7 8.7	1200	-	-	42.0	NONE	AL MOBILE	1975
	BROOKE	638713	99	3A361	65.6 65.6	24.0 24.0	9.4 9.4	1350	-	-	41.0	NONE	AL MOBILE	1981
	HERNDON B	586238	100	3A361	65.6 65.6	24.0 24.0	9.4 9.4	1450	-	-	41.0	NONE	AL MOBILE	1977
	JEANIE G	561256	70	3A361	57.0 57.0	22.0 22.0	8.9 8.9	800	-	-	38.0	NONE	AL MOBILE	1974
	RUTH MCCOY	587336	43	3A361	47.2 47.2	20.0 20.0	7.5 7.5	800	-	-	38.0	NONE	AL MOBILE	1977

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE / PAGE / IV	DIMENSIONS LENGTH REG. ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L IS OPERATING TCI BASE LINE-1 / TDI LINE-2	YEAR BUILT OR REBUILT
	(16) TENN-TOM TOWING, INC. (CONTINUED)														
	TTT 101	602067	119	215A711	264.0	50.0	9.5	-		3278		16.0	DIESEL DEEP WELL PUMP	AL MOBILE	1979
	TTT 102	602062	119	215A711	264.0	50.0	9.5	-		3278		16.0	DIESEL DEEP WELL PUMP	AL MOBILE	1979
	TTT 104	633292	119	215A711	264.0	50.0	9.5	-		3278		16.0	DIESEL DEEP WELL PUMP	AL MOBILE	1981
	(33) TENNECO OIL COMPANY														
	J. R. FERGUSON	285106	88	13A361	70.0	23.5	9.8	12.0		-		39.0	NONE	FL ST. MARKS	1961
					75.0	23.5	9.0			-					
	BRIDGET B	552823	119	95A701	264.0	50.0	9.0	-		2650		20.0	DIESEL PUMP	LA NEW ORLEANS	1973
					264.0	50.0	1.5			-					
	SUZANNE B	596677	119	215A701	264.0	50.0	9.0	-		2650		20.0	DIESEL PUMP	LA NEW ORLEANS	1978
					264.0	50.0	1.5			-					
	TENNECO 128	280204	84	15A701	195.0	40.0	9.0	-		1615		17.0	DIESEL PUMP	FL ST. MARKS	1959
					195.0	40.0	1.6			-					
	TENNECO 150	275975	151	15A701	295.0	50.0	8.6	-		3134		18.0	DIESEL PUMP	LA NEW ORLEANS	1958
					295.0	50.0	1.6			-					
	TENNECO 160	1011312	104	15A701	220.0	50.0	8.6	-		2153		20.0	DIESEL PUMP	LA NEW ORLEANS	1956
					220.0	50.0	1.5			-					
	TENNECO 161	1011361	104	15A701	220.0	50.0	8.6	-		2153		20.0	DIESEL PUMP	LA NEW ORLEANS	1957
					220.0	50.0	1.5			-					
	TENNECO 170	276374	98	15A701	220.0	50.0	8.6	-		2201		20.0	DIESEL PUMP	FL ST. MARKS	1957
					220.0	50.0	1.5			-					
	(18) TENNESSEE RIVER TOWING CORP.														
	BILL BYER	262492	73	13A361	94.1	26.0	9.9	2.8	2800	-		30.0	NONE	KY PADUCAH	1951
					99.0	26.0	7.0			-					
	JULIA B	271873	108	13A361	69.9	26.1	9.5	1.7	1700	-		30.0	NONE	KY PADUCAH	1956
					75.9	26.3	6.5			-					
	(17) TENNESSEE VALLEY AUTHORITY														
	BLUE WATER TVA 163071	163071	75	13A351	53.0	15.2	4.0		380	-		20.0	NONE	AL COLBERT STEAMPLANT	* 1974
					53.3	15.2	4.0			-					
	BULLDOG TVA 657130	657130	40	13A351	39.8	22.6	6.7		960	-		30.0	NONE	TN GALLATIN STEAM PLNT	1983
					39.8	22.6	6.7			-					
	CAPTAIN GEORGE TVA 682911	682911	45	13A351	47.0	16.0	4.5		600	-		30.0	NONE	AL COLBERT STEAMPLANT	1975
					47.0	16.0	4.5			-					
	CARLENE TVA 667900	667900	90	13A351	50.0	20.0	6.0		670	-		14.0	NONE	KY SHAWNEE STEAMPLANT	1980
					50.0	20.0	6.0			-					
	CATHY J TVA 234961	234961	34	13A361	52.3	16.0	2.7		310	-		17.2	NONE	AL WILSON HARBOR DAM	* 1980
					52.3	16.0	2.6			-					
	CECILE M TVA 195667	195667	32	13A361	36.5	16.0	3.2		330	-		22.5	NONE	TN ALLEN STEAMPLANT	* 1980
					36.5	16.0	3.0			-					
	CHIEF COLBERT TVA 390113	390113	86	13A341	73.6	19.6	4.6		500	-		25.6	NONE	AL WILSON HYDROPLANT	1944
					73.6	19.6	1.5			-					
	ERNESTINE TVA 489252	489252	21	13A351	42.1	14.3	5.2		450	-		30.0	NONE	TN WATTS BAR STEAMPLANT	1974
					42.1	14.3	5.2			-					
	ETHELYN P TVA 198920	198920	32	13A361	36.5	16.0	3.2		290	-		19.0	NONE	TN JOHNSON- VLE STMPLT	* 1979
					36.5	16.0	3.0			-					
	IDA P TVA 194096	194096	32	13A361	36.5	16.0	3.2		290	-		19.0	NONE	KY SHAWNEE STEAMPLANT	* 1977
					36.5	16.0	3.0			-					
	JANET E TVA 267903	267903	57	13A361	64.0	22.0	3.5		440	-		21.2	NONE	AL WILSON HARBOR	* 1980
					65.5	22.0	3.0			-					
	JENNIFER D TVA 250915	250915	57	13A361	64.0	17.0	3.5		300	-		22.5	NONE	AL WILSON HARBOR DAM	1941
					65.5	17.0	3.0			-					
	LELIA E TVA 250916	250916	49	13A361	58.5	13.5	4.0		300	-		20.5	NONE	AL WILSON HARBOR	1938
					59.5	13.5	4.0			-					
	LESLIE TVA 127438	127438	47	13A361	54.0	14.0	4.0		350	-		16.0	NONE	AL WILSON HARBOR	* 1980
					54.0	14.0	4.0			-					
	LINDA L TVA 352840	352840	93	13A361	50.0	20.0	7.6		335	-		20.6	NONE	TN CUMBERLAND STEAMPLANT	1976
					50.0	20.0	7.0			-					
	LUCY E TVA 180405	180405	52	13A361	54.0	18.0	5.8		410	-		24.7	NONE	TN CUMBERLAND STEAMPLANT	* 1979
					54.0	18.0	5.3			-					
	MAGGIE 9 TVA 470007	470007	129	13A361	70.2	26.0	6.6		1130	-		35.0	NONE	AL WILSON HARBOR	1979
					75.0	26.0	6.6			-					
	MARY LOU TVA 51630	051630	52	13A361	65.0	16.0	5.5		380	-		17.3	NONE	AL WILSON HARBOR	* 1961
					65.0	16.0	5.3			-					
	MARY V TVA 230528	230528	45	13A361	56.5	15.0	4.0		330	-		15.0	NONE	AL WILSON HARBOR	* 1978
					56.5	15.0	3.5			-					
	PATRICIA M. 673714	673714	76	13A351	52.5	22.0	8.0		360	-		16.0	NONE	TN CUMBERLAND STEAMPLANT	1984
					52.5	22.0	8.0			-					
	PELLISSIPPI TVA 138311	138311	30	13A361	50.0	17.0	5.3		340	-		16.0	NONE	AL WILSON HARBOR DAM	* 1968
					50.0	17.0	2.5			12					
	TANISI TVA 77771	077771	9	13A361	39.0	12.0	3.3		155	-		12.0	NONE	AL WILSON HARBOR	1940
					39.9	12.0	3.0			-					
	TVA 251	-------	118	16A461	90.0	40.0	7.0	-		637		32.0	DIESEL DREDGE	AL WILSON HARBOR	1934
					90.0	40.0	1.2			-					
	TVA 270	-------	118	16A461	90.0	40.0	7.0	-		637		32.0	CRANE	AL WILSON HARBOR	1934
					90.0	40.0	1.2			-					
	TVA 602	-------	118	16A461	90.0	40.0	7.0	-		637		7.0	NONE	AL WILSON HARBOR DAM	1934
					90.0	40.0	1.2			-					
	TVA 621	-------	118	16A461	90.0	40.0	7.0	-		637		32.0	CRANE	AL WILSON HARBOR	1934
					90.0	40.0	1.2			-					
	TVA 658	-------	94	16A461	100.0	30.0	4.0	-		272		4.5	NONE	TN JOHNSON- VLE STMPLT	1934
					100.0	30.3	1.0			-					
	TVA 20173	-------	66	16A461	100.0	26.0	6.5	-		612		6.5	NONE	AL WILSON HARBOR DAM	1935
					100.0	26.0	1.2			-					
	TVA 20471	-------	85	16A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 20472	-------	85	16A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 25513	-------	35	16A461	70.0	20.0	2.3	-		200		4.0	NONE	AL WILSON HARBOR	1935
					70.0	20.0	2.3			-					
	TVA 30046	-------	85	16A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 30067	-------	85	16A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 30071	-------	85	16A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 30072	-------	85	14A461	110.0	26.0	6.5	-		601		7.0	NONE	AL WILSON HARBOR	1935
					110.0	26.0	1.2			-					
	TVA 30465	-------	166	14A461	62.0	38.0	6.5	-		650		7.0	NONE	MS YELLOW CRK NUCLEAR PL	1935
					62.0	38.0	3.3			-					
	TVA 30495	-------	97	14A461	70.0	26.0	5.0	-		157		4.0	NONE	AL WILSON HARBOR	1935
					70.0	26.0	1.2			-					

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOI TEI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(17) TENNESSEE VALLEY AUTHORITY (CONTINUED)	TY														
TVA 36866	-------	25	16A466	60.0	16.0	3.5	-		70		6.0	NONE	KY	SHAWNEE STEARPLANT	1939
				60.0	16.0	.9			-						
TVA 41850	-------	57	16A466	70.0	26.3	3.0	-		157		4.0	NONE	AL	WILSON HARBOR	1936
				70.0	26.0	1.2			-						
TVA 47277	-------	85	16A466	110.3	26.0	6.5	-		401		7.2	NONE	TN	WATTS BAR	1936
				110.0	26.0	1.2			-						
TVA 47278	-------	85	16A466	110.0	26.0	6.5	-		401		7.0	NONE	AL	WILSON HARBOR DAM	1936
				110.0	26.0	1.2			-						
TVA 47279	-------	85	16A466	110.3	26.0	6.5	-		401		8.0	NONE	TN	WATTS BAR	1936
				110.0	26.0	1.2			-						
TVA 47280	-------	85	16A466	110.0	26.0	6.5	-		401		8.0	NONE	AL	WILSON HARBOR	1936
				110.0	26.0	1.2			-						
TVA 49281	-------	91	16A466	56.0	40.0	6.5	-		360		5.5	NONE	AL	WILSON HARBOR	1936
				56.0	40.0	3.3			-						
TVA 65555	-------	66	16A466	100.0	24.0	6.6	-		370		7.0	NONE	AL	WILSON HARBOR	1935
				100.0	24.0	2.0			-						
TVA 68067	-------	16	16A466	130.0	20.0	9.5	-		45		16.0	1/2 TON DERRICK	AL	WILSON DAM	1939
				100.0	20.0	9.5			-						
TVA 79399	-------	33	16A466	70.0	20.0	3.0	-		122		4.0	NONE	AL	WILSON HARBOR	1940
				70.0	20.0	.8			-						
TVA 78400	-------	33	16A466	70.0	20.0	3.0	-		122		4.0	NONE	AL	WILSON HARBOR	1940
				70.0	20.0	.8			-						
TVA 82727	-------	85	16A466	110.0	26.0	6.5	-		405		8.0	NONE	TN	SHAWNEE STEARPLANT	1940
				110.0	26.0	1.2			-						
TVA 82728	-------	85	16A466	110.0	26.0	6.0	-		430		8.0	NONE	AL	COLBERT STEARPLANT	1940
				110.0	26.0	1.5			-						
TVA 119308	-------	11	16A466	40.0	12.0	4.0	-		30		2.0	NONE	TN	SHAWNEE STEARPLANT	1942
				40.0	12.0	1.0			-						
TVA 127697	-------	146	16A463	62.3	34.0	5.0	-		310		8.0	NONE	AL	WILSON HARBOR	1935
				62.0	34.0	3.0			-						
TVA 171791	-------	182	16A466	110.3	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1947
				110.0	32.0	1.5			-						
TVA 171792	-------	182	16A466	110.3	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1946
				110.0	32.0	1.5			-						
TVA 171793	-------	182	16A466	110.0	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1946
				110.0	32.0	1.5			-						
TVA 171794	-------	182	16A466	110.0	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1946
				110.0	32.0	1.5			-						
TVA 171795	-------	182	16A466	110.3	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1946
				110.0	32.0	1.5			-						
TVA 171796	-------	182	16A466	110.0	32.0	6.5	-		500		8.0	NONE	AL	WILSON HARBOR	1946
				110.0	32.0	1.5			-						
TVA 175941	-------	11	16A466	30.3	8.0	3.2	-		41		2.0	NONE	TN	JOHNSONVILLE STMPLT	1952
				28.0	8.0	2.2			-						
TVA 181496	-------	11	16A466	30.0	8.0	3.2	-		41		2.0	NONE	AL	WIDOWS CRK STEARPLANT	1955
				28.0	8.0	2.2			-						
TVA 194097	-------	5	16A466	28.0	16.0	3.5	-		10		2.0	NONE	TN	SHAWNEE STEARPLANT	1959
				28.0	16.0	1.5			-						
TVA 216652	-------	50	16A466	110.0	53.3	6.0	-		500		48.2	CRANE	AL	WILSON HARBOR	1964
				110.0	53.0	6.0			-						
TVA 219409	-------	182	16A466	110.0	32.0	5.0	-		500		8.0	NONE	AL	WILSON HARBOR	1964
				110.3	32.0	1.6			-						
TVA 218610	-------	145	16A466	104.0	29.0	5.0	-		400		8.0	NONE	AL	WILSON HARBOR	1964
				104.0	29.0	1.6			-						
TVA 218611	-------	145	16A466	104.0	29.0	5.0	-		400		8.0	NONE	AL	WILSON HARBOR	1964
				104.0	29.0	1.6			-						
TVA 218688	-------	163	16A466	110.0	30.0	5.0	-		450		10.9	NONE	AL	WILSON HARBOR	1953
				110.3	30.0	1.5			-						
TVA 218689	-------	163	16A466	110.0	30.0	5.3	-		450		10.8	NONE	AL	WILSON HARBOR	1957
				110.0	30.0	1.5			-						
TVA 220542	-------	51	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220543	-------	51	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220544	-------	47	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220545	-------	51	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220546	-------	47	16A466	81.5	22.0	4.9	-		181		7.0	NONE	TN	SINGLETON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220547	-------	51	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 220549	-------	47	16A466	81.5	22.0	4.9	-		181		7.0	NONE	AL	WILSON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 221346	-------	51	16A466	81.5	22.0	4.9	-		181		7.0	NONE	TN	SINGLETON HARBOR	1953
				81.5	22.0	1.6			-						
TVA 221347	-------	47	16A466	81.0	22.0	4.9	-		130		6.6	NONE	TN	WATTS BAR DAM	1953
				81.0	22.0	1.6			-						
TVA 221348	-------	47	16A466	81.0	22.0	4.9	-		130		6.6	NONE	AL	WILSON HARBOR	1953
				81.0	22.0	1.6			-						
TVA 232550	-------	11	16A466	18.0	10.0	2.5	-		10		1.5	NONE	KY	PARADISE STEARPLANT	1962
				18.3	10.0	1.5			-						
TVA 234918	-------	150	16A466	116.7	26.7	6.5	-		550		7.8	NONE	AL	WILSON HARBOR	1937
				116.7	26.7	2.0			-						
TVA 234919	-------	150	16A466	116.7	26.7	6.6	-		550		7.8	NONE	AL	WILSON HARBOR	1937
				116.7	26.7	2.0			-						
TVA 234962	-------	142	16A466	152.0	34.5	5.0	-		500		6.0	NONE	AL	WILSON HARBOR	1941
				152.0	34.5	2.0			-						
TVA 262183	-------	163	16A463	110.0	30.0	5.0	-		388		6.0	NONE	AL	WILSON HARBOR	1950
				110.0	30.0	1.6			-						
TVA 262184	-------	150	16A400	104.0	29.0	5.0	-		375		8.0	NONE	AL	WILSON HARBOR	1950
				104.0	29.0	1.5			-						
TVA 267944	-------	151	16A466	120.0	30.0	6.0	-		470		5.4	NONE	AL	WILSON HARBOR	1933
				120.0	30.0	1.5			-						
TVA 267945	-------	151	16A466	120.0	30.0	6.0	-		470		5.6	NONE	AL	WILSON HARBOR	1933
				120.0	30.0	1.5			-						
TVA 267946	-------	106	16A466	108.0	24.0	3.6	-		235		5.0	NONE	AL	WILSON HARBOR	1929
				108.0	24.0	1.3			-						
TVA 278435	-------	80	16A466	100.0	24.0	4.0	-		235		5.0	NONE	AL	WILSON HARBOR	1936
				100.0	24.0	1.5			-						
TVA 278436	-------	80	16A466	100.0	24.0	4.0	-		235		5.0	NONE	AL	WILSON HARBOR	1936
				100.0	24.0	1.5			-						
TVA 282962	-------	70	16A466	87.0	28.0	6.0	-		490		6.0	NONE	AL	WILSON HARBOR	1934
				87.0	28.0	2.0			-						
TVA 296470	-------	80	16A466	100.0	24.0	4.0	-		235		5.0	NONE	AL	WILSON HARBOR	1936
				100.0	24.0	1.5			-						
TVA 296471	-------	80	16A466	100.0	24.0	4.0	-		235		5.0	NONE	AL	WILSON HARBOR	1936
				100.0	24.0	1.5			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC AO EE TO	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(17) TENNESSEE VALLEY AUTHORITY (CONTINUED)														
	TVA 296473	-------	80	16A461	100.0	24.0	4.0	-		255	5.0	NONE	AL	WILSON HARBOR	1936
	TVA 316100	-------	200	16A431	181.0	38.0	8.5	-		505	5.8	NONE	AL	WILSON HARBOR	1960
	TVA 322121	-------	44	16A431	24.0	12.0	4.9	-		277	8.0	NONE	AL	COLBERT STEAMPLANT	1971
	TVA 337500	-------	666	16A431	160.0	58.0	7.0	-		1860	9.0	EIGLE & BALLAST SYSTEM	AL	WILSON HARBOR	1975
	TVA 362780	-------	78	16A431	110.3	26.2	5.6	-		567	8.0	NONE	TN	JOHNSON-VLE STMPLT	1930
	TVA 433228	-------	75	16A461	125.0	26.0	3.0	-		225	14.0	NONE	AL	WILSON HARBOR	1929
	TVA 250969	-------	33	15A701	75.5	25.5	7.3	-		160	7.3	NONE	AL	WILSON HARBOR	1954
	TVA 377628	-------	59	15A711	28.0	12.0	4.0	-		165	4.0	NONE	TN	JOHNSON-VLE STMPLT	1975
	TVA-3 274816	-------	553	15A711	171.5	39.0	7.0	-		1360	12.0	ELECTRIC PUMP	AL	WILSON HARBOR	1952
	(17) TENNESSEE VALLEY TOWING,	INC.													
	MARY B	638641	67	13A361	57.4	20.5	7.5	1100		-	30.0	NONE	KY	PADUCAH	1981
	T S KUNSMAN	273767	325	13A361	141.5	35.6	8.3	4200		-	43.0	NONE	KY	PADUCAH	1957
	WALTER BRUNSON	271088	325	13A361	141.5	35.6	8.3	4200		-	43.0	NONE	KY	PADUCAH	1956
	(16) TENSAW RIVER CYPRESS CO.														
	NRSB 92	-------	299	16A461	140.0	25.0	7.5	-		550	14.0	NONE	AL	STOCKTON	1929
	NO 117Y	-------	299	16A461	140.0	25.4	2.0	-		585	14.3	NONE	AL	STOCKTON	1951
	NO 119Y	-------	299	16A461	140.0	25.0	1.7	-		585	14.3	NONE	AL	STOCKTON	1951
	NO 133Y	-------	299	16A461	140.0	25.0	1.7	-		585	14.3	NONE	AL	STOCKTON	1952
	NO 149Y	-------	299	16A461	140.0	25.0	1.7	-		585	14.3	NONE	AL	STOCKTON	1954
	(37) TEPP, ALAN C.														
	ST. JOE	-------	53	13A361	22.0	6.0	3.0	300		-	10.0	NONE	OR	OREGON CITY	1975
	TRINY	-------	53	13A361	46.0	12.4	4.0	400		-	18.0	NONE	OR	OREGON CITY	1953
	(31) TERRAL BARGE LINE														
	CATHERINE RENEE	272767	23	13A361	45.0	15.2	6.2	600		11	32.7	NONE	LA	LAKE PROVIDENCE	1957
	MISS EDNA M	574697	52	13A361	55.2	22.2	8.2	800		-	26.0	NONE	LA	LAKE PROVIDENCE	1976
	MISS MARGUERITE	276124	36	13A361	55.2	22.2	7.1	-		-	24.0	NONE	LA	LAKE PROVIDENCE	1955
	CNC 112	-------	31	14A411	51.9	16.1	6.4	600		-	12.2	NONE	LA	LAKE PROVIDENCE	1947
	CNC 120	-------	31	14A411	140.0	25.0	8.0	-		650	12.5	NONE	LA	LAKE PROVIDENCE	1949
	CNC 122	-------	31	14A411	140.0	25.0	2.0	-		650	12.5	NONE	LA	LAKE PROVIDENCE	1949
	CNC 126	-------	31	14A411	140.0	25.0	8.0	-		650	12.5	NONE	LA	LAKE PROVIDENCE	1949
	(31) TERRAL JOINT VENTURE														
	TRL 101	-------	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 102	-------	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 103	-------	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 104	-------	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 105	576322	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 106	576323	91	16A411	--	--	10.7	-		1607	--	NONE			1976
	TRL 107	594819	90	14A411	--	--	10.8	-		1607	--	NONE			1977
	TRL 108	594820	90	14A411	--	--	10.8	-		1607	--	NONE			1977
	TRL 109	594821	90	14A411	--	--	10.8	-		1607	--	NONE			1977
	TRL 110	594822	90	14A411	--	--	10.8	-		-	--	NONE			1977
	TRL 115	-------	87	14A411	--	--	9.0	-		1595	20.3	NONE	TN	MEMPHIS	1980
	TRL 116	-------	87	14A411	--	--	9.0	-		1595	20.3	NONE			1980
	TRL 117	-------	87	14A411	--	--	9.0	-		1595	20.3	NONE			1980
	TRL 118	-------	87	14A411	--	--	9.0	-		1595	20.3	NONE	TN	MEMPHIS	1980
	TRL 119	-------	87	14A411	--	--	9.0	-		1595	20.3	NONE			1980
	(32) TERREBONE FUEL & LUBE,	INC.													
	BB 15	570770	36	15A711	140.0	32.0	7.5	-		900	15.0	PUMP	LA	HOUMA	1954

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/ CODE/ SEE/ PAGE/ IV	DIMENSIONS LENGTH/ OVER-ALL	DIMENSIONS BEAM/ REG. OVER-ALL	DRAFT/ LOAD-ED	DRAFT/ LIGHT	HORSE-POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC/ AOI/ EE/ TD/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) TEMREBONNE TOWING CO., INC.													
CASSIE C	502328	28	3F36/	47.5/	19.1/	5.5/	400/	-	47.0/	NONE	LA	HOUMA	1966
				50.0/	19.1/	6.0/		-					
CHRISTOPHER M	640440	45	3A36/	50.0/	20.0/	7.0/	600/	-	20.0/	NONE	LA	HOUMA	1981
				50.0/	20.0/	6.0/		-					
TPAL 1001	-------	629	5A70/	200.0/	40.0/	9.6/	-	1000/	14.0/	DIESEL PUMP	LA	HOUMA	1938
				200.0/	40.0/	2.0/		-					
(32) TERRYMATT MARINE, INC.													
TERRYMATT	592216	75	3A35/	56.0/	22.0/	7.0/	800/	-	34.0/	NONE	LA	CUT OFF	1978
				--/	--/	5.0/		-					
(32) TESORO PETROLEUM DISTRIB. CO.	UTING												
FUEL HUSTLER	642933	78	3A35/	52.2/	22.1/	8.7/	760/	-	35.0/	NONE	LA	VENICE	1952
				52.2/	22.1/	5.0/		-					
FUEL PUSHER	610020	29	3A35/	48.6/	15.0/	6.0/	660/	-	18.0/	NONE	LA	VENICE	1977
				48.6/	16.0/	4.0/		-					
BCD I	576247	644	5A71/	195.0/	40.0/	9.7/	-	12642/	9.0/	PUMP	TX	HOUSTON	1945
				195.0/	40.0/	9.0/		-					
FUEL CARRIER	633584	727	5A71/	195.0/	42.0/	10.0/	-	19001/	16.0/	PUMP	LA	VENICE	1981
				195.0/	42.0/	1.5/		-					
FUEL DEALER	652614	166	5A71/	90.3/	30.1/	6.0/	-	550/	9.0/	PUMP	TX	HOUSTON	1977
				90.3/	30.1/	1.7/		-					
FUEL HAULER	642815	289	5A71/	120.0/	30.0/	7.5/	-	677/	16.0/	PUMP	LA	VENICE	1981
				120.0/	30.0/	1.5/		-					
HUSKY 854	1003186	620	5A71/	195.0/	35.0/	10.0/	-	14001/	16.0/	PUMP	LA	VENICE	1963
				195.0/	35.0/	1.5/		-					
OTTER	1271087	745	5A70/	192.0/	42.0/	10.0/	-	18001/	16.0/	2 DIESEL PUMPS	LA	MARAMAN	1956
				192.0/	42.1/	7.0/		-					
PDCO 114	-------	224	5A71/	116.0/	30.0/	7.2/	-	588/	16.0/	PUMP	TX	HOUSTON	1935
				116.0/	30.0/	2.0/		-					
PDCO 115	-------	224	5A71/	116.0/	30.0/	7.2/	-	5991/	16.0/	PUMP	LA	MARAMAN	1935
				116.0/	30.0/	2.0/		-					
PDCO 120	-------	141	5A71/	110.0/	25.0/	6.6/	-	336/	16.0/	PUMP	LA	MARAMAN	1944
				110.0/	25.0/	2.0/		-					
PDCO 125	-------	141	5A71/	110.0/	25.0/	6.6/	-	403/	16.0/	PUMP	LA	MARAMAN	1945
				110.0/	25.0/	2.0/		-					
PDCO 130	-------	224	5A71/	116.0/	30.0/	7.2/	-	588/	16.0/	PUMP	LA	MARAMAN	1961
				116.0/	30.0/	2.0/		-					
PDCO 661	-------	230	5A71/	140.0/	30.0/	7.5/	-	677/	16.0/	PUMP	LA	MARAMAN	1961
				140.0/	30.0/	2.0/		-					
PDCO 965	504559	750	5A70/	195.0/	35.0/	10.5/	-	14491/	15.0/	PUMP	LA	MARAMAN	1955
				195.0/	35.0/	1.5/		-					
(07) TEXACO MARINE SERVICES, INC.													
SEASKIMMER	629923	113	3A36/	-	-	17.5/	7200/	-	-				1980
				111.7/	35.1/	17.5/		-					
TEXACO AUJET	620561	193	3A36/	98.0/	32.0/	15.6/	3000/	-	54.0/	NONE	NJ	BAYONNE	1980
				105.0/	32.0/	10.0/		-					
TEXACO CAPELLA	544747	179	3A36/	96.6/	25.1/	13.0/	2900/	-	57.0/	NONE	PA	PHILADEL-PHIA	1972
				96.6/	28.1/	13.5/		-					
TEXACO DIESEL CHIEF	545836	298	3A36/	109.0/	32.3/	17.0/	4300/	-	78.0/	NONE	PA	PHILADEL-PHIA	1973
				113.0/	32.0/	11.4/		-					
TEXACO FIRE CHIEF	510832	142	3A36/	95.6/	28.0/	12.6/	1700/	-	38.0/	NONE	NJ	BAYONNE	1967
				100.0/	28.0/	9.6/		-					
TEXACO FUEL CHIEF	550277	298	3A36/	109.0/	32.0/	17.0/	4300/	-	78.0/	NONE	PA	PHILADEL-PHIA	1973
				113.0/	32.0/	11.4/		-					
TEXACO HOUMA II	528526	137	3A36/	90.0/	29.0/	10.6/	1900/	-	26.0/	NONE	NJ	BAYONNE	1971
				95.0/	29.0/	8.0/		-					
TEXACO TAMPA	569612	197	3A36/	107.0/	32.2/	14.6/	4300/	-	71.0/	NONE	PA	PHILADEL-PHIA	1975
				114.4/	32.2/	12.0/		-					
PLAQUEMINE	596820	10889	5A71/	-	-	35.5/	-	33000/	-				1972
				469.5/	76.0/	20.0/		-					
TEXACO 62	630272	382	5A70/	295.0/	64.0/	19.0/	-	8355/	36.5/	3 DEEP WELL DIESEL PUMPS	PA	PHILADEL-PHIA	1951
				310.0/	64.3/	3.6/		-					
TEXACO 70	515676	436	5A70/	334.0/	64.0/	19.6/	-	9000/	49.4/	DIESEL PUMPS, 3 DISPLACEMENTS	NJ	BAYONNE	1968
				336.0/	64.0/	4.6/		-					
TEXACO 803	512241	231	5A70/	272.0/	65.0/	12.6/	-	4500/	30.0/	3 DIESEL DEEP WELL PUMPS	NJ	BAYONNE	1967
				272.0/	66.1/	3.0/		-					
TEXACO 807	548824	936	5A70/	460.1/	84.1/	30.0/	-	21430/	45.0/	3 DIESEL DEEP WELL PUMPS/COIL	PA	PHILADEL-PHIA	1973
				460.1/	84.1/	12.0/		-					
TEXACO 808	550927	936	5A70/	460.1/	84.1/	30.0/	-	21430/	45.0/	3 DIESEL DEEP WELL PUMPS/COIL	PA	PHILADEL-PHIA	1973
				460.1/	84.1/	12.0/		-					
TEXACO 809	569269	466	5A70/	341.0/	66.0/	26.6/	-	10715/	45.0/	2 DIESEL DEEP WELL PUMPS	PA	PHILADEL-PHIA	1975
				361.0/	66.0/	6.0/		-					
(33) TEXACO MARINE SERVICES, INC.													
TEXACO MARRERO	562119	118	3A36/	75.5/	28.0/	9.0/	1730/	-	32.0/	NONE	TX	PORT ARTHUR	1975
				75.5/	28.0/	7.5/		-					
BTC 21	614425	197	5A70/	297.5/	54.0/	9.6/	-	6424/	22.0/	4000 BPM DIESEL PUMP	TX	PORT ARTHUR	1979
				297.5/	54.0/	2.0/		-					
BTC 22	615320	203	5A70/	297.5/	54.0/	9.6/	-	6690/	22.0/	4000 BPM DIESEL PUMP	TX	PORT ARTHUR	1978
				297.5/	54.0/	2.0/		-					
(33) TEXACO MARINE SERVICES, INC.													
BROOKLYN	553648	9085	8A22/	1046.6/	143.5/	70.3/	50000/	246000/	183.0/	12-15 TON CRANES, STEAM PUMPS	TX	PORT ARTHUR	1973
				1094.7/	143.5/	40.0/		-					
TEXACO CALIFORNIA	266910	1825	4A20/	686.0/	90.0/	35.6/	13650/	45681/	122.0/	STEAM PUMPS, FULLY COILED	TX	PORT ARTHUR	* 1973
				723.0/	90.2/	17.0/		-					
TEXACO CONNECTICUT	266901	1825	4A20/	686.0/	90.0/	35.6/	13650/	45549/	122.0/	STEAM PUMPS, FULLY COILED	TX	PORT ARTHUR	* 1971
				723.0/	90.2/	17.0/		-					
TEXACO FLORIDA	271820	1825	4A20/	686.0/	90.0/	35.6/	13650/	45557/	122.0/	STEAM PUMPS, FULLY COILED	TX	PORT ARTHUR	* 1971
				723.0/	90.2/	17.0/		-					
TEXACO GEORGIA	293819	1017	3A20/	575.0/	78.4/	34.9/	13600/	281264/	104.0/	STEAM PUMPS, PARTLY COILED	TX	PORT ARTHUR	1964
				604.8/	78.4/	8.8/		-					
TEXACO MASSACHUSETTS	290306	1017	4A20/	575.0/	78.3/	28.6/	13600/	220391/	104.0/	STEAM PUMPS	TX	PORT ARTHUR	1963
				604.8/	78.3/	8.8/		-					
TEXACO MINNESOTA	243202	1127	2A20/	595.9/	74.2/	26.6/	8250/	220364/	96.2/	STEAM PUMPS	TX	PORT ARTHUR	* 1960
				623.5/	74.2/	7.4/		-					
TEXACO MISSISSIPPI	245082	1129	2A20/	594.0/	74.2/	33.6/	7000/	257491/	93.5/	STEAM PUMPS, PARTLY COILED	TX	PORT ARTHUR	* 1966
				623.6/	75.3/	7.3/		-					
TEXACO MONTANA	298918	1032	2A20/	575.0/	78.3/	34.9/	13600/	283661/	104.0/	STEAM PUMPS	TX	PORT ARTHUR	1965
				604.8/	78.3/	8.8/		-					
TEXACO NEW YORK	265981	1825	4A20/	686.0/	90.2/	35.8/	13650/	455981/	122.0/	STEAM PUMPS, FULLY COILED	TX	PORT ARTHUR	* 1972
				723.0/	90.2/	17.0/		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TCC LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(33) TEXACO MARINE SERVICES, INC. (CONTINUED)															
	TEXACO RHODE ISLAND	294380	1032	912A20	575.0	78.3	28.6	13.6	6000	220	395	104.0	STEAM PUMPS	TX	PORT ARTHUR	1964
					604.8	78.3	8.8				-					
	WILLIAMSBURGH	560975	907	631 2A22	1046.6	143.6	70.3	50	0000	24	60000	143.0	3-15 TON CRANES, STEAM PUMPS	TX	PORT ARTHUR	1976
					1099.0	143.6	40.0				-					
	(33) TEXACO REFINING AND MARKETING, INC. (MANUFACTURING DEPT.)															
	CAJUN STAR	-------		511 C02	24.0	7.3	1.0		130		-	8.0	NONE	LA	CONVENT	1986
					26.8	7.5	.8				41					
	JTT	-------		511 C02	24.7	6.0	3.0		112		-	3.7	NONE	TX	PORT NECHES	1971
					26.3	8.0	2.6				41					
	KV 8597-JJ			511 C02	16.0	6.0	.8		35		-	3.0	NONE	IN	MOUNT VERNON	-
					16.0	6.0	.3				27					
	PAT 4	-------		511 C02	26.3	9.0	2.0		200		-	9.6	NONE	TX	PORT ARTHUR	1983
					26.0	9.0	1.5				61					
	(32) TEXACO, USA (NEW IBERIA DIVISION)															
	COVINGTON	-------	275	16A43	110.0	30.0	3.0	-		275		7.0	NONE	LA	NEW IBERIA	1953
					110.0	30.0	1.0				-					
	EAST CARROLL	-------	300	16A43	136.0	32.0	5.5	-		300		7.5	NONE	LA	NEW IBERIA	1950
					136.0	32.0	1.0				-					
	EAST FELICIANA	-------	156	16A43	124.0	28.0	6.0	-		156		6.0	NONE	LA	NEW IBERIA	1960
					126.0	28.0	3.0				-					
	PIKE	-------	275	16A43	110.0	30.0	5.0	-		275		7.0	NONE			1953
					110.0	30.0	1.0				-					
	ST. JOHN	-------	130	16A43	100.0	26.0	5.0	-		130		7.2	NONE	LA	NEW IBERIA	1965
					100.0	26.0	3.0				-					
	WEST FELICIANA	-------	156	16A43	124.0	28.0	6.5	-		156		6.0	NONE	LA	NEW IBERIA	1960
					124.0	28.0	3.0				-					
	YAZOO	-------	165	16A43	136.3	34.0	5.5	-		165		15.5	NONE	LA	NEW IBERIA	1958
					136.3	34.0	1.5				-					
	(32) TEXACO, USA NEW ORLEANS OPERATIONS DIVISION															
	CAPT. "ELIE"	529975	20	11C02	44.5	14.9	4.0		600		-	17.0	NONE	LA	NEW ORLEANS	1969
					45.0	15.0	3.2				22					
	H & N	528148	18	11C32	41.5	13.9	3.8		600		-	17.0	NONE	LA	NEW ORLEANS	1970
					42.0	14.0	3.0				26					
	MIKE	268991	21	11A01	48.0	18.0	2.0		68		-	20.0	NONE	LA	VENICE	1956
					49.0	18.0	2.0				-					
	RALPH	-------	--	11A01	36.3	16.0	2.0		95		-	20.3	NONE	LA	VENICE	1964
					36.0	16.0	2.0				-					
	SWEET BAY	500032	12	21A02	36.0	13.5	4.5		330		-	17.0	NONE	LA	NEW ORLEANS	1980
					36.0	13.5	4.5				21					
	VENICE DOME I	268358	13	11A03	37.3	11.7	2.0		68		-	20.0	12 TON HOIST	LA	VENICE	1956
					37.3	11.7	2.0				-					
	VENICE DOME II	513072	18	11A01	45.3	15.0	2.0		95		-	20.0	12 TON HOIST	LA	VENICE	1968
					45.0	15.0	2.0				-					
	WOODRUFF	559119	18	11C02	41.5	13.9	3.7		600		-	17.0	NONE	LA	NEW ORLEANS	1974
					42.0	14.0	3.0				33					
	ALIME	-------	128	16A46	85.3	30.0	5.0	-		128		6.5	NONE	LA	NEW ORLEANS	1981
					85.3	30.0	1.0				-					
	ALLEN	-------	322	16A43	136.3	34.0	5.5	-		322		7.5	NONE	LA	NEW ORLEANS	1949
					136.0	34.0	1.5				-					
	BENTON	-------	300	16A43	136.2	32.0	5.5	-		300		7.5	NONE	LA	NEW ORLEANS	1953
					136.3	32.0	1.0				-					
	BOLIVAR	-------	290	16A40	110.0	30.0	5.0	-		290		10.5	NONE	LA	NEW ORLEANS	1971
					110.0	30.0	1.5				-					
	BOSSIER	-------	115	16A46	90.3	24.0	5.0	-		115		6.5	NONE	LA	NEW ORLEANS	1933
					90.3	24.0	1.0				-					
	BUSTER LEE	-------	126	16A46	90.3	28.0	5.0	-		126		6.5	NONE	LA	NEW ORLEANS	1980
					90.0	28.0	1.0				-					
	CHOCTAW	-------	290	16A40	110.0	30.0	5.0	-		290		10.5	NONE	LA	NEW ORLEANS	1971
					110.3	30.0	1.5				-					
	EAST BATON ROUGE	-------	300	16A40	136.0	32.0	5.5	-		300		7.5	NONE	LA	NEW ORLEANS	1950
					136.0	32.0	1.3				-					
	FORREST	-------	275	16A43	110.3	30.0	5.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0				-					
	GOC 6	-------	103	16A46	92.0	26.0	6.5	-		250		8.0	NONE	LA	VENICE	1938
					92.0	26.0	1.0				-					
	GOC 7	-------	60	16A46	82.3	25.5	4.0	-		150		20.0	10 TON BOOM	LA	VENICE	1942
					82.0	25.5	1.0				-					
	GOC 11	-------	100	16A46	110.0	30.0	5.0	-		250		6.0	NONE	LA	VENICE	1949
					110.0	30.0	1.0				-					
	GOC 12	-------	150	16A46	110.0	30.0	6.6	-		350		8.0	NONE	LA	VENICE	1967
					110.0	30.0	1.0				-					
	GOC 14	653775	120	16A45	92.3	26.0	6.0	-		250		7.3	NONE	LA	VENICE	1982
					92.0	26.0	2.5				-					
	GRENADA	-------	261	16A43	136.0	34.0	5.5	-		322		7.3	NONE	LA	NEW ORLEANS	* 1982
					136.0	34.0	1.5				-					
	HANCOCK	-------	261	16A43	136.2	34.3	5.5	-		322		7.0	NONE	LA	NEW ORLEANS	1959
					136.3	34.0	1.5				-					
	HINDS	-------	275	16A43	110.0	30.0	5.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0				-					
	HOLMES	-------	300	16A43	136.0	32.0	5.5	-		300		7.5	NONE	LA	NEW ORLEANS	1953
					136.0	32.0	1.0				-					
	JACKSON	-------	120	16A43	80.0	30.0	6.0	-		25		6.0	NONE	LA	NEW ORLEANS	1970
					90.0	30.0	.8				-					
	JARVAUX	-------	120	16A43	75.0	28.0	4.5	-		120		7.5	NONE	LA	NEW ORLEANS	1968
					75.0	28.0	3.0				-					
	LAFITTE	-------	322	16A40	136.0	34.0	6.6	-		322		8.0	NONE	LA	NEW ORLEANS	1964
					136.0	34.0	1.2				-					
	LAFOURCHE	-------	265	16A46	138.2	32.0	9.0	-		269		13.0	NONE	LA	NEW ORLEANS	1972
					138.0	32.0	1.0				-					
	LAMAR	-------	300	16A43	130.0	30.0	5.5	-		300		7.5	NONE	LA	NEW ORLEANS	1952
					130.0	30.0	1.5				-					
	LAWRENCE	-------	275	16A43	110.0	30.0	5.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0				-					
	PANOLA	-------	275	16A43	110.0	30.0	5.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0				-					
	RICHLAND	-------	300	16A43	136.0	32.0	5.5	-		300		7.5	NONE	LA	NEW ORLEANS	1950
					136.0	32.0	1.0				-					
	SCOTT	-------	275	16A43	110.3	30.0	5.0	-		275		7.0	NONE	LA	NEW ORLEANS	1953
					110.0	30.0	1.0				-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	GROSS TONNAGE	DIMENSIONS LENGTH OVER ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY FIXED PUMPS	DISPL EST LIGHT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING ITC	VESSEL OPERATING BASE	VESSEL OPERATING LINE-1	VESSEL OPERATING LINE-2	YEAR BUILT OR REBUILT
(32) TEXACO, USA																			
NEW ORLEANS OPERATIONS (CONTINUED)	DIVISION																		
SIMMONS	———		120	64	65.0	28.0	4.5	-		120		7.5	HOSE		MLA	NEW ORLEANS			1968
ST. CHARLES	———		322	164	136.0	34.0	5.5	-		322		7.5	HOSE		MLA	NEW ORLEANS			1969
ST. MARY	———		322	164	136.0	34.0	5.5	-		322		7.5	HOSE		MLA	NEW ORLEANS			1969
STONE	———		300	164	136.0	30.0	5.5	-		300		7.5	HOSE		MLA	NEW ORLEANS			1952
TATE	———		275	164	118.0	30.0	5.0	-		275		7.0	HOSE		MLA	NEW ORLEANS			1953
WEBSTER	———		300	164	136.0	32.0	5.5	-		300		7.5	HOSE		MLA	NEW ORLEANS			1950
WEST CARROLL	———		300	164	136.0	32.0	5.5	-		300		7.5	HOSE		MLA	NEW ORLEANS			1959
LAFAYETTE	———		250	150	138.0	32.0	6.0	-		322		7.0	HOSE		MLA	NEW ORLEANS			1970
					138.0	32.0	1.5	-											
(33) TEXAS BARGE TERMINALS																			
TOW 1	———		999	646	198.0	30.0	5.5	-		450		7.6	HOSE		TTX	CORPUS CHRISTI			1971
					198.0	30.0	1.0	-											
TOW 3	———		999	646	198.0	30.0	5.0	-		450		7.6	HOSE		TTX	CORPUS CHRISTI			1973
					198.0	30.0	1.0	-											
TOW 4	———		250	646	120.0	32.0	7.0	-		510		7.0	HOSE		TTX	ROCKPORT			1972
					120.0	32.0	1.5	-											
(33) TEXAS CREWBOATS																			
CLIPPER NO. LEE	599369		66	99	97.0	21.5	6.5		2025	29		29.0	HOSE		TTX	FREEPORT			1970
					100.0	21.5	5.5			48									
(12) TEXAS GULF, INC.																			
SC 98	515000		40	136	68.6	21.0	7.1	660		-		35.0	HOSE		TGC	MORGANZA CITY			1968
					68.6	21.0	7.1			-									
SEAPORT BELLE	569582		152	134	78.0	30.0	9.0	2120		-		48.0	HOSE		TGC	MORGANZA CITY			1976
					90.0	30.0	8.6			-									
PUBLICO	596262		189	136	97.2	33.0	8.2	1900		-		55.0	HOSE		TGC	MORGANZA CITY			1966
					97.2	33.0	8.2			-									
LC 16	532449		980	246	265.0	45.0	13.9	-		1062		38.5	HOSE		TGC	MORGANZA CITY			1965
					265.0	45.0	2.0	-		-									
LC 17	562458		166	246	265.0	45.0	13.9	-		1062		38.5	HOSE		TGC	MORGANZA CITY			1965
					265.0	45.0	2.0	-		-									
LC 18	585588		106	246	265.0	45.0	13.9	-		1062		38.5	HOSE		TGC	MORGANZA CITY			1966
					265.0	45.0	2.0	-		-									
LC 19	585589		106	246	265.0	45.0	13.9	-		1062		38.5	HOSE		TGC	MORGANZA CITY			1966
					265.0	45.0	2.0	-		-									
LC 20	———		185	144	218.0	38.0	9.5	-		2000		26.0	HOSE		TGC	MORGANZA CITY			1986
					218.0	38.0	2.0	-		-									
LC 21	———		185	144	218.0	38.0	9.5	-		2000		26.0	HOSE		TGC	MORGANZA CITY			1986
					218.0	38.0	5.0	-		-									
ATLANTIC SULPHUR 9	243904		157	036	244.0	54.0	11.5	-		3000		36.0	PUMPS AND ENGINES		TGC	PORT CITY			1968
					244.0	54.0	2.0	-		-									
TG 24	229287		520	036	248.0	52.0	9.0	-		2500		23.0	PUMPS		TTX	SEABROOK			1974
					260.0	52.0	1.5	-		-									
TGS 3	005256		75	036	228.0	60.0	6.0	-		1050		20.0	PUMPS AND ELECTRIC MOTOR		TGC	MORGANZA CITY			1953
					228.0	60.0	1.0	-		-									
TGS 4	005306		104	036	266.0	52.0	9.5	-		2000		17.6	DEEPWELL TURBINE DSL PUMPS, COILS		TTX	SEABROOK			1961
					266.0	52.0	1.5	-		-									
TGS 5	005355		102	036	268.0	52.0	9.5	-		2000		17.6	DEEPWELL TURBINE DSL PUMPS, COILS		TTX	SEABROOK			1961
					266.0	52.0	1.5	-		-									
TGS 6	005405		105	036	268.0	52.0	9.0	-		2744		23.0	PUMPS AND ENGINES		TGC	MORGANZA CITY			1961
					268.0	52.0	2.0	-		-									
TGS 7	005454		101	036	268.0	52.0	9.5	-		2000		17.6	DEEPWELL TURBINE DSL PUMPS, COILS		TTX	SEABROOK			1962
					268.0	52.0	1.5	-		-									
TGS 15	005934		105	036	266.0	52.0	9.0	-		2744		18.0	PUMPS AND ENGINES		TGC	MORGANZA CITY			1965
					268.0	52.0	2.0	-		-									
TGS 23	021089		120	036	268.0	52.0	6.0	-		2000		23.0	PUMPS AND ENGINES		TGC	MORGANZA CITY			1974
					268.0	52.0	2.0	-		-									
TGS 25	297632		099	036	195.0	35.0	7.0	-		671		20.0	PUMPS AND ENGINES		TGC	MORGANZA CITY			1959
					195.0	35.0	1.0	-		-									
(33) TEXAS STATE HIGHWAY DEPT.																			
CORE JOHNSON	259019		542	194	237.5	66.0	10.0		1750	-		17.0	HOSE		TTX	GALVESTON		*	1976
					265.0	66.0	9.0			509									
E B THOMPSON JR	270295		542	194	237.5	66.0	10.0		1750	-		17.0	HOSE		TTX	GALVESTON		*	1976
					265.0	66.0	9.0			509									
GIDO GILCHRIST	578009		778	194	264.0	66.1	11.0		2000	-		54.0	HOSE		TTX	GALVESTON			1977
					265.0	66.1	10.0			506									
O S STERLING	259595		542	194	237.5	66.0	10.0		1750	-		17.0	HOSE		TTX	GALVESTON		*	1976
					265.0	66.0	9.0			509									
(32) TEXAS UNITED CHEMICAL CORP.																			
TUCC 1	275189		300	156	97.5	35.0	8.2	-		625		13.0	DIESEL PUMP		TLA	LAKE CHARLES			1957
					97.5	35.0	1.0	-		-									
TUCC 2	275188		300	156	97.5	35.0	8.2	-		625		13.0	DIESEL PUMP		TLA	LAKE CHARLES			1957
					97.5	35.0	1.0	-		-									
(34) THE BOREN, INC.																			
BOREN	252029		390	146	138.0	38.0	8.0	-		750		11.0	HOSE		TWA	SEATTLE			1964
					138.0	38.0	2.0	-		-									
(32) THE CANDY FLEET																			
CANDY APPLE	591763		671	982	96.5	22.0	6.0		2025	309		30.0	HOSE		TLA	MORGAN CITY			1976
					100.0	23.0	6.0			558									
CANDY CANE	636097		660	982	100.5	23.0	7.0		2700	509		30.0	HOSE		TLA	MORGAN CITY			1980
					100.5	23.0	5.0			492									
CANDY FACTORY	639782		660	982	96.5	22.5	6.0		2025	291		30.0	HOSE		TLA	MORGAN CITY			1981
					100.0	23.5	6.0			538									
CANDY ISLAND	643829		810	982	118.5	23.0	7.0		2700	500		30.0	HOSE		TLA	MORGAN CITY			1982
					120.0	25.0	5.0			435									
CANDY LADY	609995		671	982	99.0	22.5	7.0		2700	500		30.0	HOSE		TLA	MORGAN CITY			1979
					123.0	23.5	5.0			500									

ENGR/ OISY/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE TON- NAGE	NET TONNAGE SEE PAGE IV	VESSEL CODE/ LENGTH OVER ALL	DIMENSIONS BREADTH MOLDED OVER- ALL	DEPTH REG. FLIGHT	DRAFT LOAD- ED	HORSE POWER	CAPACITY CARGO PASS- ENGERS	WEIGHT EST FIXED POINT (LONGT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATIONS (TC) BASE (ADD) LINE-1 (TO) LINE-2 (FEET)	BUILT OR REBUILT
(32) THE CANDY FLEET (CONTINUED)													
CANDY LAND	1509040		66?1C02?	96.5?	22.5?	6.6?	2825?		20?	38.0?	NONE	FLA MORGAN / CITY	1978
			?	100.0?	23.5?	6.6?	?		55?	?			
CANDY HAN	1556439		63?1C02?	96.6?	22.6?	6.6?	2825?		15?	38.0?	NONE	FLA MORGAN / CITY	1974
			?	95.0?	22.0?	6.6?	?		60?	?			
CANDY MOUNTAIN	1621033		66?1C02?	96.5?	22.5?	6.6?	2825?		20?	38.0?	NONE	FLA MORGAN / CITY	1980
			?	100.0?	23.5?	6.6?	?		51?	?			
CANDY WORLD	1593372		66?1C02?	96.5?	22.5?	6.6?	2825?		20?	38.0?	NONE	FLA MORGAN / CITY	1978
			?	100.5?	23.5?	6.6?	?		50?	?			
(32) THE ST. PAUL BARGE LINE,	INC.												
CBF 100	1565225		1100?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1973
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 200	1565226		1100?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1973
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 300	1559956		1100?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1973
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 400	1562912		1100?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1975
			?	290.3?	35.0?	1.6?			- ?	?			
CBF 500	1562913		1100?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1975
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 600	1604804		1051?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1979
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 700	1604809		1051?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1979
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 800	1604808		1051?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1979
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 900	1641386		1033?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1981
			?	290.7?	35.0?	1.6?			- ?	?			
CBF 1000	1641387		1033?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1981
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 1100	1641388		1033?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1981
			?	290.0?	35.0?	1.6?			- ?	?			
CBF 1200	1641389		1033?46A1?	200.0?	35.0?	9.0?	-		16001	17.0?	NONE	FLA NEW / ORLEANS	1981
			?	290.3?	35.3?	1.6?			- ?	?			
(32) THERIOT OFFSHORE MARINE,	INC.												
BLAKE T	1564995		76?1A02?	96.0?	25.0?	10.0?	1280?		76?	35.0?	NONE	FLA LEEVILLE	1975
			?	105.0?	25.0?	9.3?	?		25?	?		?	
LEELINE THERIOT	1579629		129?1A32?	155.5?	40.0?	11.6?	2160?		85?	59.0?	NONE	FLA LEEVILLE	1976
			?	165.0?	40.0?	10.3?	?		20?	?		?	
LEOPOLD THERIOT	1584486		129?1A32?	155.5?	40.0?	11.6?	2160?		85?	59.3?	NONE	FLA LEEVILLE	1979
			?	165.3?	40.0?	10.3?	?		22?	?		?	
MYLENA THERIOT	1586562		129?1A32?	155.5?	40.0?	11.6?	2160?		95?	59.9?	NONE	FLA MORGAN / CITY	1977
			?	165.0?	40.0?	10.3?	?		20?	?		?	
MITCHELL T	1557298		76?1A02?	96.0?	25.0?	10.0?	1280?		76?	38.0?	NONE	FLA LEEVILLE	1976
			?	105.3?	25.0?	9.3?	?		53?	?		?	
MOSS THERIOT	1598599		56?1A02?	100.3?	19.6?	7.0?	1530?		56?	36.0?	NONE	FLA LEEVILLE	1978
			?	100.3?	19.6?	5.0?	?		60?	?		?	
SCOTT T	1565032		76?1A32?	96.3?	25.0?	12.3?	1280?		76?	38.3?	NONE	FLA MORGAN / CITY	1975
			?	105.3?	25.0?	9.3?	?		26?	?		?	
CAPT. WHITTY	1644839		65?1A34?	--	--	11.0?	1000?	-	?	64.0?	NONE	FLA LEEVILLE	1982
			?	93.0?	26.0?	10.0?	?	-	?	?		?	
(32) THERIOT, BOLTY J., INC.													
CHIPPY T	1524726		129?1A36?	116.5?	25.0?	17.0?	5600?	-	?	45.3?	NONE	FLA GOLDEN MEADOW	1978
			?	149.6?	25.0?	16.5?	?	-	?	?		?	
DONIELLE B	1655583		119?1A36?	113.6?	32.3?	14.0?	3600?	-	?	45.3?	NONE	FLA GOLDEN MEADOW	1982
			?	120.3?	32.0?	13.3?	?	-	?	?		?	
ENGLISH TURN	1636915		9a?1A36?	-	-	9.0?	1200?	-	?	-	?	?	1981
			?	85.3?	24.0?	9.3?	?	-	?	?		?	
FIXIE MARIO	1521672		174?1A36?	93.7?	27.0?	11.5?	2400?	-	?	65.9?	NONE	FLA GOLDEN MEADOW	1980
			?	130.0?	27.0?	11.3?	?	-	?	?		?	
GITO T.	1555376		109?1A36?	113.7?	35.0?	17.0?	5000?	-	?	58.0?	NONE	FLA GOLDEN MEADOW	1976
			?	126.0?	35.0?	15.0?	?	-	?	?		?	
HOLTY THERIOT II	1653737		119?1A36?	113.6?	32.0?	14.0?	3660?	-	?	45.3?	NONE	FLA GOLDEN MEADOW	1982
			?	120.3?	32.0?	13.0?	?	-	?	?		?	
POM MARIO	1562902		107?1A34?	127.2?	74.0?	16.3?	4300?	-	?	58.0?	NONE	FLA GOLDEN MEADOW	1972
			?	140.3?	74.0?	15.3?	?	-	?	?		?	
ROBERT MARIO	1526415		129?1A36?	116.5?	35.0?	17.0?	5600?	-	?	45.0?	NONE	FLA GOLDEN MEADOW	1978
			?	149.6?	35.3?	16.5?	?	-	?	?		?	
ROBIN MARIO	1561719		107?1A36?	127.2?	34.6?	16.0?	4300?	-	?	58.3?	NONE	FLA GOLDEN MEADOW	1972
			?	142.3?	34.2?	15.3?	?	-	?	?		?	
THERESA B	1570825		134?1A36?	93.7?	27.0?	11.5?	2400?	-	?	65.0?	NONE	FLA GOLDEN MEADOW	1966
			?	108.3?	27.0?	11.0?	?	-	?	?		?	
(32) THIBODEAUX YOUNG													
MISS TAMMY	1578663		65?1A35?	56.5?	22.0?	8.0?	800?	-	?	55.3?	NONE	FLA ALGIERS	1978
			?	70.0?	22.0?	6.5?	?	-	?	?		?	
(32) THOMAS & THOMAS ENTERPRISES, INC.													
BARLEY THOMAS	1641607		106?1A36?	65.0?	25.0?	7.6?	600?	-	?	47.0?	NONE	FLA NEW / ORLEANS	1981
			?	65.3?	25.0?	7.6?	?	-	?	?		?	
LADY ALICE	1579820		71?1A35?	65.3?	24.9?	6.5?	850?	-	?	39.0?	NONE	FLA NEW / ORLEANS	1968
			?	65.0?	24.9?	6.5?	?	-	?	?		?	
LADY THOMAS JR.	1636010		134?1A36?	65.0?	25.0?	7.6?	600?	-	?	49.0?	NONE	FLA NEW / ORLEANS	1981
			?	65.3?	25.0?	7.6?	?	-	?	?		?	
LESLIE GEISMAR	1560120		127?1A35?	66.5?	26.0?	8.5?	1350?	-	?	47.0?	NONE	FLA NEW / ORLEANS	1975
			?	70.0?	26.0?	9.5?	?	-	?	?		?	
RONNIE	1646096		106?1A36?	65.3?	25.2?	7.6?	600?	-	?	47.0?	NONE	FLA NEW / ORLEANS	1982
			?	65.3?	25.0?	7.6?	?	-	?	?		?	
OCT 301	1592756		867?46A6?	195.0?	35.0?	8.3?	-		15000	14.0?	NONE	FLA NEW / ORLEANS	1978
			?	195.3?	35.0?	2.0?	?		- ?	?		?	
OCT 302	1592757		867?46A6?	195.0?	35.0?	8.0?	-		15000	14.0?	NONE	FLA NEW / ORLEANS	1978
			?	195.0?	35.0?	2.0?	?		- ?	?		?	
OCT 303	1592758		867?46A6?	195.0?	35.0?	8.0?	-		15000	14.0?	NONE	FLA NEW / ORLEANS	1978
			?	195.3?	35.3?	2.0?	?		- ?	?		?	
OCT 304	1592759		867?46A6?	195.0?	35.0?	8.0?	-		15000	14.0?	NONE	FLA NEW / ORLEANS	1978
			?	195.0?	35.0?	2.0?	?		- ?	?		?	

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE	VESSEL OPERATING LINE-1	VESSEL OPERATING LINE-2	YEAR BUILT OR REBUILT
	(32) THOMAS BARGE LINES, LTD.																	
	TBL 101	630021	382	5A70	130.0	35.0	7.0	-		3300		15.0	671 GM ENG. BER-CO 6X8 MUD PUMP		LA BERWICK			1981
	TBL 102	660557	382	5A70	130.0	35.0	7.0	-		3300		15.0	671 GM ENG. BER-CO 6X8 MUD PUMP		LA BERWICK			1981
	TBL 103	662682	382	5A70	130.0	35.0	7.0	-		3300		15.0	671 GM ENG. BER-CO 6X8 MUD PUMP		LA BERWICK			1981
	TBL 104	669883	387	5A70	130.0	34.0	55.0	-		3300		15.0	671 GM ENG. BER-CO 6X8 MUD PUMP		LA BERWICK			1982
					130.0	34.0	1.5			-								
	(32) THOMAS, DEAN, INC.																	
	DEAN THOMAS	291991	40	3F30	-	-	6.0	600		-		40.0	NONE		LA HARVEY			1963
					60.0	-	5.0			-								
	RIVER CHAMPION	641095	98	3A36	-	-	8.0	1000		-		48.0			LA HARVEY			1981
					70.0	29.0	7.0			-								
	(11) THOMAS, RUDY																	
	CAPT. EULICE	236612	37	11A12	64.0	17.6	6.6	275		151		25.0	NONE		VA TANGIER			1979 *
					64.0	18.0	5.0			90								
	CHIP XV	625632	39	1C32	-	-	5.0	-		-		-	NONE		VA TANGIER			1930
					55.0	17.0	5.0			39								
	STEVEN THOMAS	550273	48	11A11	77.0	22.5	6.8	1100		503		32.0	NONE		VA TANGIER			1973
					77.0	22.5	6.0			100								
	TANGIER PRINCESS	602866	39	1C02	65.0	17.0	5.0	340		-		-	NONE		VA TANGIER			1979
					-	-	5.0			39								
	(01) THOMPSON ISLAND EDUCATION CENTER, INC.																	
	PILGRIM IV	528997	22	11A12	47.1	14.5	3.6	220		71		21.0	NONE		MA BOSTON			1970
					49.6	14.5	3.6			49								
	(36) THOMPSON PILE DRIVING CO., INC.																	
	CAYOU	262675	26	3A36	45.4	13.2	5.6	400		-		24.0	NONE		MA PORT ORCHARD			1969 *
					50.2	13.2	5.8			-								
	(32) THOMPSON TOWING II																	
	ELIZABETH A II	537188	70	3A36	60.0	22.0	7.0	900		-		24.0	NONE		LA MORGAN CITY			1971
					60.0	22.0	6.0			-								
	(30) THOMPSON, M. RIPLEY																	
	RIP 101	602861	833	6A46	195.0	35.0	9.0	-		15000		18.5	NONE		LA LAKE PROVIDENCE			1978
					195.0	35.0	2.0			-								
	RIP 102	602862	833	6A46	195.0	35.0	9.0	-		15000		18.5	NONE		LA LAKE PROVIDENCE			1978
					195.0	35.0	2.0			-								
	(24) THORNTON CONSTRUCTION CO., INC.																	
	SHANNON 66-5	259662	6	3A36	66.5	14.3	5.0	125		-		15.0	NONE		MI HANNOCK			1950
					69.0	16.0	6.0			-								
	(32) THREE (3) M MARINE SERVICES, INC.																	
	3M 1	632600	195	6A43	--	--	5.0	-		6000		6.0	NONE		LA GALLIANO			1979
					120.0	30.7	1.0			-								
	3M 2	629329	195	6A43	-	-	5.0	-		6000		6.0	NONE		LA GALLIANO			1979
					120.0	30.7	1.0			-								
	(32) THREE RIVERS BARGE CO.																	
	TRB 1	625412	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1980
					120.0	30.0	2.0			-								
	TRB 2	626147	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1980
					120.0	30.0	2.0			-								
	TRB 3	675608	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1981
					120.0	30.0	2.0			-								
	TRB 4	642691	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1981
					120.0	30.0	2.0			-								
	TRB 5	644989	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1982
					120.0	30.0	2.0			-								
	TRB 6	645752	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1982
					120.0	30.0	2.0			-								
	TRB 7	639323	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1981
					120.0	30.0	2.0			-								
	TRB 8	652580	195	6A43	120.0	30.0	7.0	-		3000		--	NONE		LA MORGAN CITY			1982
					120.0	30.0	2.0			-								
	(19) THREE RIVERS ROCK CO.																	
	TRIPPLE R	253982	20	3A36	40.0	14.0	4.7	400		-		20.2	NONE					1945
					41.2	14.0	4.0			-								
	(21) THREE RIVERS TOWING COMP.																	
	KYGER CREEK	268784	18	3A36	62.0	14.3	4.0	410		-		24.0	NONE		PA PITTSBURGH			1954
					62.0	14.3	4.0			-								
	THREE RIVERS	296166	75	3F36	65.0	21.0	7.1	760		-		27.0	NONE		PA PITTSBURGH			1964
					65.0	21.0	7.1			-								
	NO 126	-------	240	6A43	135.0	27.0	7.7	-		6000		10.0	NONE		PA PITTSBURGH			1941
					135.0	27.0	1.9			-								
	NO 152	-------	240	6A47	135.0	27.0	7.7	-		6000		10.0	NONE		PA PITTSBURGH			1949
					135.0	27.0	1.9			-								
	NO 303	-------	225	6A47	135.0	27.0	6.0	-		5000		9.5	NONE		PA PITTSBURGH			1947
					135.0	27.0	1.5			-								
	NO 305	-------	219	6A 7	135.0	27.0	6.0	-		5000		9.5	NONE		PA PITTSBURGH			1949
					135.0	27.0	1.3			-								
	(32) THREE SONS TOWING, INC.																	
	RACHEL MONIQUE	516500	36	3A36	55.6	20.0	6.5	600		-		35.0	NONE		LA VENICE			1969
					55.6	20.0	5.0			-								

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	ENGR DIST OPERATOR	VTCC CODE	NET REGIS-TER TON-NAGE	DIMENSIONS LENGTH OVER-ALL (FEET)	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI TOI IEE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(41) THUMS LONG BEACH CO.															
FORD	505256		2811	C12	56.0	15.0	7.4	1060	361		15.0	NONE	CA	LONG BEACH	1966
					60.0	15.0	3.2		621						
RANGER	502243		2911	C12	56.8	14.3	7.2	1060	421		15.0	NONE	CA	LONG BEACH	1966
					61.0	14.3	3.0		681						
LOWER T	502541		1813	A36	44.0	15.0	8.0	450	-		25.0	NONE	CA	LONG BEACH	1966
					45.0	16.0	6.0		-						
UPPER T	502542		1813	A36	44.0	17.0	6.0	450	-		25.0	NONE	CA	LONG BEACH	1966
					44.0	16.0	4.5		-						
LOS ALAMITOS	501997		5011	4A46	150.0	39.0	9.5	-	300		10.0	NONE	CA	LONG BEACH	1965
					150.0	39.0	4.0		-						
LOS CERRITOS	501996		5011	4A46	150.0	39.0	9.5	-	300		10.0	NONE	CA	LONG BEACH	1965
					150.0	39.0	4.0		-						
(14) THUNDERBOLT MARINE, INC.															
MISS ANGIE	546892		2813	A36	41.5	18.3	6.2	600	-		25.5	NONE	GA	SAVANNAH	1973
					41.5	18.3	5.4		-						
MISS KAREN	256855		3413	A36	54.4	20.3	5.3	670	-		25.2	NONE	GA	SAVANNAH	* 1974
					54.4	20.3	4.5		-						
(32) TIDE MARK CO., INC.															
OB 753	-------		2041	4A46	-	-	7.0	-	300		7.5	NONE	LA	BELLE CHASSE	1975
					110.0	30.0	2.0		-						
OB 770	-------		2041	4A46	-	-	7.0	-	300		1.0	NONE	LA	BELLE CHASSE	1976
					110.0	30.0	1.0		-						
OB 771	-------		2041	4A46	-	-	7.0	-	300		9.0	NONE	LA	BELLE CHASSE	1976
					110.0	30.0	2.0		-						
(37) TIDEWATER BARGE LINES, INC.															
BETTY LOU RUSSELL	259542		7113	A36	61.5	38.3	7.5	1850	-		49.0	NONE	OR	PORTLAND	* 1978
					70.0	39.0	6.1		-						
CAPT. BOB 2	553843		2061	3A36	109.0	34.0	11.6	3000	-		54.0	NONE	OR	PORTLAND	1974
					109.0	34.0	9.5		-						
DEFIANCE	587247		2201	3A36	96.5	30.0	9.0	1800	-		44.0	NONE	OR	PORTLAND	1977
					91.0	31.0	7.0		-						
INVADER	239108		701	3A36	85.0	24.0	10.6	1860	-		43.0	NONE	OR	PORTLAND	* 1976
					90.1	26.6	8.0		-						
JAMES RUSSELL	262343		331	3A36	64.5	12.2	5.5	650	-		35.0	NONE	OR	PORTLAND	1951
					66.0	18.0	5.0		-						
LELAND JAMES	262975		2801	3A36	117.1	34.0	11.6	3600	-		49.1	NONE	OR	PORTLAND	* 1971
					126.5	34.6	10.6		-						
MARY GAIL II	247125		601	3A36	70.5	23.0	8.6	660	-		54.8	NONE	OR	PORTLAND	1944
					76.6	24.0	7.0		-						
MAVERICK	618125		951	3A36	73.0	26.6	8.0	1940	-		49.0	NONE	OR	PORTLAND	* 1980
					74.0	26.6	7.0		-						
REBEL	568751		1771	3A36	80.2	30.0	11.5	1950	-		51.0	NONE	OR	PORTLAND	1974
					86.0	30.0	10.0		-						
ROGUE	266001		161	3A36	42.0	14.2	5.7	580	-		20.0	NONE	OR	PORTLAND	1953
					42.0	14.2	5.7		-						
SUNDIAL	652357		2271	3A36	84.2	30.0	10.0	2850	-		49.0	NONE	OR	PORTLAND	1982
					92.0	30.0	8.5		-						
TIDEWATER	277141		3181	3A36	127.0	34.0	12.0	3600	-		51.5	NONE	OR	PORTLAND	* 1982
					127.0	34.5	9.6		-						
TYEE	516611		2601	3A36	105.0	32.0	10.5	3300	-		49.5	NONE	WA	VANCOUVER	1968
					110.0	32.0	8.0		-						
BIG BIN	-------		1005	4A46	242.0	36.0	13.0	-	3000		16.5	NONE	OR	PORTLAND	1985
					242.0	42.0	2.5		-						
CHETCO	292882		1132	4A46	210.1	55.1	12.0	-	3000		16.0	NONE	OR	PORTLAND	1963
					210.1	55.1	1.5		-						
NO 14	-------		5591	4A46	132.0	42.0	9.6	-	1200		17.0	NONE	OR	PORTLAND	1981
					133.0	42.0	1.6		-						
NO 15	-------		5591	4A46	133.0	42.0	9.6	-	1200		17.0	ELECTRIC PUMP	OP	PORTLAND	1982
					133.0	42.0	1.6		-						
NO 16	-------		5591	4A46	131.0	42.0	9.6	-	1200		29.0	NONE	OR	PORTLAND	1982
					133.0	42.0	1.6		-						
NO 17	-------		5591	4A46	131.0	42.0	9.6	-	1200		29.0	NONE	OR	PORTLAND	1982
					131.0	42.0	1.6		-						
NO 18	-------		5591	4A46	131.0	42.0	9.6	-	1200		17.0	NONE	OR	PORTLAND	1982
					131.0	42.0	1.6		-						
NO 19	-------		5591	4A46	131.0	42.0	9.6	-	1200		17.0	NONE	OR	PORTLAND	1984
					131.0	42.0	1.6		-						
NO 20	-------		5591	4A46	131.0	42.0	9.6	-	1200		17.0	NONE	OR	PORTLAND	1984
					131.0	42.0	1.6		-						
NO 22	-------		5591	4A46	131.0	42.0	9.6	-	1200		17.0	NONE	OR	PORTLAND	1984
					131.0	42.0	1.6		-						
NO 33	-------		7301	4A46	200.0	40.0	8.5	-	1200		17.0	NONE	OR	PORTLAND	* 1969
					200.0	40.0	1.5		-						
NO 39	-------		2180	4A46	242.0	42.0	13.6	-	3000		31.0	NONE	OR	PORTLAND	1973
					242.0	42.0	2.6		-						
NO 40	264123		326	4A46	120.0	33.0	6.0	-	800		10.0	NONE	OR	PORTLAND	1963
					120.0	33.0	1.0		-						
NO 46	-------		2120	4A46	242.0	42.0	13.6	-	3000		31.0	ELECTRIC AUGERS	WA	VANCOUVER	1979
					244.0	42.0	2.6		-						
NO 49	606581		2180	4A46	242.0	42.0	13.6	-	3000		31.0	ELECTRIC AUGERS	WA	VANCOUVER	1979
					244.0	42.0	2.6		-						
NO 51	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1972
					242.0	42.0	2.6		-						
NO 52	595107		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1978
					242.0	42.0	2.6		-						
NO 53	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1978
					242.0	42.0	2.6		-						
NO 54	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1974
					242.0	42.0	2.6		-						
NO 55	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1979
					242.0	42.0	2.6		-						
NO 56	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1979
					242.0	42.0	2.6		-						
NO 57	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1976
					242.0	42.0	2.6		-						
NO 58	-------		2012	4A46	242.0	42.0	16.0	-	3000		31.0	NONE	OR	PORTLAND	1976
					242.0	42.0	2.6		-						
NO 62	-------		2180	4A46	242.0	42.0	13.6	-	3000		31.0	DIESEL PUMP, 4 ELECTRIC AUGERS	OR	PORTLAND	1976
					244.0	42.0	2.6		-						
NO 71	-------		1676	4A46	272.0	42.0	13.6	-	3600		31.0	11 DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1979
					274.0	42.0	2.6		-						
NO 72	-------		1676	4A46	272.0	42.0	13.6	-	3600		31.0	11 DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1979
					274.0	42.0	2.6		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	YTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS TO AO TD EE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(77) TIDEWATER BARGE LINES, INC. (CONTINUED)													
	NO 73	-------	1676	4A46	272.0	42.0	13.6	-	3600	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1979
					274.0	42.0	2.6		-					
	NO 74	-------	1676	4A46	272.0	42.0	13.6	-	3600	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1979
					274.0	42.0	2.6		-					
	NO 75	-------	1676	4A46	272.0	42.0	13.6	-	3600	31.0	1 DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1979
					274.0	42.0	2.6		-					
	NO 165	628348	2429	4A46	273.0	42.0	16.0	-	3500	31.0	NONE	OR	PORTLAND	1980
					273.0	42.0	2.6		-					
	NO 166	642259	2429	4A46	273.0	42.0	16.0	-	3500	31.0	NONE	OR	PORTLAND	1981
					273.0	42.0	2.6		-					
	NO 167	679510	2429	4A46	273.0	42.0	16.0	-	3500	31.0	NONE	OR	PORTLAND	1981
					273.0	42.0	2.6		-					
	NO 168	637908	2429	4A46	273.0	42.0	16.0	-	3500	31.0	NONE	OR	PORTLAND	1981
					273.0	42.0	2.6		-					
	NO 202	290486	3384	4A46	327.7	50.0	12.6	-	4000	20.5	NONE	OR	PORTLAND	1962 *
					328.0	50.0	3.0		-					
	NO 513	299310	1631	4A41	222.0	43.5	9.6	-	1800	26.5	ELECTRIC AUGERS	WA	VANCOUVER	1964
					223.8	44.0	2.0		-					
	NO 600	577110	2102	4A41	242.0	42.0	13.0	-	3000	33.4	4 ELECTRIC AUGERS	WA	VANCOUVER	1976
					242.0	42.0	2.0		-					
	NO 601	577623	2102	4A41	242.0	42.0	13.0	-	3000	33.4	4 ELECTRIC AUGERS	WA	VANCOUVER	1976
					242.0	42.0	2.0		-					
	NO 602	579691	2102	4A41	242.0	42.0	13.0	-	3000	33.4	4 ELECTRIC AUGERS	WA	VANCOUVER	1976
					242.0	42.0	2.0		-					
	NO 603	583468	2102	4A41	242.0	42.0	13.0	-	3000	33.4	4 ELECTRIC AUGERS	WA	VANCOUVER	1977
					242.0	42.0	2.0		-					
	NO. 50	-------	3623	4A44	315.8	50.0	12.6	-	3300	17.0	NONE	OR	PORTLAND	1945
					315.8	50.0	3.0		-					
	PEBBLES	281459	3384	4A46	285.0	50.0	12.6	-	4000	39.0	NONE	OR	PORTLAND	1945
					287.2	50.0	3.0		-					
	TTC 1	-------	190	4A43	100.0	30.0	9.0	-	409	8.0	NONE	OR	PORTLAND	1936
					100.0	30.0	6.0		-					
	TTC 4	-------	251	4A43	126.0	32.0	6.0	-	666	17.0	NONE	OR	PORTLAND	1939
					126.0	32.0	1.0		-					
	TTC 8	-------	430	4A43	145.0	36.0	6.0	-	759	7.0	NONE	OR	PORTLAND	1940
					146.1	36.0	1.0		-					
	ZP 1007	552304	2178	4A41	242.0	42.0	14.0	-	3000	22.0	NONE	OR	PORTLAND	1973
					242.0	42.0	2.0		-					
	ATLAS	-------	1753	5A71	272.4	42.2	12.0	-	4799	27.0	2 DIESEL PUMPS	OR	PORTLAND	1982
					272.4	42.2	2.9		-					
	GLENN	599632	1676	5A71	272.0	42.0	15.0	-	2500	27.0	2 DIESEL PUMPS	OR	PORTLAND	1979 *
					274.0	42.0	3.0		-					
	HUMBOLDT	266917	674	5A71	204.0	40.0	10.0	-	1733	25.0	DIESEL PUMPS	OR	PORTLAND	1954
					205.0	40.0	2.0		-					
	NO 6	255282	758	5A71	194.5	39.8	10.0	-	1917	36.0	2 DIESEL PUMPS	OR	PORTLAND	1944
					194.5	39.8	2.0		-					
	NO 7	256183	881	5A71	200.0	42.0	11.3	-	1904	40.4	DIESEL PUMPS	WA	VANCOUVER	1949
					200.0	42.0	3.3		-					
	NO 11	176668	770	5A71	195.3	40.0	10.0	-	1703	36.0	DIESEL PUMPS, HYDRAULIC CRANE	OR	PORTLAND	1946
					195.3	40.0	2.0		-					
	NO 34	-------	397	5A71	169.9	36.0	7.0	-	841	27.0	ELECTRIC PUMP	OR	PORTLAND	1948 *
					169.9	36.0	2.0		-					
	NO 36	-------	1500	5A71	222.0	42.0	10.0	-	1716	26.0	ELECTRIC AUGER & DIESEL PUMPS	OR	PORTLAND	1959
					224.0	42.6	2.0		-					
	NO 37	-------	1500	5A71	222.0	42.0	10.0	-	1716	26.0	ELECTRIC AUGER & DIESEL PUMPS	OR	PORTLAND	1960
					224.0	42.6	2.0		-					
	NO 38	-------	1500	5A71	222.0	42.0	13.5	-	2800	33.0	ELECTRIC AUGERS	OR	PORTLAND	1970
					224.0	42.2	2.8		-					
	NO 41	-------	1500	5A71	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	OR	PORTLAND	1970
					224.0	42.0	2.8		-					
	NO 42	-------	1500	5A71	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	OR	PORTLAND	1970
					224.0	42.0	2.8		-					
	NO 43	-------	1500	5A71	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	OR	PORTLAND	1971
					224.0	42.0	2.8		-					
	NO 44	533507	1500	5A71	222.0	42.0	13.5	-	2800	31.5	ELECTRIC AUGERS	OR	PORTLAND	1971
					224.0	42.0	2.8		-					
	NO 45	536278	1500	5A71	222.0	42.0	13.5	-	2500	31.5	ELECTRIC AUGERS	OR	PORTLAND	1971
					224.0	42.0	2.8		-					
	NO 46	542873	2180	5A71	242.0	42.0	13.5	-	3000	31.0	ELECTRIC AUGERS	OR	PORTLAND	1972
					244.0	42.0	2.8		-					
	NO 47	544466	2180	5A71	242.0	42.0	13.5	-	3000	31.0	ELECTRIC AUGERS	OR	PORTLAND	1972
					244.0	42.0	2.8		-					
	NO 61	-------	2180	5A71	242.0	42.0	13.6	-	3000	31.0	1 DIESEL PUMP-4 ELECTRIC AUGERS	WA	VANCOUVER	1976
					244.0	42.0	2.6		-					
	NO 63	-------	2353	5A90	242.0	42.0	13.6	-	3000	34.0	ELECTRIC AUGERS, DIESEL PUMP	WA	VANCOUVER	1977
					244.0	42.0	2.6		-					
	NO 64	-------	2353	5A90	242.0	42.0	13.6	-	3000	34.0	ELECTRIC AUGERS, DIESEL PUMP	WA	VANCOUVER	1977
					244.0	42.0	2.6		-					
	NO 76	-------	2469	5A71	272.0	42.0	14.0	-	3500	31.0	DIESEL PUMP-4 ELECTRIC AUGERS	OR	PORTLAND	1981
					274.0	42.0	2.9		-					
	NO 77	-------	2469	5A71	272.0	42.0	14.0	-	3500	31.0	DIESEL PUMP-4 ELECTRIC AUGERS	OR	PORTLAND	1981
					274.0	42.0	2.9		-					
	NO 78	-------	2469	5A71	272.0	42.0	14.0	-	3500	31.0	DIESEL PUMP, ELECTRIC AUGERS	OR	PORTLAND	1981
					274.0	42.0	2.9		-					
	NO 79	-------	2469	5A71	272.0	42.0	14.0	-	3500	31.0	DIESEL PUMP, ELECTRIC AUGERS	OR	PORTLAND	1981
					274.0	42.0	2.9		-					
	NO 81	-------	2469	5A71	272.0	42.0	14.0	-	2565	31.0	DIESEL PUMP/ ELECTRIC AUGERS	OR	PORTLAND	1982
					272.0	42.0	2.9		-					
	NO 535	264954	1057	5A71	225.0	40.0	9.0	-	2363	33.0	DIESEL PUMPS	WA	VANCOUVER	1953
					227.0	40.0	2.0		-					
	NO 550	290112	2066	5A90	252.1	42.0	12.0	-	2500	34.0	DIESEL PUMPS, ELECTRIC AUGERS	WA	VANCOUVER	1962
					253.0	42.1	2.0		-					
	NO 551	290514	2041	5A90	245.7	42.0	12.0	-	2500	24.0	DIESEL PUMPS, ELECTRIC AUGERS	WA	VANCOUVER	1963
					253.0	42.1	2.0		-					
	NO 552	290720	2054	5A90	245.7	42.0	12.0	-	2500	24.0	DIESEL PUMPS, ELECTRIC AUGERS	WA	VANCOUVER	1963
					247.0	42.1	2.0		-					
	NO 553	-------	2011	5A90	246.0	42.0	12.0	-	2500	34.0	DIESEL PUMPS, ELECTRIC AUGERS	WA	VANCOUVER	1967
					248.0	42.0	2.0		-					
	NO 700	617801	2550	5A90	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1980
					282.0	42.0	2.6		-					
	NO 701	620926	2550	5A90	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1980
					282.0	42.0	2.6		-					
	NO 702	623156	2550	5A90	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1980
					282.0	42.0	2.6		-					
	NO 703	623881	2550	5A90	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1980
					282.0	42.0	2.6		-					
	NO 704	624629	2550	5A90	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	WA	VANCOUVER	1980
					282.0	42.0	2.6		-					

ENG#/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC/CODE/SEC/PAGE/IV	REGIS-TERED LENGTH: REG. OVER-ALL	REGIS-TERED BEAM: REG. OVER-ALL	DRAFT: LOAD-ED LIGHT	HORSE POWER	CAPACITY: CARGO PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL: OPERATING TYPE/ASG/CERT LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(37) TIDEWATER BARGE LINES, INC. (CONTINUED)												
NO 705	625038	255	5A901	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	MA VANCOUVER	1980
				282.0	42.0	2.6		-				
NO 706	641610	254	5A901	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMPS, ELECTRIC AUGERS	MA VANCOUVER	1981
				282.0	42.0	2.6		-				
NO 707	643450	254	5A901	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMPS, ELECTRIC AUGERS	MA VANCOUVER	1981
				282.0	42.0	2.6		-				
NO 708	645059	254	5A901	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	MA VANCOUVER	1982
				282.0	42.0	2.6		-				
NO 709	646155	254	5A901	282.0	42.0	14.0	-	3600	30.4	DIESEL PUMP, ELECTRIC AUGERS	MA VANCOUVER	1982
				282.0	42.0	2.6		-				
NO 1102	------	52	5A711	120.0	33.0	6.5	-	800	30.0	NONE	MA VANCOUVER	1949
				120.0	33.0	1.0		-				
NO 1725	------	33	5A711	120.0	33.0	6.0	-	800	30.0	ELECTRIC PUMP	OR PORTLAND	* 1951
				120.0	33.0	1.0		-				
RUSSELL 24	------	502	5A711	160.0	36.0	9.0	-	1232	24.0	ELECTRIC PUMP	OR PORTLAND	1943
				164.1	35.0	2.0		-				
TPL 174	268799	675	5A711	193.0	34.0	7.0	-	797	17.0	NONE	OR PORTLAND	* 1954
				202.3	34.0	2.5		-				
UMATILLA	------	890	5A711	139.8	36.0	6.5	-	840	8.0	NONE	OR PORTLAND	1940
				136.8	35.0	2.0		-				
(32) TIDEWATER BARGES												
BEA TIDE	630175	198	11A021	172.8	38.0	12.2	2400	555	49.0	NONE	LA MORGAN CITY	1981
				172.8	38.0	6.2		-				
BOC TIDE	646804	321	11A021	216.0	42.0	12.0	6140	638	49.0	NONE	LA MORGAN CITY	1982
				216.0	42.0	11.0		-				
EVA LYNN TIDE	619478	66	1C351	-	-	10.5	1200	-	-			1980
				113.0	26.0	7.0		-				
FLOOD TIDE II	553422	135	11A021	166.4	38.0	12.0	2250	706	63.0	NONE	LA MORGAN CITY	1973
				190.3	38.0	6.0		-				
FORT TIDE	641960	198	11A021	186.0	38.0	10.8	2400	500	43.0	NONE	LA MORGAN CITY	1982
				196.0	38.0	5.5		-				
GWEN TIDE	643323	203	11A321	180.0	40.0	12.0	689	48	48.0	NONE	LA MORGAN CITY	1981
				190.0	40.0	6.0		-				
LEE TIDE	615326	110	1C011	-	-	6.0	1350	255	-		LA LAFAYETTE	1979
				100.0	24.0	5.0		-				
LEON TIDE	576963	198	11A021	199.0	40.0	14.4	5000	320	40.0	NONE	LA MORGAN CITY	1976
				196.0	40.0	11.5		-				
TERRY TIDE	655326	198	11A021	192.3	40.0	--	4610	--	--	NONE	LA MORGAN CITY	1983
				192.5	40.0	7.4		--				
(32) TIDEWATER ENTERPRISES												
BOW TIDE	617785	182	11A021	166.6	38.0	12.0	2250	706	60.0	PUMP	LA NEW ORLEANS	1980
				190.0	40.0	9.0		-				
BIGGS TIDE	653837	192	11A021	166.0	40.0	12.0	2250	743	60.0	NONE	LA NEW ORLEANS	1983
				190.0	40.0	6.5		-				
ED TIDE	600320	91	11A021	109.3	26.0	8.0	1600	571	42.0	NONE	LA MORGAN CITY	1978
				120.0	26.0	5.6		-				
HILTON TIDE	653836	192	11A021	166.0	40.0	12.0	2250	745	60.0	NONE	LA NEW ORLEANS	1983
				190.0	40.0	9.5		-				
NEEDHAM TIDE	655499	202	11A021	166.0	40.0	12.0	2250	618	57.0	NONE	LA MORGAN CITY	1983
				190.0	40.0	6.5		-				
TAD TIDE	656860	202	11A321	180.0	40.0	12.0	2250	730	50.0	NONE	LA MORGAN CITY	1983
				191.0	40.0	6.6		-				
TOBY TIDE	618175	182	11A021	166.6	38.0	12.0	3400	706	60.0	NONE	CA LOS ANGELES	1980
				190.0	40.0	9.0		-				
(32) TIDEWATER FLEETS, INC.												
DAPOL TIDE	646349	321	11A021	216.0	42.0	14.0	6140	716	52.0	NONE	LA MORGAN CITY	1982
				216.0	42.0	9.0		-				
HALE TIDE	567194	194	11A021	166.6	38.0	12.0	2250	650	65.0	NONE	LA MORGAN CITY	1975
				190.0	38.0	6.0		-				
LODRIGUE TIDE	655327	198	11A021	173.9	40.0	12.2	4610	199	50.6	NONE	LA MORGAN CITY	1983
				192.0	40.0	5.0		-				
MUNSON TIDE	618064	199	11A021	166.5	40.1	12.2	2250	199	50.9	NONE	LA MORGAN CITY	1980
				190.3	40.1	6.0		-				
(32) TIDEWATER GRAND ISLE, INC.												
ARCEMONT TIDE	565656	210	11A021	165.0	40.0	12.0	2250	1097	37.0	NONE	LA MORGAN CITY	1982
				190.0	40.0	6.4		-				
CLAIRE TIDE	647291	203	11A021	165.0	40.0	11.3	2250	560	27.0	NONE	LA MORGAN CITY	1982
				190.0	40.0	8.5		-				
GALLANT TIDE	541060	135	11A021	155.5	36.0	11.0	2250	717	66.0	NONE	LA MORGAN CITY	1972
				165.3	36.0	5.7		-				
LULU TIDE	620217	195	11A021	166.3	38.0	8.7	1800	195	34.0	NONE	LA MORGAN CITY	1980
				196.3	38.0	5.0		-				
WILLIAM TIDE	653834	180	11A021	173.9	40.0	--	4610	--	--		LA MORGAN CITY	1983
				192.0	40.0	--		-				
(32) TIDEWATER MARINE PACIFIC, INC.												
BEUTSCH TIDE	559407	131	11A021	166.6	38.0	12.0	2250	660	57.6	NONE	CA MORGAN CITY	1974
				190.0	38.0	6.0		-				
HATCH TIDE	649885	321	11A021	216.0	42.0	13.9	6140	698	51.0	NONE	LA MORGAN CITY	1982
				216.0	42.0	9.0		-				
REEVES TIDE	579463	202	11A021	171.8	40.0	14.6	5750	1193	48.0	NONE	LA MORGAN CITY	1977
				194.0	40.0	8.3		-				
(32) TIDEWATER NAVIGATORS, INC.												
ALEX TIDE	577519	202	11A021	171.8	40.0	14.7	5750	670	63.0	NONE	LA NEW ORLEANS	1976
				194.0	40.0	12.0		-				
BILL TIDE II	573156	194	11A021	166.0	33.0	12.1	3200	500	53.0	NONE	LA NEW ORLEANS	1976
				190.0	33.0	5.8		-				
CYNDY TIDE	651588	50	11A021	65.0	20.0	4.0	1020	11	24.0	NONE	CA LOS ANGELES	1982
				65.0	20.0	4.0		-				
LEO TIDE	575331	202	11A021	171.8	43.0	14.7	5750	605	65.0	NONE	LA NEW ORLEANS	1976
				194.0	40.0	7.0		-				
MURDOCK TIDE	643292	51	11A021	65.0	20.0	4.2	1020	11	24.0	NONE	CA LOS ANGELES	1983
				65.0	20.0	4.0		-				
SMITH TIDE	651389	51	11A021	65.0	20.0	4.2	1020	11	24.0	NONE	CA LOS ANGELES	1982
				65.0	20.0	4.0		-				
TOUPS TIDE	659578	202	11A021	180.0	40.0	12.0	2250	730	50.0	NONE	LA MORGAN CITY	1983
				180.0	40.0	6.6		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	UTCC CODE SEE IP IV	DIMENSIONS (FEET) LENGTH REG. LENGTH OVER-ALL	BRDTH MLD. BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (BARRELS) PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING IS (TC) (AO) (EE) BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(32) TIDEWATER RESOURCES, INC.												
ABSHIRE TIDE	663944	196	1A02	194.0	40.0	12.0	2250	805	50.0	NONE	LA MORGAN CITY	1983
				196.0	40.0	6.6		-				
CARLSON	666012	196	1A02	194.0	40.0	12.0	2250	805	50.0	NONE	LA MORGAN CITY	1983
				196.0	40.0	6.6		-				
DICKERSON	666072	196	1A02	194.0	40.0	12.0	2250	805	50.0	NONE	LA MORGAN CITY	1983
				194.0	40.0	6.6		-				
JAN TIDE	663943	195	1A02	194.0	40.0	12.0	2250	805	50.0	NONE	LA MORGAN CITY	1983
				194.0	40.0	6.6		-				
NARGE TIDE	640407	68	1A02	91.3	19.4	5.4	1530	46	26.0	NONE	LA MORGAN CITY	1977
				100.0	21.0	3.0		-				
NARK S	659579	202	1A02	180.0	40.0	12.0	2250	730	50.0	NONE	LA MORGAN CITY	1983
				180.0	40.0	6.6		-				
ONEIL TIDE	-------	202	1A02	186.8	40.0	10.0	2250	-	-	NONE	LA MORGAN CITY	1983
				--	--	8.0		-				
WILLI TIDE	606374	192	1A02	186.2	40.0	14.0	3200	192	65.0	NONE	LA MORGAN CITY	1979
				190.0	40.0	6.0		-				
(39) TIDEWATER SAND & GRAVEL, INC.												
ELLEN	239979	73	3A36	75.9	23.0	10.6	1300	-	43.5	NONE	CA OAKLAND	1960
				90.0	24.0	9.0		-				
JOHNNY PETERSON	296618	41	3A36	51.0	19.5	6.5	600	-	31.5	NONE	CA OAKLAND	1964
				55.5	18.3	5.0		-				
SANDERLING	521611	912	4A46	220.1	40.0	11.6	-	2200	31.5	PUMP	CA OAKLAND	1969
				220.1	40.0	2.5		-				
TSBG 230	674881	1771	4A46	230.0	55.0	13.4	-	7700	34.0	PUMP	CA OAKLAND	1985
				230.0	55.0	2.5		-				
(32) TIDEWATER TRADERS												
ALBERTA TIDE	572032	203	1A02	171.8	40.0	14.5	5760	820	63.0	NONE	CA LOS ANGELES	1976
				194.0	40.0	7.7		-				
GOUX TIDE	578427	202	1A02	171.8	40.0	14.6	5750	1174	48.0	NONE	LA MORGAN CITY	1976
				194.0	40.0	8.3		-				
MOON TIDE	579657	593	1A02	193.8	43.7	16.3	7800	1285	62.3	NONE	LA MORGAN CITY	1976
				216.0	43.7	8.5		-				
(32) TIDEWATER VENICE												
COLE TIDE	653935	192	1A03	166.0	40.0	12.0	2250	745	60.0	NONE	LA NEW ORLEANS	1983
				180.0	40.0	6.5		-				
ESTAY TIDE	653838	192	1A03	166.0	40.0	12.0	2250	745	60.0	NONE	LA NEW ORLEANS	1983
				180.0	40.0	6.5		-				
LAUGHLIN TIDE	590788	142	1A03	167.0	40.0	12.0	2450	630	65.0	NONE	LA MORGAN CITY	1978
				190.0	40.0	6.0		-				
MEGA TIDE	570735	200	1A02	184.0	40.0	12.0	7200	775	71.0	NONE	LA MORGAN CITY	1976
				200.0	40.0	8.0		-				
MURRILL TIDE	647674	191	1A03	183.5	42.0	14.0	6140	672	57.0	NONE	LA MORGAN CITY	1982
				200.0	42.0	6.0		-				
(32) TIDEWATER VENTURES, INC.												
HIGH TIDE II	558150	203	1A02	165.9	38.0	12.1	3000	440	51.0	NONE	LA MORGAN CITY	1976
				190.0	38.0	6.6		-				
HOSEA TIDE	607370	196	2A03	180.0	40.0	12.0	3000	540	62.0	NONE	LA MORGAN CITY	1979
				180.0	40.0	9.0		-				
LACOSTE TIDE	611026	196	1A03	180.0	40.0	12.0	3000	535	49.0	NONE	LA MORGAN CITY	1979
				180.0	40.0	6.6		-				
LOUIS TIDE	605889	196	1A03	180.0	40.0	12.0	3000	560	62.0	NONE	LA MORGAN CITY	1979
				180.0	40.0	9.0		-				
TIGER TIDE	658622	180	1A02	-	-	12.0	-	-	-	-		1983
				192.0	40.0	-		-				
(32) TIDEWATER VESSELS, INC.												
AL TIDE	624385	203	1A02	166.5	40.0	12.0	2250	704	62.4	NONE	LA MORGAN CITY	1975
				180.0	40.1	6.9		91				
BARLEEN TIDE	612064	62	1A02	93.0	19.7	4.3	1530	54	30.0	NONE	LA MORGAN CITY	1979
				101.7	21.3	3.3		-				
BUSHANE TIDE	565426	196	1A02	198.0	40.0	14.4	5000	320	-	-	LA MORGAN CITY	1980
				198.0	40.0	11.5		-				
JACKIE TIDE	655218	51	1A02	65.0	20.0	4.2	1020	111	24.0	NONE	CA LOS ANGELES	1983
				65.0	20.0	4.0		-				
MANNY TIDE	653293	51	1A02	65.0	20.0	4.2	1020	111	24.0	NONE	CA LOS ANGELES	1983
				65.0	20.0	4.0		-				
POURCIAU TIDE	619718	196	1A02	180.0	40.0	12.2	2250	690	51.0	NONE	LA MORGAN CITY	1980
				180.0	40.0	6.1		-				
RITA TIDE	653219	51	1A02	65.0	20.0	4.2	1020	111	24.0	NONE	CA LOS ANGELES	1983
				65.0	20.0	4.0		-				
ROUGE TIDE	623446	199	1A02	166.5	40.0	14.0	3400	490	62.4	NONE	LA MORGAN CITY	1980
				180.0	40.1	7.0		-				
UPIC TIDE	653839	192	1A02	166.0	40.0	12.0	2250	745	60.0	NONE	CA LOS ANGELES	1983
				180.0	40.0	6.5		-				
(32) TIGER MARINE, INC.												
TONY	625261	99	1A02	100.0	--	8.0	1200	97	50.0	NONE	LA MORGAN CITY	1980
				100.0	22.5	2.0		50				
(13) TILLER CONST. CO.												
NATIVE II	508293	14	3A35	41.3	15.3	5.4	580	-	15.0	NONE	SC CHARLESTON	1967
				41.3	15.3	5.4		-				
C 121	-------	- 14	4A43	80.0	30.0	2.5	-	-	3.5	NONE	SC CHARLESTON	-
				80.0	30.0	1.5		-				
(11) TILLETT OIL TRANSPORT, INC.												
WALTER C.	521820	84	2A22	61.5	20.6	8.0	250	145	16.0	16" DIESEL PUMP	VA NORFOLK	1933
				64.6	20.6	5.0		-				
JULIE ANN	523742	24	3A35	43.6	22.0	7.0	600	-	30.0	NONE	VA NORFOLK	1969
				43.8	22.0	5.5		-				
B 1	574846	394	5A78	135.0	35.0	8.0	-	1014	12.0	16" HOSE	VA NORFOLK	1960
				135.0	35.0	2.0		-				
BC 110	-------	593	5A71	195.0	35.0	8.5	-	945	9.5	DIESEL PUMPS	VA NORFOLK	1949
				195.0	35.0	1.5		-				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE TYP	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH OVER-ALL	DRAFT REG. LOAD- ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L OPERATING TC/ AO/ EE/ TD/ BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(17) TINKER SAND & GRAVEL, INC.													
APRIL LYNNE	------	1013	A36	30.6	12.0	4.2	165	-	-	12.0	NONE	TN PERRYVILLE	• 1968
				30.6	12.0	4.2		-					
JIMMY T	570942	35	3A36	49.0	18.0	5.0	860	-	-	27.0	NONE	TN PERRYVILLE	1976
				44.0	16.0	3.0		-					
JOHARCO	269812	17	3A36	42.0	12.0	4.6	330	-	-	18.0	NONE	TN PERRYVILLE	1955
				42.0	12.0	4.6		-					
BRAVO 919	------	237	4A43	130.0	30.0	7.0	-	6501	-	10.1	NONE	TN PERRYVILLE	1929
				130.0	30.0	1.3		-					
BRAVO 1132	------	218	4A43	120.0	30.0	8.0	-	6001	-	11.1	NONE	TN PERRYVILLE	1931
				120.0	30.0	1.7		-					
M 130	------	237	4A43	130.0	30.0	7.5	-	6001	-	9.5	NONE	TN PERRYVILLE	1961
				130.0	30.0	1.3		-					
MAXON-SM 450	------	100	4A43	150.0	30.0	7.0	-	7501	-	10.5	NONE	TN PERRYVILLE	1961
				150.0	30.0	1.5		-					
MAXON-SM 151	------	100	4A43	150.0	30.0	7.0	-	7501	-	10.5	NONE	TN PERRYVILLE	1961
				150.0	30.0	1.5		-					
NO 2	------	127	4A43	110.0	24.0	6.0	-	3501	-	8.0	NONE	TN PERRYVILLE	1954
				110.0	24.0	1.5		-					
NO 39	------	196	4A43	110.0	30.0	7.0	-	5341	-	10.5	NONE	TN PERRYVILLE	1957
				110.0	30.0	1.5		-					
NO 41	------	196	4A43	110.0	30.0	7.0	-	5341	-	10.5	NONE	TN PERRYVILLE	1957
				110.0	30.0	1.5		-					
NO 61	------	182	4A43	110.0	30.0	7.3	-	5001	-	7.3	NONE	TN PERRYVILLE	1961
				110.0	30.0	1.5		-					
(01) TINKER, ALFRED, JR.													
WINDU	224980	21	1911	54.6	15.2	8.2	90	-	60.0	NONE		RA PROVINCE-TOWN	1925
				54.6	15.2	8.0		40					
(36) TINY TANKERS, INC.													
DAGWOOD	617123	21	2A20	40.1	15.0	5.5	200	36	15.0	PUMPS		WA SEATTLE	1980
				42.0	15.0	5.5		-					
STERLING	246571	15	2A20	42.2	16.0	7.0	200	29	15.0	PUMPS		WA SEATTLE	1963
				45.0	16.0	4.0		-					
(32) TMI ACQUISITION CORP.													
CRIMSON TIDE	655841	192	11A02	166.0	40.0	12.0	2250	7451	60.0	NONE		LA NEW ORLEANS	1983
				190.0	40.0	6.5		-					
GEO TIDE	642135	195	11A02	130.0	36.0	9.0	1560	4001	38.4	NONE		LA MORGAN CITY	1982
				150.0	36.0	5.6		-					
RIBARDI	605231	125	11A03	166.0	38.0	13.0	2120	1831	50.0	NONE			1979
				166.0	38.0	11.0		-					
SUN TIDE	578729	593	11A02	216.0	43.0	12.0	7800	12551	62.1	NONE		LA MORGAN CITY	1976
				218.0	43.0	9.5		-					
WAVE TIDE	653840	192	11A03	166.0	40.0	12.0	2250	7451	60.0	NONE		LA NEW ORLEANS	1983
				180.0	40.0	6.5		-					
(76) TOGIAK FISHERIES, INC.													
CHAMAI	619109	160	11A02	111.1	34.7	6.0	700	300	36.0	HYDRAULIC CRANES		WA SEATTLE	• 1986
				114.0	35.0	6.0		-					
GULL	267955	282	4A46	151.4	23.2	8.0	-	600	40.0	HYDRAULIC BOOMS WINCHES		WA SEATTLE	1946
				162.0	23.2	3.6		-					
(22) TOLEDO RIVER CRUISE LINES													
ARAWANNA II	233368	91	9A11	62.7	11.5	3.9	165	-	12.0	NONE		OH TOLEDO	1931
				63.0	12.0	3.0		50					
ARAWANNA QUEEN	634432	65	11A11	102.3	31.1	6.5	460	-	37.0	NONE		OH TOLEDO	1981
				124.0	32.0	6.0		542					
NAUTICA PRINCESS	665501	25	11A11	59.5	20.5	4.7	280	-	33.0	NONE		OH CLEVELAND	1984
				92.0	20.5	3.0		200					
(18) TOLEN MARINE, INC.													
BASIL T	509037	86	3A35	60.6	24.0	7.5	1000	-	46.0	NONE		KY PADUCAH	1967
				65.0	24.0	5.5		-					
INGLE T	578744	58	3A35	57.0	24.0	7.6	1000	-	37.0	NONE		KY PADUCAH	1976
				62.0	24.0	6.0		-					
LINDA L. TOLEN	269364	343	3A35	132.9	38.0	6.5	3200	-	65.0	NONE		KY PADUCAH	1955
				140.0	39.0	5.0		-					
MARY JO	263336	33	4A43	63.9	20.0	3.0	-	100	4.0	NONE		KY PADUCAH	1952
				63.9	20.0	1.0		-					
(16) TOM SOVA GRAIN CO., INC.													
RW 598	290910	622	4A48	195.0	35.0	9.0	-	1569	16.0	NONE		MS WEST POINT	1963
				195.0	35.0	1.7		-					
RW 668	290917	622	4A48	195.0	35.0	9.0	-	-	16.0			MS WEST POINT	1963
				195.0	35.0	1.7		-					
(36) TONSGARD, W. R. & CONNIE													
COLUMBIA QUEEN	241435	23	13A36	81.1	21.3	9.7	1200	-	--	NONE		AK JUNEAU	1962
				81.1	21.3	9.7		-					
(31) TONY BARGE CO.													
TPC 1	286664	117	11A70	240.0	50.0	9.0	-	2500	18.0	DIESEL PUMPS		MS GREENVILLE	1961
				240.0	50.0	2.0		-					
(52) TONY BOATS, INC.													
PAT HAND	567959	78	13A36	60.0	24.0	5.0	800	-	37.0	NONE		LA NEW ORLEANS	1975
				60.0	24.0	7.0		-					
WINNING HAND	584929	83	13A36	60.0	24.0	8.0	800	-	37.0	NONE		LA NEW ORLEANS	1977
				60.0	24.0	7.0		-					
(26) TORCO OIL CO. MARINE DIVISION													
TORCO CHICAGO	533682	312	13A36	144.0	35.0	9.5	4200	-	31.0	NONE		IL CHICAGO	1971
				144.0	35.0	8.0		-					
TORCO ORLEANS	257007	215	13A36	116.0	27.5	7.5	2400	-	46.0	NONE		IL CHICAGO	1969
				116.0	27.5	7.5		-					
TT 7000	552908	171	015A70	297.5	54.5	9.0	-	3930	17.1	DIESEL PUMPS, HEATERS		IL CHICAGO	1973
				297.5	54.5	2.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENDP/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYCC/ CODE/ SEE/ PAGE/ TY	DIMENSIONS/LENGTH/BREADTH/ REG. / GEO.	DRAFT/ GEO.	HORSE POWER	CAPACITY/ CARGO / PASSENGERS	WEIGHT/ EST FIXED / POINT / (LIGHT)/ (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ OPERATING/ TYC/ BASE / LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(24) TOSCO OIL CO. MARINE DIVISION (CONTINUED)												
TT 7001		1552909		814/54/70/	147.5/ 54.5/	9.0/	-	16000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1973
TT 7002		1552910		1701/54/70/	297.5/ 54.5/	9.0/ 2.0/	-	32000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1973
TT 7003		1552911		1717/54/70/	297.5/ 54.5/	9.0/ 2.0/	-	32000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1973
TT 7004		1552912		1710/54/73/	297.5/ 54.5/	9.0/ 2.0/	-	32000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1976
TT 7005		1552913		1717/54/70/	297.5/ 54.5/	9.0/ 2.0/	-	32000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1974
TT 7006		1552914		1710/54/70/	297.5/ 54.5/	9.0/ 2.0/	-	31500/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1976
TT 7007		1552915		814/54/70/	147.5/ 54.1/ 147.6/ 54.1/	9.0/ 2.0/	-	16000/	17.1/	DIESEL PUMPS, HEATERS	IL CHICAGO	1976
(32) TOTO MARINE, INC. TOTO		1560765		99/34/36/	65.0/ 24.0/ 65.9/ 24.0/	10.0/ 9.0/	1000/	-	42.0/	NONE	ALA MONTGOMY	1975
(36) TOTEM OCEAN TRAILER EXPRESS (TOTE)												
GREAT LAND		1567835		1179/51/41/	750.9/ 92.0/ 790.9/	28.0/ 25.0/	500000/	100000/ -	131.0/	STERNSIDE RAMPS	WA TACOMA	1975
WESTWARD VENTURE		1511673		1179/51/41/	750.9/ 92.0/ 790.9/	28.0/ 25.0/	500000/	100000/ -	130.0/	STERNSIDE RAMPS	WA TACOMA	1977
(29) TPC TRANSPORTATION JOHN H STAFFORD		1611900		534/34/36/	169.0/ 43.3/ 160.0/	8.0/ 8.0/	5600/	-	46.0/	NONE	MS GREENVILLE	1979
NORTHERN KING		1531541		376/34/36/	139.7/ 45.0/ 139.7/	7.7/ 5.6/	4000/	-	42.3/	NONE	MO ST. LOUIS	1971
ROYAL VIKING		1292356		276/34/36/	120.0/ 38.0/ 123.0/	6.0/ 7.5/	3200/	-	25.0/	NONE	MO ST. LOUIS	1963
SUN QUEEN		1553844		396/34/36/	131.3/ 35.0/ 131.0/	9.0/ 7.0/	3200/	-	48.0/	NONE	MO ST. LOUIS	1974
SOUTHERN KING		1518074		403/34/36/	139.7/ 45.0/ 139.7/	7.7/ 7.0/	4500/	-	42.3/	NONE	MO ST. LOUIS	1969
WILLIAM H. SPOON		1624968		534/34/36/	168.9/ 43.3/ 169.0/	9.6/ 8.0/	5600/	-	46.0/	NONE	MO ST. LOUIS	1980
WINSTON H. WALLIN		1626092		534/34/36/	168.9/ 43.3/ 168.0/	9.6/ 8.0/	5600/	-	46.0/	NONE	MO ST. LOUIS	1980
ABC 301		1596268		67e/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 302		1596269		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 303		1596270		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 304		1596271		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 305		1596272		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 306		1596273		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 307		1596274		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 308		1596275		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 309		1596276		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 310		1596277		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 311		1596278		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14995/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 312		1596279		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14995/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 313		1596280		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 314		1596281		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14995/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 315		1596282		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 316		1596283		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 317		1596284		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 318		1596697		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 319		1596698		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 320		1596699		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 331		1599200		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 332		1599201		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 333		1599202		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 334		1599203		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1979
ABC 335		1599204		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 336		1599205		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 337		1599206		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 338		1599207		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 339		1599208		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 340		1599209		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 341		1599210		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978
ABC 342		1599211		676/44/48/	195.0/ 35.0/ 195.0/	9.0/ 1.0/	-	14985/ -	16.0/	NONE	MO ST. LOUIS	1978

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	YEAR BUILT	TYPE	DIMENSIONS LENGTH	DRAFT	CAPACITY CARGO	HORSE POWER	CARGO HANDLING EQUIPMENT	VESSEL IS OPERATING FROM BASE	HOME PORT
(299) TUG TRANSPORTATION (CONTINUED)										
ABC 343	1999212	1978								
ABC 351	1622379	1980								
ABC 704	1613857	1979								
ABC 706	1613859	1979								
ABC 709	1613862	1979								
ABC 716	1621882	1980								
ABC 717	1621883	1980								
ABC 720	1621886	1980								
ABC 721	1621887	1980								
ABC 4099	1594780	1978								
ABC 4020	1594781	1978								
ABC 4030	1594782	1978								
ABC 4040	1594783	1978								
ABC 4050	1594784	1978								
ABC 4060	1594785	1978								
ABC 4070	1594786	1978								
ABC 4080	1594787	1978								
ABC 4090	1594788	1978								
ABC 4100	1594789	1978								
ABC 4110	1594790	1978								
ABC 4120	1594791	1978								
ABC 4130	1594792	1979								
ABC 4140	1594793	1979								
ABC 4150	1594794	1978								
ABC 4160	1594795	1978								
ABC 4170	1594796	1978								
ABC 4180	1594797	1978								
ABC 4190	1594798	1978								
ABC 4200	1594799	1978								
ABC 4210	1594720	1978								
ABC 4220	1594721	1979								
ABC 4230	1594722	1978								
ABC 4240	1594723	1978								
ABC 4250	1594724	1978								
ABC 4260	1594725	1978								
ABC 4270	1594726	1978								
ABC 4280	1594727	1978								
ABC 4290	1594728	1978								
ABC 4300	1594729	1978								
ABC 4310	1599213	1978								
ABC 4320	1599214	1978								
ABC 4330	1599215	1978								
ABC 4340	1599216	1978								
ABC 4350	1599217	1978								
ABC 4360	1599218	1978								
ABC 4370	1599219	1978								
ABC 4380	1599220	1978								
ABC 4390	1599221	1978								
ABC 4400	1599222	1978								
ABC 4410	1599223	1978								
ABC 4420	1599224	1979								
ABC 8040	1598146	1979								
ABC 8050	1598149	1979								
ABC 8060	1598150	1979								

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	INTCC CODE PAGE IV	DIMENSIONS (FEET) LENGTH: REG. OVER-ALL	BEAM: REG. OVER-ALL	DRAFT: LOAD (LIGHT)	HORSE-POWER	CAPACITY: CARGO (TONS)	CAPACITY: PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL: OPERATING (TC) (AO) (TD) (EE)	VESSEL: BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) TPC TRANSPORTATION (CONTINUED)														
ABC 3078	1598394		69614A481	200.01	35.01	9.01	-	16721	19.1	NONE		INS	GREENVILLE	1978
ABC 4088	1598395		69614A481	200.01	35.01	1.41		-						
ACO 136	1558243		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1974
ACO 137	1558244		36214A481	195.01	35.01	1.01		-						
ACO 138	1558245		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1974
ACO 139	1558246		36214A481	195.01	35.01	1.01		-						
ACO 140	1558247		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1974
ACO 141	1558248		36214A481	195.01	35.01	1.01		-						
ACO 142	1558249		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1974
ACO 143	1558250		36214A481	195.01	35.01	1.01		-						
ACO 144	1558251		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1974
ACO 145	1558252		36214A481	195.01	35.01	1.01		-						
ACO 150	1641758		36214A481	195.01	35.01	9.01	-	15001	16.0	NONE		INO	ST. LOUIS	1981
BS 28	1541962		97114A481	200.01	35.01	9.01	-	16291	16.0	NONE		INO	ST. LOUIS	1972
BS 38	1541963		97114A481	200.01	35.01	1.51		-						
H 1108	1576375		32414A481	200.01	35.01	9.01	-	16451	15.0	NONE		INO	ST. LOUIS	1977
H 1118	1576376		91714A481	200.01	35.01	1.51		-						
H 1139	1576378		91714A481	200.01	35.01	9.01	-	16451	17.1	NONE		INO	ST. LOUIS	1977
TPC 133	1506558		96014A481	200.01	35.01	1.51		-						
TPC 149	1506559		96014A481	200.01	35.01	9.01	-	16251	18.0	NONE		IOH	CLEVELAND	1966
TPC 168	1297459		10051A481	200.01	35.01	1.51		-						
TPC 201	1554629		70014A481	195.01	35.01	9.01	-	16361	16.0	NONE		INO	ST. LOUIS	1965
TPC 202	1554630		70014A481	195.01	35.01	1.81		-						
TPC 204	1554632		70014A481	195.01	35.01	9.01	-	14961	15.0	NONE		INO	ST. LOUIS	1974
TPC 205	1554633		70014A481	195.01	35.01	1.61		-						
TPC 206	1554634		70014A481	195.01	35.01	9.01	-	14961	15.0	NONE		INO	ST. LOUIS	1974
TPC 207	1554635		70014A481	195.01	35.01	1.61		-						
TPC 208	1554636		70014A481	195.01	35.01	9.01	-	14961	15.0	NONE		INO	ST. LOUIS	1974
TPC 209	1554637		70014A481	195.01	35.01	1.61		-						
TPC 210	1554638		70014A481	195.01	35.01	9.01	-	14961	15.0	NONE		INO	ST. LOUIS	1974
TPC 326	1599884		67614A481	195.01	35.01	1.61		-						
TPC 327	1599885		67614A481	195.01	35.01	9.01	-	14981	16.0	NONE		INO	ST. LOUIS	1978
TPC 328	1599886		67614A481	195.01	35.01	1.01		-						
TPC 329	1599887		67614A481	195.01	35.01	9.01	-	14981	16.0	NONE		INO	ST. LOUIS	1978
TPC 330	1599888		67614A481	195.01	35.01	1.01		-						
TPC 344	1601439		67614A481	195.01	35.01	9.01	-	14981	16.0	NONE		INO	ST. LOUIS	1978
TPC 345	1601440		67614A481	195.01	35.01	1.01		-						
TPC 346	1601441		67614A481	195.01	35.01	9.01	-	14981	16.0	NONE		INO	ST. LOUIS	1978
TPC 347	1601442		67614A481	195.01	35.01	1.01		-						
TPC 348	1601443		67614A481	195.01	35.01	9.01	-	14981	16.0	NONE		INO	ST. LOUIS	1978
TPC 101F	1547692		67914A481	195.01	35.01	1.61		-						
TPC 102F	1547693		67914A481	195.01	35.01	9.01	-	15181	16.0	NONE		INO	ST. LOUIS	1973
TPC 103F	1547694		67914A481	195.01	35.01	1.61		-						
TPC 104F	1547695		67914A481	195.01	35.01	9.01	-	15181	16.0	NONE		INO	ST. LOUIS	1973
TPC 105F	1547696		67914A481	195.01	35.01	1.61		-						
TPC 106F	1547697		67914A481	195.01	35.01	9.01	-	15181	16.0	NONE		INO	ST. LOUIS	1973
TPC 107F	1547698		67914A481	195.01	35.01	1.61		-						
TPC 110F	1551792		67914A481	195.01	35.01	9.01	-	15181	16.0	NONE		INO	ST. LOUIS	1973
TPC 111B	1547699		73314A481	200.01	35.01	1.61		-						
TPC 112B	1547700		73314A481	200.01	35.01	9.01	-	16511	16.0	NONE		INO	ST. LOUIS	1973
TPC 113B	1547701		73314A481	200.01	35.01	1.61		-						
TPC 114B	1547702		73314A481	200.01	35.01	9.01	-	16511	16.0	NONE		INO	ST. LOUIS	1973
TPC 115B	1547703		73314A481	200.01	35.01	1.61		-						
TPC 116B	1547704		73314A481	200.01	35.01	9.01	-	16761	15.0	NONE		INO	ST. LOUIS	1973
				200.01	35.01	1.61		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO: BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) TPC TRANSPORTATION (CONTINUED)													
	TPC 1178	1567705		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1188	1567706		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1198	1567707		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1208	1567708		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1218	1567709		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1228	1567710		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 1238	1567711		733I6A448	200.0	35.0	9.0	-		16761	15.0	NONE	NO ST. LOUIS	1973
					200.0	35.0	1.6			-				
	TPC 2118	1554639		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2128	1554640		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2138	1554641		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2148	1554642		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2158	1554643		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2168	1554644		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2178	1554645		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2188	1554646		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2198	1554647		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2208	1554648		756I6A448	200.0	35.0	9.0	-		16511	15.0	NONE	NO ST. LOUIS	1974
					200.0	35.0	1.6			-				
	TPC 2518	1636394		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2528	1636395		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2538	1636396		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2548	1636397		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2558	1636398		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2568	1636399		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 257*	1636400		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 258*	1636401		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2598	1636402		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	TPC 2608	1636403		938I6A448	200.0	35.0	9.0	-		16331	17.0	NONE	NO ST. LOUIS	1981
					200.0	35.0	1.6			-				
	(21) TPT, DIV. OF ASHLAND OIL, INC.													
	CITY OF LOUISVILLE	287746		346I3A361	138.2	36.4	9.8		3200	-	40.3	NONE	PA FREEDOM	1962
					139.0	35.0	8.5			-				
	CITY OF PITTSBURGH	290927		350I3A361	138.2	36.0	8.0		3200	-	38.0	NONE	PA FREEDOM	1960
					143.0	34.0	8.0			-				
	CITY OF PORT ALLEN	502693		136I3A361	84.0	26.0	9.0		1060	-	36.5	NONE	PA FREEDOM	1966
					84.0	26.0	8.0			-				
	VANPORT	512604		136I3A361	78.2	26.1	6.5		1020	-	36.5	NONE	PA FREEDOM	1968
					78.2	26.1	6.5			-				
	AO 301	1018036		161I5A701	297.5	52.5	9.0	-		32891	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 305	1017491		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 325	1017657		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 342	1018671		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 345	1019521		797I5A701	147.0	52.5	9.0	-		17931	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 351	1017707		161I5A701	297.5	52.5	9.0	-		32891	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 352	1017756		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 361	1017341		161I5A701	297.5	52.5	9.0	-		32891	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 362	1017648		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 364	1019951		797I5A701	147.0	52.5	9.0	-		17931	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 365	1019372		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 372	1019778		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 374	-------		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 375	1019273		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 382	1020180		167I5A701	297.5	52.5	9.0	-		34841	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					297.5	52.5	2.0			-				
	AO 384	1021550		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 394	1021451		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 344X	1017749		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AO 374X	1017806		797I5A701	147.0	52.5	9.0	-		17831	13.3	DEEP WELL PUMP	PA FREEDOM	1973
					147.0	52.5	2.0			-				
	AOR 108	1514791		812I5A711	195.0	35.0	10.0	-		16141	18.0	DIESEL PUMP	PA FREEDOM	1968
					195.0	35.0	1.5			-				
	JBL 4	1632439		774I5A711	195.0	35.0	9.0	-		17711	17.0	DIESEL PUMP	PA FREEDOM	1981
					195.0	35.0	2.0			-				
	RES 901	1237491		692I5A701	125.0	50.0	10.0	-		11001	14.5	PUMP, COILS	PA FREEDOM	1962
					125.0	50.0	2.0			-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH OVERALL	DIMENSIONS (FEET) BRDTH MLD REG.	DIMENSIONS (FEET) BRDTH MLD OVERALL	DRAFT (FEET) LOADED	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	CAPACITY CARGO (CUBIC FEET)	HIGHEST FIXED POINT (LIGHT)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL BASE (CITY)	VESSEL BASE (STATE)	YEAR BUILT OR REBUILT
	(21) TPT, DIV. OF ASHLAND OIL, INC. (CONTINUED)																	
REA	902	287492	692	5A70	106.5	50.0	10.0	-	12761		14.5	PUMP, COILS		IPA	FREEDOM	1962
REB	1001	297611	692	5A70	106.5	50.0	10.0	-	13001		14.5	PUMP, COILS		IPA	FREEDOM	1962
REB	1002	1000076	692	5A70	125.0	50.0	10.0	-	13001		14.5	PUMP, COILS		IPA	FREEDOM	1963
REB	1003	1290498	692	5A70	125.0	50.0	10.0	-	13001		14.5	PUMP, COILS		IPA	FREEDOM	1963
REB	1004	1290499	692	5A70	125.0	50.0	10.0	-	13001		14.5	PUMP, COILS		IPA	FREEDOM	1963
REB	1602	1292812	1080	5A70	177.7	50.0	9.0	-	23191		12.5	DEEP WELL PUMP		IPA	FREEDOM	1963
RE3	1603	1293023	1080	5A70	177.7	50.0	9.0	-	23191		12.5	DEEP WELL PUMP		IPA	FREEDOM	1963
T	1150	1290225	658	5A70	140.0	50.0	8.5	-	15661		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1959
T	1250	1283870	791	5A70	160.0	48.0	9.5	-	16221		15.0	DIESEL PUMP, COILED		IPA	FREEDOM	1956
T	1350	1280239	658	5A70	140.0	53.0	8.5	-	15661		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1959
T	1400	1292063	1611	5A70	250.0	50.0	8.5	-	25001		15.5	DIESEL PUMP, COILED		IPA	FREEDOM	1963
T	1450	1298814	662	5A70	135.1	50.1	9.5	-	13601		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1962
T	1500	1202064	1606	5A70	250.0	50.0	8.5	-	25001		15.5	DIESEL PUMP, COILED		IPA	FREEDOM	1965
T	1550	1288915	662	5A70	135.1	50.1	8.5	-	13801		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1962
T	1600	1298142	1052	5A70	178.0	52.5	8.5	-	16351		16.0	DIESEL PUMP, COILED		IPA	FREEDOM	1965
T	1650	1507184	875	5A70	136.3	52.5	6.6	-	15001		15.0	DIESEL DEEP WELL PUMP		IPA	FREEDOM	1967
T	1700	1268128	920	5A70	232.0	46.0	8.5	-	20791		15.0	DIESEL PUMP, COILED		IPA	FREEDOM	1953
T	1701	1284136	1047	5A70	230.0	46.0	8.5	-	21581		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1953
T	1800	1298143	1052	5A70	178.0	52.5	8.5	-	16351		16.0	DIESEL PUMP, COILED		IPA	FREEDOM	1965
T	2100	1030225	1346	5A70	264.0	48.0	8.5	-	26571		14.5	DIESEL PUMP, COILED		IPA	FREEDOM	1955
T	5500	1000145	593	5A70	117.0	50.0	8.5	-	13151		10.0	DIESEL PUMP		IPA	FREEDOM	1952
T	8500	1276729	522	5A70	120.0	50.0	8.5	-	13121		13.3	DEEP WELL PUMP		IPA	FREEDOM	1958
T	9000	1279072	1101	5A70	240.0	50.0	8.5	-	22501		14.0	DIESEL PUMP, COILED		IPA	FREEDOM	1959
T	9500	1294796	554	5A70	120.0	50.0	8.5	-	13201		13.5	DIESEL PUMP, COILED		IPA	FREEDOM	1959
T	10000	1279192	1101	5A70	240.0	50.0	8.5	-	22501		14.0	DIESEL PUMP, COILED		IPA	FREEDOM	1959
T	10300	1002686	716	5A70	120.0	50.0	8.5	-	13201		13.5	DIESEL PUMP, COILED		IPA	FREEDOM	1959
TH	1950	1005751	819	5A70	136.0	52.5	8.5	-	14901		14.3	DIESEL PUMP, COILED		IPA	FREEDOM	1967
TH	2050	1005884	818	5A70	136.0	52.5	8.5	-	14801		18.3	DIESEL PUMP, COILED		IPA	FREEDOM	1968
WE3	109	1617896	774	5A70	195.0	35.0	8.5	-	14001		17.0	DIESEL PUMP		IPA	FREEDOM	1980
WE3	110	1617895	774	5A70	195.0	35.0	8.5	-	14001		17.0	DIESEL PUMP, COILED		IPA	FREEDOM	1980
	(26) TRANCHITA, V. R.																	
BG	157L	1534460	965	4A41	200.0	35.0	9.0	-	16001		20.5	NONE						1973
BG	159L	1534462	965	4A41	200.0	35.0	9.0	-	16001		20.5	NONE						1973
					200.0	35.0	1.5		-									
	(30) TRANS-AGRA, INC.																	
TA	121	1618014	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	122	1618015	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	123	1622544	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	124	1622545	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	125	1622546	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	126	1622547	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	127	1622548	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	128	1622549	676	4A41	195.0	--	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	17.7	1.6		-									
TA	129	1622550	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
TA	130	1623706	676	4A41	195.0	35.0	9.0	-	15011		16.2	NONE				TN	MEMPHIS	1980
					195.0	35.0	1.6		-									
	(32) TRANS-ATLAS MARINE CORP.																	
JANIE	C	1585261	135	1A02	--	--	12.1	2300	-		44.0	PUMPS		LA	BELLE CHASSE			1977
					180.0	38.0	8.0		171									
JEAN	C	1290520	581	1A02	--	--	9.3	1400	-		38.0	PUMPS		LA	BELLE CHASSE			1978
					123.0	26.0	7.0		171									
PEGGY	P	1597434	581	1A02	--	--	9.3	1400	-		38.0	PUMPS		LA	BELLE CHASSE			1978
					123.0	26.0	7.0		171									
SALLEE		1648049	67	1A02	--	--	9.6	1480	-		42.0	PUMPS		LA	BELLE CHASSE			1982
					135.0	32.0	7.6		211									
	(11) TRANSERVE MARINE, INC.																	
I	50	1567437	274	5A70	300.0	54.0	15.0	-	56541		32.7	12 DIESEL PUMPS		VA	NORFOLK			1975
					300.0	54.0	3.0		-									
TRI	96	1526262	454	7A70	382.0	68.0	18.0	-	100001		26.0	11 DIESEL PUMP		VA	NORFOLK			* 1970
					383.0	68.1	6.0		-									

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYPE CODE PAGE IV SEE	LENGTH OVER-ALL	BREADTH REG. OVER-ALL	DEPTH REG. LOAD-ED LIGHT	DRAFT	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING NAME LINE-1	VESSEL OPERATING NAME LINE-2	YEAR BUILT OR REBUILT
	(29) TRANSFER & TOWING, INC.																
	RC 593	-------	691	4A46	195.0	35.0	9.0	-		1695		17.0	NONE		MO ST. LOUIS		1959
					195.0	35.0	1.6			-							
	FUJA 102	526535	691	4A40	195.0	35.0	9.0	-		1500		13.5	NONE		MO ST. LOUIS		1960
					195.0	35.0	1.8			-							
	(32) TRANSOCEAN MARINE, INC.																
	DAVID WADE	-------	65	1C12	-	-	8.0	1530		251		35.0	NONE		LA MORGAN CITY		1977
					94.5	19.6	-			531							
	SEA HERCULEAN	-------	59	1C12	-	-	2.3	1600		251		35.0	NONE		LA MORGAN CITY		1981
					91.0	19.6	-			321							
	(03) TRI STATE MARINE CORP.																
	LAURIE KENOE	254293	97	3A36	89.0	24.8	11.0	1200		-		15.0	NONE		NY NEW YORK		1967
					89.0	24.8	11.0			-							
	(23) TRI-STATE FERTILIZER																
	FBL 2562	277360	794	4B48	195.0	35.0	9.0	-		1400		15.0	NONE		MO CANTON		1958
					195.0	35.0	1.5			-							
	FBL 2565	277440	794	4B48	195.0	35.0	9.0	-		1400		15.0	NONE		MO CANTON		1958
					195.0	35.0	1.5			-							
	FBL 2570	277519	794	4B48	195.0	35.0	9.0	-		1400		15.0	NONE		MO CANTON		1958
					195.0	35.0	1.5			-							
	(20) TRI-STATE MARINE SERVICE, INC.																
	TSM 124	251165	404	4A40	175.0	26.0	8.7	-		850		12.5	NONE		OH SOUTH POINT		1965
					175.0	26.0	2.2			-							
	TSM 126	251169	515	4A4C	175.0	26.0	9.0	-		900		10.7	NONE		OH SOUTH POINT		1967
					175.0	26.0	1.8			-							
	TSM 130	253365	515	4A40	175.0	26.0	9.0	-		900		10.7	NONE		OH SOUTH POINT		1967
					175.0	26.0	1.8			-							
	(20) TRI-STATE TERMINALS, INC.																
	BTU SPECIAL	572552	33	3A36	50.2	18.6	5.0	480		-		29.2	NONE		KY CATLETTS-BURG		1976
					50.2	18.6	5.0			-							
	(31) TRIANGLE MARINE																
	FRANK PHIPPS	276333	209	3A36	149.0	34.0	9.8	3800		-		38.4	NONE		MS GREENVILLE		1957
					149.0	34.0	9.9			-							
	(32) TRIANGLE MARINE, INC.																
	IDLE WILD	590209	64	11A02	106.0	26.0	11.0	1200		111		25.0	NONE		LA PATTERSON		1979
					116.0	26.0	9.0			161							
	(32) TRICO MARINE OPERATORS, INC.																
	AMERICAN RIVER	622759	64	11C12	95.3	19.0	5.5	1800		351		33.0	NONE		LA HOUMA		1980
					100.0	22.0	4.5			901							
	ANGELINA RIVER	626337	59	11C02	91.2	22.0	5.5	1500		251		33.5	NONE		LA HOUMA		1980
					103.0	22.0	4.5			691							
	CRYSTAL RIVER	602954	66	11C02	110.0	24.0	5.5	2400		501		33.5	NONE		LA HOUMA		1980
					110.0	24.0	4.5			561							
	CUMBERLAND RIVER	626792	60	11C02	101.4	24.0	5.5	2400		-		-			LA HOUMA		1980
					110.0	24.0	4.5			-							
	FREEDOM RIVER	539225	59	11C02	91.2	19.5	5.0	1550		281		33.5	NONE		LA HOUMA		1981
					105.0	22.0	4.5			491							
	GUADALUPE RIVER	629531	67	11C02	96.2	22.0	5.5	1800		401		32.5			LA HOUMA		1980
					100.0	22.0	4.5			651							
	NECHES RIVER	603857	59	11C02	91.5	22.0	5.5	1550		281		31.0			LA HOUMA		1979
					100.0	22.0	4.5			451							
	SABINE RIVER	613916	61	11C02	106.9	26.0	6.0	1200		831		34.5			LA HOUMA		1979
					116.0	26.0	5.0			121							
	SHENANDOAH RIVER	603076	66	11C02	91.3	19.6	5.5	1350		281		31.0	NONE		LA HOUMA		1979
					100.0	22.0	4.5			601							
	SILVER RIVER	591809	57	11C02	125.0	26.0	8.0	1200		1351		36.5	NONE		LA HOUMA		1979
					125.0	26.0	6.0			161							
	SOUTHERN RIVER	588735	194	11C02	166.0	40.0	12.0	3000		5051		6.5	NONE		LA HOUMA		1977
					180.0	40.0	6.6			101							
	TIGER RIVER	615727	59	11C02	91.2	22.0	5.5	1550		281		33.5	NONE		LA HOUMA		1981
					105.0	22.0	4.5			551							
	WOLF RIVER	553020	203	11C02	163.2	40.0	12.0	1800		-		65.0			LA HOUMA		1983
					190.0	40.0	6.6			-							
	(29) TRINIDAD CORP.																
	ADMIRALTY BAY	533270	270	3812	220.1	125.2	43.7	24000		90656		134.5	PUMPS		MO ST. LOUIS		1971
					811.0	125.2	19.0			-							
	ASPEN	533357	270	3812	220.1	125.0	43.7	24000		90237		134.0	PUMPS		MO ST. LOUIS		1971
					811.0	125.2	19.0			-							
	GLACIER BAY	526588	277	3812	220.1	125.0	43.6	24000		90450		134.5	12 STRIPPER PUMPS/2 PUMPS		MO ST. LOUIS		1970
					811.0	125.2	19.0			-							
	(16) TRIPLE T BOATS, INC.																
	GOLDEN GIRL	578990	198	11A12	155.8	38.0	10.5	3000		550		47.0	MUD PUMPS				1976
					156.0	38.0	9.0			81							
	CGA 100	561770	86	15A45	140.1	52.9	11.5	-		10000		38.0	NONE				1972
					160.1	52.9	-			-							
	(01) TRIPP, K. O., INC. MARINE CONSTRUCTION																
	ALICE T	911464	22	23A36	45.5	14.0	7.5	240		-		24.0	NONE		WA WESTPORT		1987
					45.5	14.0	7.5			-							
	LORINE	-------	22	23P36	40.0	12.0	5.0	165		-		20.0	NONE		WA WESTPORT		1956
					40.0	12.0	4.0			-							
	PINE	562628	28	14A46	44.6	19.9	3.0	-		45		3.8	CRANE		WA WESTPORT		1972
					44.9	20.1	1.0			-							

ENGR/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYCC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING IN LINE-1 LINE-2	YEAR BUILT OR REBUILT
(38) TRUCANO CONSTRUCTION CO.												
JENA	619944	382	4A463	110.0	34.0	6.0	-	583	8.0	CRANE	AK JUNEAU	1944
				110.0	34.0	1.0	-					
(26) TRUMBULL RIVER SERVICES, INC.												
MAUD	297816	25	3A36	46.3	19.0	4.6	540	-	26.0	NONE	IL LACON	* 1983
				46.3	18.0	4.6		-				
NIANTIC	577954	36	3A36	46.1	18.0	6.7	680	-	35.0	NONE	IL LACON	1977
				46.1	18.0	6.7		-				
OPAL	912441	59	3A36	50.0	22.0	5.0	680	-	35.0	NONE	IL LACON	1986
				50.0	22.0	8.0		-				
*PEGUOT	545MP49	12	23G36	24.0	8.0	2.3	250	-	5.0	NONE	IL LACON	1953
				24.0	6.6	2.3		-				
TRS 200	------	85	4A463	85.0	35.0	1.0	-	300	4.0	NONE	IL LACON	1982
				85.0	35.0	1.0		-				
(33) TUAN JOINT VENTURES CO.												
T 121	626596	200	4A463	-	-	5.0	-	500	6.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.0		-				
T 122	627140	200	4A463	-	-	5.0	-	500	6.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.0		-				
T 123	627500	200	4A463	-	-	5.0	-	500	6.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.0		-				
T 124	628279	200	4A463	-	-	5.0	-	500	6.0	NONE	LA MORGAN CITY	1980
				120.0	30.0	1.0		-				
(29) TUCKER, OTTO H., JR.												
HELP	------	950	4A463	200.0	35.0	12.0	-	1850	19.0	NONE	MN MINNEAPOLIS	1979
				200.0	35.0	1.5		-				
(33) TUG JOSEPHINE, INC.												
BONNIE T	529122	10	3A35	52.4	14.0	3.7	165	-	18.0	NONE	TX GALVESTON	1970
				52.4	14.0	3.7		-				
BRIAN T	528373	36	3A35	52.0	24.0	5.0	359	-	42.0	NONE	TX GALVESTON	1970
				52.0	24.0	5.0		-				
DONNA T	542727	37	3A35	45.5	20.0	6.6	680	-	37.0	NONE	TX GALVESTON	1972
				45.5	20.0	6.6		-				
HENRY T	561488	63	3A35	50.7	24.0	6.9	680	-	37.0	NONE	TX GALVESTON	1975
				50.7	24.0	6.9		-				
KELLY T	529123	30	3A35	45.9	18.2	5.6	680	-	25.0	NONE	TX GALVESTON	1970
				45.9	18.2	5.6		-				
KEVIN T	517335	15	3A35	43.4	16.4	4.0	330	-	25.0	NONE	TX GALVESTON	1968
				43.4	16.4	6.0		-				
RUBY-T	587706	59	3A36	54.3	22.0	8.6	800	-	30.0	NONE	TX GALVESTON	1977
				60.0	22.0	7.0		-				
(23) TUG KILLARNEY, INC.												
ATLAS	261843	73	3A36	81.7	25.0	8.6	1700	-	32.0	NONE	MI DETROIT	1965
				90.0	25.0	8.6		-				
CANTRY BAY	257991	78	3A36	81.7	25.0	10.6	1700	-	37.3	NONE	MI DETROIT	* 1965
				98.6	25.0	10.6		-				
SUSAN HOEY	264127	65	3A36	81.7	25.0	10.9	1700	-	40.7	NONE	MI DETROIT	* 1965
				98.5	25.0	10.9		-				
(96) TUG SERVICES, INC.												
APACHE	249046	59	3A36	76.5	20.0	8.5	1200	-	25.0	NONE	FL PANAMA CITY	1965
				78.5	24.0	7.0		-				
SHERMAN IX	528988	207	3A36	104.5	24.0	11.4	1700	-	45.0	NONE	FL PANAMA CITY	1940
				104.5	24.0	11.4		-				
SHERMAN X	240125	104	3A36	76.4	21.0	9.5	600	-	35.0	NONE	FL PANAMA CITY	1940
				76.4	21.0	9.5		-				
(32) TUGBOAT MAN III, INC.												
GLENDA GUIDRY	626665	67	3A36	75.0	26.0	11.0	1800	-	33.0	NONE	LA GALLIANO	1980
				75.0	26.0	9.0		-				
MAN	505143	72	3A36	72.0	23.0	9.0	1200	-	29.0	NONE	LA GALLIANO	1966
				--	--	1.6		-				
(15) TUGS & SALVAGE												
BARBARA H	536708	31	3A36	47.3	18.0	5.5	600	-	23.0	NONE	FL TAMPA	1971
				51.0	18.0	4.5		-				
I. W. NAILE	505843	67	3A36	62.0	22.0	9.0	1200	-	28.0	NONE	FL TAMPA	1966
				62.0	22.0	8.0		-				
JANET K	290C94	36	3A36	55.4	18.5	6.5	600	-	30.8	NONE	FL TAMPA	1962
				55.0	18.5	5.6		-				
W. P. JONES	260219	13	3A36	42.5	15.7	6.0	500	-	20.0	NONE	FL TAMPA	1973
				47.0	15.7	5.5		-				
MC 109	------	200	4A46	120.0	35.0	6.0	-	500	6.0	NONE	FL TAMPA	1960
				120.0	35.0	1.0		-				
MC 110	294143	159	5A71	100.3	26.0	6.0	-	324	14.0	DIESEL PUMP	FL TAMPA	1965
				100.3	26.0	1.0		-				
(36) TULVESTAD, THOR												
WILLAMETTE DART	275734	10	3A36	38.4	13.3	5.8	540	-	10.0	NONE	WA SEATTLE	1986
				38.4	13.3	5.8		-				
(03) TURECAMO COASTAL & HARBOR TOWING CORP.												
BART J TURECAMO	515484	181	3A36	96.6	28.1	13.0	2889	-	52.0	NONE	NY NEW YORK	1968
				96.6	28.1	13.0		-				
BETTY JEAN TURECAMO	287456	133	3A36	99.5	27.0	14.4	2400	-	56.0	NONE	NY NEW YORK	1962
				105.0	27.0	6.0		-				
ELIZABETH TURECAMO	525887	193	3A36	106.5	32.0	16.5	4300	-	57.0	NONE	NY NEW YORK	1970
				117.0	34.0	16.0		-				
FRANCES TURECAMO	275588	103	3A36	81.0	24.0	9.8	1600	-	35.0	NONE	NY NEW YORK	1958
				84.8	24.0	9.8		-				
JAMES TURECAMO	523580	153	3A36	92.4	27.0	13.0	1700	-	37.0	NONE	NY NEW YORK	1969
				100.7	27.0	11.0		-				
JEAN TURECAMO	288578	152	3A36	95.0	27.0	12.8	2000	-	47.7	NONE	NY NEW YORK	1962
				95.0	27.0	12.8		-				

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS LENGTH/DEPTH REG. OVER-ALL	REG. OVER-ALL	DRAFT/LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/OPERATING VTC/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(33) TURECAMO COASTAL & HARBOR TOWING CORP. (CONTINUED)												
JENNIFER TURECAMO	557168	134	3A36	118.7	34.0	16.0	4350	-	59.0	NONE	NY NEW YORK	1974
				126.0	34.0	13.0		-				
JOAN TURECAMO	630626	192	3A36	106.6	32.2	16.0	4200	-	76.0	NONE	NY NEW YORK	1981
				114.8	32.2	13.0		-				
KATHLEEN TURECAMO	517259	100	3A36	91.2	27.2	12.1	2000	-	55.0	NONE	NY NEW YORK	1966
				91.2	27.2	12.1		-				
MARGARET TURECAMO	287887	107	3A36	83.5	25.0	11.0	1800	-	15.0	NONE	NY NEW YORK	1962
				89.4	26.6	10.0		-				
MARY TURECAMO	653670	131	3A36	106.6	32.2	16.0	4200	-	76.0	NONE	NY NEW YORK	1982
				114.8	32.2	13.0		-				
MICHAEL TURECAMO	591229	179	3A36	96.6	28.1	15.0	2900	-	57.0	NONE	NY NEW YORK	1978
				96.6	28.1	13.5		-				
TURECAMO GIRLS	500066	132	3A36	91.2	27.2	12.1	2000	-	55.0	NONE	NY NEW YORK	1965
				91.2	27.2	12.1		-				
VINCENT C. TURECAMO	293935	226	015F7	266.1	56.1	15.0	-	44800	32.0	DIESEL PUMPS	NY NEW YORK	1964
				266.1	56.1	3.0		-				
(31) TURNER MARINE SERVICE, INC.												
BARANA LYNN	290618	48	3A36	55.0	21.0	6.2	650	-	25.0	NONE	AR PINE BLUFF	1963
				55.0	21.0	3.5		-				
KITTY	275385	13	3A36	38.6	14.0	3.5	165	-	16.0	NONE	AR PINE BLUFF	1957
				38.6	14.0	3.0		-				
MISS NINA	537966	136	3A36	60.0	26.0	5.9	850	-	33.0	NONE	AR PINE BLUFF	1972
				60.0	26.0	4.8		-				
T 53	265096	110	4A43	100.0	26.0	6.0	-	350	6.5	NONE	AR PINE BLUFF	1953
				100.0	26.0	1.3		-				
T 56	------	110	4A43	100.0	26.0	6.0	-	350	6.5	NONE	AR PINE BLUFF	1953
				100.0	26.0	1.3		-				
T 107	------	115	4A43	92.0	26.0	5.5	-	300	6.5	NONE	AR PINE BLUFF	1949
				92.0	26.0	1.0		-				
T 255	------	125	4A43	120.0	30.0	6.5	-	425	7.5	NONE	AR PINE BLUFF	1953
				120.0	30.0	1.0		-				
T 383	657663	340	4A43	120.0	45.0	7.5	-	750	7.5	NONE	AR PINE BLUFF	1983
				120.0	45.0	1.5		-				
T 543	------	150	4A43	110.0	30.0	6.5	-	400	6.5	NONE	AR PINE BLUFF	1954
				110.0	30.0	1.5		-				
(41) TWEED TOWING												
PACIFIC EAGLE	500126	96	3A36	93.0	27.6	13.0	1750	-	37.0	NONE	CA SAN FRANCISCO	1965
				98.3	27.6	10.6		-				
PACIFIC FALCON	507257	121	3A36	121.1	32.1	16.0	4200	-	40.0	NONE	CA SAN FRANCISCO	1967
				132.0	33.0	10.0		-				
(32) TWENTY GRAND MARINE SERVICE, INC.												
BEXTER	522027	77	1A03	62.2	22.0	7.0	900	69	33.0	NONE	LA MORGAN CITY	1969
				65.0	23.0	5.0		-				
ANGUS	619051	65	3A36	65.0	25.0	6.0	680	-	34.0	NONE	LA MORGAN CITY	1980
				65.0	25.0	4.0		-				
BEEFMASTER	621935	45	3A36	73.0	26.0	6.0	660	-	28.2	NONE	LA MORGAN CITY	1980
				70.0	26.1	4.0		-				
BLACK ANGUS	625097	45	3A36	70.0	26.0	7.3	750	-	38.0	NONE	LA MORGAN CITY	1980
				70.0	26.0	6.0		-				
BLACK WELSH	627135	90	3A36	65.0	26.0	6.0	900	-	34.0	NONE	LA MORGAN CITY	1980
				65.0	26.0	4.0		-				
BRAHMA	623193	45	3A36	70.0	26.0	7.3	660	-	32.5	NONE	LA MORGAN CITY	1980
				70.0	26.0	6.0		-				
BROWN ATLAS	628612	90	3A36	65.0	26.0	8.2	900	-	34.0	NONE	LA MORGAN CITY	1980
				65.0	26.0	7.0		-				
CHAROLAIS	621994	65	3A36	65.0	25.0	6.0	680	-	34.0	NONE	LA MORGAN CITY	1980
				65.0	25.0	4.0		-				
CHAROLAIS II	626779	45	3A36	70.0	26.0	7.3	600	-	38.0	NONE	LA MORGAN CITY	1980
				70.0	26.0	6.0		-				
DURHAM II	629701	90	3A36	65.0	26.0	8.2	900	-	34.0	NONE	LA MORGAN CITY	1980
				65.0	26.0	7.0		-				
GALLAWAY	528928	77	3A36	62.2	22.0	7.0	900	-	33.0	NONE	LA MORGAN CITY	1970
				65.0	23.0	5.0		-				
GARONNE	528929	77	3A36	62.2	22.0	7.0	900	-	33.0	NONE	LA MORGAN CITY	1970
				65.0	23.0	5.0		-				
NORMANDE	522028	77	3A36	62.2	22.0	7.0	900	-	33.0	NONE	LA MORGAN CITY	1969
				65.0	23.0	5.0		-				
RED FLANDERS	631267	90	3A36	65.0	26.0	8.2	900	-	34.0	NONE	LA MORGAN CITY	1981
				65.0	26.0	7.0		-				
SIMBRA	633914	93	3A36	65.0	26.0	9.0	900	-	38.0	NONE	LA MORGAN CITY	1981
				65.0	26.0	6.0		-				
SIMMENTAL	635926	90	3A36	65.0	26.0	9.2	900	-	40.0	NONE	LA MORGAN CITY	1981
				65.0	26.0	7.0		-				
TIDE MAR 25	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 26	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 27	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 28	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 29	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 30	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 31	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 32	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 33	------	238	4A46	120.0	30.0	7.6	-	400	20.0	NONE	LA MORGAN CITY	1979
				120.0	30.0	2.0		-				
TIDE MAR 35	644368	215	4A46	240.0	72.0	12.0	-	3300	19.0	NONE	LA MORGAN CITY	1982
				240.0	72.0	2.1		-				
TIDE MAR 36	644931	215	4A46	240.0	72.0	12.0	-	3300	19.0	NONE	LA MORGAN CITY	1982
				240.0	72.0	2.1		-				
TIDE MAR 37	646510	215	4A46	240.0	72.0	12.0	-	3300	19.0	NONE	LA MORGAN CITY	1982
				240.0	72.0	2.1		-				
TIDE MAR 38	------	238	4A46	125.0	36.0	7.6	-	550	10.5	NONE	LA MORGAN CITY	1982
				125.0	36.0	1.1		-				
TIDE MAR 41	------	238	4A46	120.0	32.0	6.6	-	400	9.7	NONE	LA MORGAN CITY	1982
				120.0	32.0	1.4		-				

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	HULL CODE	LENGTH REG.	LENGTH OVER-ALL	BREADTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-LOW POWER (OVERV)	CARGO HANDLING EQUIPMENT LIND-1 LIND-2	TYPE OF TOWING VES SAFE LIND-1 (FEE) LIND-2	YEAR BUILT OR REBUILT
(52) TWENTY GRAND MARINE SERVICE, INC. (CONTINUED)															
TIDE MAR 42	-------	258	46	120.0	32.0	6.6	-		600		9.7	HOUSE		SLA MORGAN CITY	1982
TIDE MAR 43	-------	258	46	120.0	32.0	6.6	-		600		9.7	HOUSE		SLA MORGAN CITY	1982
TIDE MAR 500	644827	515	44	240.0	150.0	34.0	-		1100		23.0	HOUSE		SLA MORGAN CITY	1980
TIDE MAR XVIII	519410	186	44	240.0	72.0	11.0	-		3300		99.0	HOUSE		SLA MORGAN CITY	1969
TIDEMAR 39	-------	258	46	125.0	34.0	7.6	-		950		10.0	HOUSE		SLA MORGAN CITY	1982
TIDEMAR 40	-------	258	46	125.0	34.0	7.6	-		950		10.0	HOUSE		SLA MORGAN CITY	1982
(32) TWENTY GRAND OFFSHORE, INC.															
EL DURO GRANDE	526008	125	36	100.5	34.0	14.0			2600			40.0	HOUSE	SLA MORGAN CITY	1969
EL FALCON GRANDE	565828	163	36	125.5	38.0	13.0			2200			50.0	HOUSE	SLA MORGAN CITY	1975
EL GALLO GRANDE	644589	135	36	119.4	36.0	13.0			3000			50.0	HOUSE	SLA MORGAN CITY	1982
EL GATO GRANDE	616865	157	36	120.7	34.0	13.9			3600			48.0	HOUSE	SLA MORGAN CITY	1980
EL JAGUAR GRANDE	570298	135	36	112.8	34.0	15.0			3000			61.0	HOUSE	SLA MORGAN CITY	1976
EL OSO GRANDE II	643637	135	36	127.2	36.5	14.0			5730			90.3	HOUSE	SLA MORGAN CITY	1981
EL PATO GRANDE	542188	62	36	99.9	29.5	13.0			2000			53.0	HOUSE	SLA MORGAN CITY	1972
EL TORO GRANDE II	577767	150	36	115.2	33.0	14.0			3750			50.0	HOUSE	SLA MORGAN CITY	1976
EL TORO GRANDE	510263	134	36	121.9	32.3	15.0			4200			68.0	HOUSE	SLA MORGAN CITY	1966
LEOPARDO GRANDE	574955	139	36	130.9	34.0	15.0			3900			67.5	HOUSE	SLA MORGAN CITY	1976
NAVAJO	295621	202	36	135.5	33.1	15.0			3600			48.2	HOUSE	SLA MORGAN CITY	1964
PAUL CANDIES	569169	62	36	-	-	14.0			4200			58.5	HOUSE		1979
RIO GRAND	551937	62	36	98.0	29.5	14.0			4200			58.5	HOUSE	SLA MORGAN CITY	1973
(32) TWIN BROTHERS MARINE CORP.															
OWEST	512091	52	1	100.3	-	6.5			1575		26	29.0	HOUSE	SLA CAMERON	1979
				196.7	23.0	5.5									
(21) TWIN RIVERS TOWING COMPANY															
ARMSTRONG	261261	236	33	131.1	26.5	6.5			1200			28.5	HOUSE	SPA ELIZABETH	1951
G. B. DOUGLAS	256423	161	35	120.8	27.0	6.5						25.5	HOUSE	SPA ELIZABETH	1960
HUMPHREY	277813	259	35	132.0	27.0	6.8			1600			52.3	HOUSE	SPA ELIZABETH	1958
KIMBERLEY	506260	93	35	97.4	22.1	7.6			760			52.0	HOUSE	SPA ELIZABETH	1966
MATHIES	261152	206	35	109.1	26.5	6.5			1200			28.5	HOUSE	SPA ELIZABETH	1951
R L IRELAND	263274	206	34	109.6	27.0	6.5			1200			28.5	HOUSE	SPA ELIZABETH	1957
R L ROZANCE	294648	116	33	73.0	26.0	7.1			1200			33.3	HOUSE	SPA ELIZABETH	1964
WANDA B	-------	202	34	-	-	8.0			2200			-		SPA ELIZABETH	1967
				112.3	32.1	8.0									
(12) TWO (2) U TOWING, INC.															
STORMY III	596881	23	35	--	--	5.5			600			28.0	HOUSE	SLA HOUMA	1978
STORMY IV	605054	18	35	--	--	5.5			600			26.0	HOUSE	SLA HOUMA	1980
(32) TWO R DRILLING COMPANY															
ADA JO	567985	371	40	61.3	16.6	7.7			1100		22	16.0	HOUSE	SLA HOUMA	1975
BUTCH	614059	181	40	46.9	14.0	6.2			1000		22	12.0	HOUSE	SLA HOUMA	1979
CAPT. DAVID	645520	151	40	40.9	14.1	6.2			550		22	12.0	HOUSE	SLA HOUMA	1982
DIXIE I	534962	151	40	40.0	12.0	6.0			600		22	12.0	HOUSE	SLA HOUMA	1971
DIXIE V	536183	151	40	40.1	13.1	6.0			600		22	12.0	HOUSE	SLA HOUMA	1971
JENNY	571275	131	40	78.0	14.1	6.7			600		22	12.0	HOUSE	SLA HOUMA	1976
KENNIE	598562	181	40	44.0	14.0	6.2			1000		50	12.0	HOUSE	SLA HOUMA	1977
MISS BRENDA	559082	201	40	46.0	15.0	6.3			850		22	12.0	HOUSE	SLA HOUMA	1976
MISS CARLA	548160	151	40	40.1	13.1	6.0			600		1	12.0	HOUSE	SLA HOUMA	1973
MISS CHRICE	644995	151	40	40.9	14.1	6.2			550		22	12.0	HOUSE	SLA HOUMA	1982
MISS KATHRYN	569265	151	40	40.1	13.1	6.0			600		22	12.0	HOUSE	SLA HOUMA	1973
MISS KYLAN	568161	151	40	40.1	13.1	6.0			600		22	12.0	HOUSE	SLA HOUMA	1973
MISS SYDEL	645257	151	40	40.9	14.0	6.2			550		22	12.0	HOUSE	SLA HOUMA	1982
MR. CHARLIE	560205	201	40	46.0	15.0	6.3			850		22	12.0	HOUSE	SLA HOUMA	1976
MR. CHEO	567092	151	40	40.1	13.1	6.0			600		22	12.0	HOUSE	SLA HOUMA	1973
MR. RAY	563586	381	40	65.0	17.0	8.6			1060		22	16.0	HOUSE	SLA HOUMA	1979

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC/ CODE/ PAGE/ IV	DIMENSIONS (FEET) LENGTH/ REG. OVER-ALL	DIMENSIONS (FEET) BRDTH/ REG. OVER-ALL	DRAFT/ MLD- ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH- EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC/ IAD/ IEE/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(52) TWO P DRILLING COMPANY (CONTINUED)												
PAUL RAY I	626840	151	14021	43.9	14.1	6.2	1000	11	12.0	NONE	LA MORGA	1980
				40.9	14.1	4.2		68				
PAUL RAY II	632921	151	14021	43.9	14.1	6.2	530	29	12.0	NONE	LA MORGA	1981
				40.9	14.1	4.2		69				
PRISCILLA ANN	613496	181	14021	44.8	14.0	6.2	1000	19	12.0	NONE	LA MORGA	1979
				44.8	14.0	4.2		69				
QUAD I	642575	151	14021	40.9	14.1	6.2	330	-	12.0	NONE	LA MORGA	1981
				40.9	14.1	4.2		69				
QUAD II	634378	151	14021	40.9	14.1	6.2	330	-	12.0	NONE	LA MORGA	1981
				40.9	14.1	4.2		69				
TYO	578316	131	14021	35.0	14.1	6.1	400	28	12.0	NONE	LA MORGA	1976
				36.0	14.1	4.1		69				
MISS PAM	556108	46	34361	55.6	21.0	6.6	600	209	65.0	NONE	LA MORGA	1974
				55.6	21.0	4.6		-				
PAUL R	565416	46	34361	55.6	21.0	6.6	600	209	65.0	NONE	LA MORGA	1972
				55.6	21.0	4.6		-				
CEE 209	668523	196	64466	-	-	4.5	-	5909	-		LA MORGA	1982
				120.0	30.0	2.0		-				
HOLTON 1	625350	237	64641	-	-	4.6	-	7059	-		LA MORGA	1980
				120.0	32.0	2.0		-				
OI 13	------	196	64469	-	-	4.6	-	5909	-		LA MORGA	1971
				110.0	30.0	2.0		-				
(53) TX TX MARINE TRANSPORTATION CORP.												
OT 100	294815	952	64409	195.1	35.1	9.0	-	14659	13.0	NONE	TX PORT ARTHUR	1964
				195.1	35.1	1.9		-				
OT 102	294626	952	64401	195.1	35.1	9.0	-	14659	13.0	NONE	TX PORT ARTHUR	1964
				195.1	35.1	1.9		-				
OT 107	294778	952	64409	195.1	35.1	9.0	-	14659	13.0	NONE	TX PORT ARTHUR	1964
				195.1	35.1	1.9		-				
OT 159	294071	799	64401	195.0	35.0	8.5	-	13769	14.0	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.5		-				
OT 167	294258	799	64409	195.0	35.0	8.5	-	13769	14.0	NONE	TX PORT ARTHUR	1964
				195.0	35.0	2.0		-				
OT 172	293607	799	64469	195.0	35.0	8.5	-	13769	14.0	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.4		-				
OT 177	291106	856	64409	195.0	35.0	8.5	-	13769	19.5	NONE	TX PORT ARTHUR	1963
				195.0	35.0	1.7		-				
OT 186	293721	853	64401	195.0	35.0	9.0	-	14659	17.3	NONE	TX PORT ARTHUR	1962
				195.0	35.0	1.7		-				
OT 209	531016	885	64609	200.0	35.0	8.5	-	14019	18.6	NONE	TX PORT ARTHUR	1965
				200.0	35.0	1.9		-				
OT 215	531405	885	64609	200.0	35.0	8.5	-	14019	17.1	NONE	TX PORT ARTHUR	• 1965
				200.0	35.0	2.0		-				
OT 217	531407	885	64609	200.0	35.0	8.5	-	14019	23.3	NONE	TX PORT ARTHUR	• 1965
				200.0	35.0	2.0		-				
OT 219	531593	885	64609	200.0	35.0	9.5	-	14019	17.1	NONE	TX PORT ARTHUR	• 1965
				200.0	35.0	2.0		-				
OT 223	531799	885	64409	200.0	35.0	8.5	-	14019	18.4	NONE	TX PORT ARTHUR	1965
				230.0	35.0	1.6		-				
OT 224	531858	955	64609	200.0	35.0	8.5	-	14019	19.6	NONE	TX PORT ARTHUR	1965
				230.0	35.0	1.6		-				
OT 226	531860	885	64409	200.0	35.0	9.5	-	14019	18.6	NONE	TX PORT ARTHUR	1965
				200.0	35.0	1.6		-				
OT 227	532227	885	64609	200.0	35.0	8.5	-	14019	19.6	NONE	TX PORT ARTHUR	1966
				200.0	35.0	2.0		-				
OT 228	532229	955	64409	200.0	35.0	9.5	-	14019	18.6	NONE	TX PORT ARTHUR	1966
				200.0	35.0	2.0		-				
OT 229	532283	885	64609	200.0	35.0	8.5	-	14019	19.6	NONE	TX PORT ARTHUR	1966
				230.0	35.0	2.0		-				
OT 230	532284	885	64609	200.0	35.0	8.5	-	14019	18.6	NONE	TX PORT ARTHUR	1966
				200.0	35.0	2.0		-				
OT 231	532285	885	64469	200.0	35.0	8.5	-	14019	18.6	NONE	TX PORT ARTHUR	1966
				230.0	35.0	2.0		-				
OT 234	532646	885	64609	200.0	35.0	8.5	-	14019	18.6	NONE	TX PORT ARTHUR	1966
				200.0	35.0	2.0		-				
OT 236	532648	885	64609	200.0	35.0	9.5	-	14019	18.6	NONE	TX PORT ARTHUR	1966
				200.0	35.0	2.0		-				
OT 306	295295	799	64609	195.0	35.0	8.5	-	13769	17.6	NONE	TX PORT ARTHUR	1966
				195.0	35.0	1.4		-				
OT 314	590367	799	64469	195.0	35.0	8.5	-	13769	17.6	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.4		-				
OT 315	294295	799	64609	195.0	35.0	8.5	-	13769	17.1	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.7		-				
OT 316	294235	799	64609	195.0	35.0	8.5	-	13769	17.1	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.7		-				
OT 317	293593	799	64609	195.0	35.0	8.5	-	13769	17.1	NONE	TX PORT ARTHUR	1966
				195.0	35.0	1.7		-				
OT 319	590119	799	64609	195.0	35.0	8.5	-	13769	17.1	NONE	TX PORT ARTHUR	1965
				195.0	35.0	1.7		-				
OT 331	295536	782	64609	195.0	35.0	8.5	-	14439	13.1	NONE	TX PORT ARTHUR	1960
				195.0	35.0	1.6		-				
OT 340	292071	811	64469	195.0	35.0	9.5	-	14439	15.3	NONE	TX PORT ARTHUR	1963
				195.0	35.0	1.6		-				
OT 342	503079	885	64609	195.0	35.0	9.7	-	-	-		TX PORT ARTHUR	--
				195.0	35.0	-		-				
OT 343	507229	811	64609	195.0	35.0	8.5	-	13929	15.3	NONE	TX PORT ARTHUR	1967
				195.0	35.0	1.6		-				
OT 391	288611	858	64609	195.0	35.0	9.0	-	14659	17.3	NONE	TX PORT ARTHUR	1962
				195.0	35.0	1.7		-				
TX TX 302	276690	956	64611	-	-	11.0	-	15009	-	NONE	TX PORT ARTHUR	1958
				195.0	35.0	-		-				
TX TX 404	293866	860	64611	195.0	35.0	9.0	-	15330	12.9	NONE	TX PORT ARTHUR	1964
				195.0	35.0	1.8		-				
TXTX 301	276689	956	64609	195.0	35.0	11.0	-	15009	17.8	NONE	TX PORT ARTHUR	195*
				195.0	35.0	1.6		-				
TXTX 303	------	101	64469	195.0	35.0	9.0	-	15009	17.8	NONE	TX PORT ARTHUR	1958
				195.0	35.0	1.6		-				
XN 2	290210	762	64611	195.0	35.0	12.7	-	15469	12.8	NONE	TX PORT ARTHUR	1962
				195.0	35.0	1.6		-				
XN 4	290295	762	64611	195.0	35.0	12.7	-	15469	12.8	NONE	TX PORT ARTHUR	1962
				195.0	35.0	1.6		-				
XN 9	293864	860	64611	195.0	35.0	9.0	-	15330	12.9	NONE	TX PORT ARTHUR	1964
				195.0	35.0	1.8		-				
XN 9	293865	860	64611	195.0	35.0	9.0	-	15309	12.6	NONE	TX PORT ARTHUR	1964
				195.0	35.0	1.8		-				

ENGR/DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BEAM REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TCC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(73) TX TX MARINE TRANSPORTATION CORP. (CONTINUED)														
	XM 15	293737	860	6A47	195.0	35.0	9.0	-		1530	12.6	NONE	TX	PORT ARTHUR	1963
	XM 19	293852	869	6A47	195.0	35.0	9.0	-		1530	12.5	NONE	TX	PORT ARTHUR	1963
	XM 23	295647	885	6A47	195.0	35.0	9.0	-		1530	12.3	NONE	TX	PORT ARTHUR	1964
	XM 24	295693	895	6A47	195.0	35.0	9.0	-		1530	12.3	NONE	TX	PORT ARTHUR	1964
	XM 27	299195	885	6A47	195.0	35.0	9.0	-		1530	12.5	NONE	TX	PORT ARTHUR	1965
	XM 28	299196	885	6A47	195.0	35.0	9.0	-		1530	12.3	NONE	TX	PORT ARTHUR	1965
					195.0	35.0	1.0			-					
	(38) TYEE MARITIME SERVICE TYEE	225012	68	3935	77.0	21.0	3.5	750		-	32.0	NONE	AK	WRANGELL	1926
					73.0	21.0	3.5			-					
	(11) TYGER CONST. CO. MARQUITA ANNE	273851	51	3436	54.6	19.6	4.0	1200		-	40.0	NONE			1967
					73.0	20.0	7.0			-					
	(11) TYGER-PENSACOLA M 424	------	627	6A43	195.0	35.0	9.0	-		1400	10.0	NONE	VA	NEWPORT NEWS	1970
					195.0	35.0	1.0			-					
	M 890	------	563	6A47	195.0	35.0	9.0	-		1400	9.0	NONE	VA	NEWPORT NEWS	1968
					195.0	35.0	1.0			-					
	M 957	------	948	6A46	200.0	50.0	9.0	-		2250	12.0	NONE	VA	NEWPORT NEWS	1970
					200.0	50.0	1.5			-					
	(09) TYLER, OTIS RAY ISLAND BELLE II	------	21	1012	42.0	13.0	5.0	260		14	16.0	NONE	MD	CRISFIELD	* 1985
					42.0	13.0	4.0			47					
	(33) U S I CHEMICALS CO. SG 1	027425	732	5A70	195.0	35.0	9.0	-		1300	29.3	DIESEL PUMP	TX	DEER PARK	1979
					195.0	35.0	2.0			-					
	SG 2	027375	732	5A70	195.0	35.0	9.0	-		1300	28.0	DIESEL PUMP	TX	DEER PARK	1979
					195.0	35.0	2.0			-					
	(21) U. S. STEEL CORP. CIS 6	240067	12	3436	42.5	17.9	4.8	200		-	15.0	NONE	PA	CLAIRTON	1960
					45.3	11.9	4.2			-					
	USS 1	274663	57	3436	66.5	10.0	6.0	600		-	23.0	NONE	PA	CLAIRTON	1957
					71.0	20.0	6.0			-					
	USS 2	278692	27	3436	45.3	15.1	5.9	400		-	20.0	NONE	PA	CLAIRTON	1958
					49.6	16.5	5.9			-					
	USS 3	531461	64	3434	66.3	20.1	6.9	660		-	25.0	NONE	PA	CLAIRTON	1971
					70.0	20.1	6.9			-					
	USS 718	------	326	6A47	175.0	26.0	8.2	-		900	11.2	NONE	PA	CLAIRTON	1951
					175.0	26.0	1.7			-					
	USS 719	------	323	6A47	175.0	26.0	8.2	-		900	11.2	NONE	PA	CLAIRTON	1951
					175.0	26.0	1.7			-					
	USS 723	------	323	6A47	175.0	26.0	8.2	-		900	11.2	NONE	PA	CLAIRTON	1951
					175.0	26.0	1.7			-					
	USS 736	------	420	6A47	175.1	26.1	8.2	-		900	11.2	NONE	PA	CLAIRTON	1959
					175.1	26.1	1.7			-					
	(20) U. S. STEEL MINING CO., INC. KATHARINE T	INC. 570359	54	3436	56.0	20.0	5.0	730		-	28.0	NONE	WV	CHARLESTON	1975
					56.0	20.0	4.0			-					
	(03) ULTRAMARINE TRANSPORT CORP. FULTON	523181	1414	5A70	242.0	43.0	14.0	-		3126	20.0	DIESEL PUMP, COILS	NY	NEW YORK	1969
					242.0	43.0	3.0			-					
	HARTFORD	270405	1677	5A70	290.0	42.0	13.0	-		3841	20.0	DIESEL PUMP	NY	NEW YORK	1955
					295.0	42.0	3.0			-					
	NEW LONDON	266528	1665	5A70	290.0	42.0	14.0	-		3841	20.0	DIESEL PUMP	NY	NEW YORK	1953
					295.0	42.0	3.0			-					
	PUTNAM	561399	2694	5A70	300.0	60.0	19.0	-		6620	24.0	DIESEL PUMP	NY	NEW YORK	1974
					300.0	60.0	4.0			-					
	RICHMOND	563524	2694	5A70	300.0	60.0	17.0	-		6620	24.0	DIESEL PUMP	NY	NEW YORK	1975
					300.0	60.0	4.0			-					
	ROCKLAND	569659	4179	5A70	316.0	59.5	27.0	-		11565	34.5	DIESEL PUMP, COILS	NY	NEW YORK	1975
					316.0	59.5	3.0			-					
	WESTCHESTER	562346	4079	5A70	316.0	59.5	22.0	-		11565	34.5	DIESEL PUMP, COILS	NY	NEW YORK	1975
					316.0	59.5	3.0			-					
	(32) UNILEASE NO. 26, INC. C/O WATSON TOWING CO., INC. DOUG MATEAUX	INC. 595187	199	3436	-	-	10.0	2400		-	40.0	NONE			1978
					90.0	30.0	10.0			-					
	(36) UNIMAK PACIFIC PADILLA	273298	201	3F36	50.6	14.5	4.8	780		-	28.0	NONE	AK	DUTCH HARBOR	* 1982
					50.6	14.5	4.8			-					
	(23) UNION BOILER CO. ORG 5507	------	--	4447	295.0	50.0	10.0	-		3200	16.0	NONE	WV	NITRO	1956
					295.0	50.0	1.0			-					
	(11) UNION CAMP CORP. AMERICAN EAGLE	507165	791	3436	65.4	22.0	9.0	700		-	32.0	NONE	VA	FRANKLIN	1967
					70.0	22.0	8.0			-					
	TINY QUEEN	287531	291	3435	43.6	15.0	6.4	151		-	31.0	NONE	VA	FRANKLIN	1962
					43.6	15.0	6.4			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED (LIGHT)	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(11) UNION CAMP CORP. (CONTINUED)													
	TUSCORORA	265837	6473	A36	60.2	22.0	8.6	700	-	34.0	NONE	VA FRANKLIN		1962
					65.0	22.0	7.0		-					
	UC 1	-------	1501	4A63	124.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1968
					128.0	32.0	1.6		-					
	UC 2	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1968
					129.0	32.0	1.6		-					
	UC 3	-------	1501	4A63	125.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1968
					128.0	32.0	1.6		-					
	UC 4	-------	1501	4A63	126.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1968
					128.0	32.0	1.6		-					
	UC 5	-------	1501	4A63	126.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					128.0	32.0	1.6		-					
	UC 6	-------	1501	4A63	125.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					128.0	32.0	1.6		-					
	UC 7	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					129.0	32.0	1.6		-					
	UC 8	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					128.0	32.0	1.6		-					
	UC 9	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1949
					128.0	32.0	1.6		-					
	UC 10	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1949
					128.0	32.0	1.6		-					
	UC 11	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1949
					128.0	32.0	1.6		-					
	UC 12	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1954
					128.0	32.0	1.6		-					
	UC 14	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1954
					128.0	32.0	1.6		-					
	UC 15	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1954
					129.0	32.0	1.6		-					
	UC 16	-------	2121	4A63	128.0	34.0	9.0	-	550	21.0	NONE	VA FRANKLIN		1965
					128.0	34.0	1.6		-					
	UC 17	-------	1501	4A63	112.0	32.0	9.0	-	475	21.0	NONE	VA FRANKLIN		1954
					112.0	32.0	1.6		-					
	UC 18	-------	1501	4A63	129.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1956
					129.0	32.0	1.6		-					
	UC 19	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1956
					128.0	32.0	1.6		-					
	UC 20	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					128.0	32.0	1.6		-					
	UC 21	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1956
					128.0	32.0	1.6		-					
	UC 22	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1956
					128.0	32.0	1.6		-					
	UC 23	501142	2801	4A46	120.0	36.0	8.0	-	540	20.0	NONE	VA FRANKLIN		1965
					120.0	36.0	2.0		-					
	UC 24	501141	2801	4A46	120.0	36.0	8.0	-	540	20.0	NONE	VA FRANKLIN		1965
					120.0	36.0	2.0		-					
	UC 25	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1963
					128.0	32.0	1.6		-					
	UC 26	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1963
					128.0	32.0	1.6		-					
	UC 27	501146	2901	4A46	120.0	36.0	8.0	-	540	20.0	NONE	VA FRANKLIN		1966
					120.0	36.0	2.0		-					
	UC 28	511987	2801	4A63	120.0	36.0	5.0	-	540	8.0	NONE	VA FRANKLIN		1968
					120.0	36.0	1.6		-					
	UC 29	-------	1501	4A63	129.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1965
					129.0	32.0	1.6		-					
	UC 30	-------	1501	4A63	129.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1965
					129.0	32.0	1.6		-					
	UC 31	-------	1501	4A63	126.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1980
					129.0	32.0	1.6		-					
	UC 32	-------	1501	4A63	123.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1980
					129.0	32.0	1.6		-					
	UC 33	-------	1501	4A63	129.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1950
					129.0	32.0	1.6		-					
	UC 34	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1980
					129.0	32.0	1.6		-					
	UC 37	-------	1501	4A63	128.0	32.0	7.0	-	500	20.0	NONE	VA FRANKLIN		1956
					128.0	32.0	1.6		-					
	(32) UNION EXPLORATION PARTNERS LIMITED (U.E.P.)													
	LAGONDA	592905	631	A12	126.0	26.0	10.3	1200	112	40.0	NONE	LA GULAC		1978
					120.0	26.3	7.3		161					
	SAVANNAH	590236	1231	A12	169.0	25.0	9.3	2900	191	62.0	NONE	LA LAFAYETTE		1978
					165.0	40.0	7.0		171					
	VICTORIA CALLAIS	632056	661	A12	112.3	25.0	9.3	1800	761	32.0	NONE	LA GULAC		1981
					112.0	25.0	7.3		311					
	UCCO 8	-------	615	A71	24.3	12.0	3.3	-	61	6.0	PUMPS	LA HOUMA		1958
					24.3	12.0	2.0		-					
	(41) UNION OIL CO. OF CALIF.													
	BLUE RIDGE	653628	15286	24203	696.6	100.0	37.0	13000	47340	135.0	27 DEEP WELL PUMPS	TX NEDERLAND		1981
					658.6	100.0	8.9		-					
	PO 1901	1001966	1252	15A71	240.3	52.5	9.6	-	2350	18.0	1 DIESEL PUMP	TX NEDERLAND		1950
					240.3	52.5	1.5		-					
	UN 2501	591976	1839	15A71	290.3	52.5	9.6	-	2936	16.0	2 DIESEL PUMPS	TX NEDERLAND		1978
					290.3	52.5	1.5		-					
	UN 2502	592226	2014	15A71	290.3	52.5	9.6	-	2334	18.0	2 DIESEL PUMPS	TX NEDERLAND		1978
					290.3	52.5	1.5		-					
	(21) UNION RAILROAD CO.													
	SUREBOAT	579947	651	3A35	61.3	22.0	7.2	800	-	26.0	NONE	PA DUQUESNE		1977
					61.3	22.0	7.2		-					
	(18) UNION SAND													
	DANA JO	-------	161	3A35	98.3	13.3	5.3	320	-	14.0	NONE	IL CAIRO		1968
					99.0	13.0	5.0		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	LENGTH OVER-ALL	BEAM REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) UNIQUE TOWING												
	TARA M	635888	87	3A35	50.0 50.0	24.0 24.0	7.5 6.0	1000	-	40.0	NONE	LA NEW ORLEANS	1981
	(32) UNITED MARINE BOATS, INC.												
	MARCIA ROSE	629852	193	1A03	- 165.0	- 38.0	13.0 8.0	2120	280 -	50.3	NONE	LA MORGAN CITY	1980
	(03) UNITED STATES LINES, INC.												
	AMERICAN ALTAIR	298129	9489	1A12	635.5 665.9	75.0 75.0	31.6 15.0	19000	176634 12	122.3	BOOMS/CRANES/WINCHES/HEATING	NY NEW YORK	* 1976
	AMERICAN APOLLO	529034	13621	1A12	674.2 705.0	88.8 90.0	32.9 32.9	27300	150003 -	148.8	NONE	NY NEW YORK	1970
	AMERICAN AQUARIUS	530999	13963	1A12	674.2 700.6	88.8 90.0	32.9 11.6	27300	150003 -	141.0	NONE	NY NEW YORK	1971
	AMERICAN ARGO	296216	9569	1A12	635.5 665.9	75.0 75.0	31.6 15.0	19000	167694 12	122.0	BOOMS/CRANES/WINCHES/HEATING	NY NEW YORK	* 1982
	AMERICAN ASTRONAUT	520694	13806	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	149503 43	148.1	NONE	NY NEW YORK	1969
	AMERICAN BANKER	298986	11111	1A12	635.6 669.0	76.1 76.2	33.3 14.2	22000	222703 12	118.4	GANTRY CRANE		* 1971
	AMERICAN BUILDER	297238	11111	1A12	635.6 667.3	76.1 76.2	33.3 14.2	22000	222703 12	118.4	GANTRY CRANE		* 1971
	AMERICAN ENTENTE	552706	25196	1A03	794.7 813.3	90.0 90.6	33.1 13.7	28500	217703 12	132.0	COILS, BOOM, CRANE & WENCHES	NY NEW YORK	* 1977
	AMERICAN ENVOY	541868	25196	1A03	794.7 813.3	90.0 90.6	33.1 13.7	28500	217703 12	132.0	BOOM, CRANE, & ELEC. WINCHES	NY NEW YORK	* 1977
	AMERICAN LANCER	514261	13544	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	165553 43	148.1	NONE	NY NEW YORK	1968
	AMERICAN LARK	519446	13726	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	149503 43	148.1	NONE	NY NEW YORK	1969
	AMERICAN LEGION	515155	13667	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	145583 43	148.1	NONE	NY NEW YORK	1968
	AMERICAN LIBERTY	516464	13617	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	149503 43	148.1	NONE	NY NEW YORK	1969
	AMERICAN LYNX	517450	13726	1A12	674.2 700.6	88.8 90.0	32.9 11.7	27300	149503 43	148.1	NONE	NY NEW YORK	1968
	AMERICAN MARKETER	544303	15994	1A12	640.7 669.2	90.0 90.6	33.1 14.7	28500	115603 12	132.0	70-TON BOOM, 30-TON CRANE, WINCH	NY NEW YORK	1973
	AMERICAN MERCHANT	567289	15894	1A12	640.7 669.2	90.0 90.6	33.1 14.7	28500	118403 12	132.0	NONE	NY NEW YORK	1973
	AMERICAN PIONEER	613085	25085	1A03	794.7 813.3	90.0 90.6	33.1 13.7	28500	217703 12	132.0	COILS-BOOM-CRANE-ELEC. WINCHES	NY NEW YORK	1979
	AMERICAN PURITAN	623169	25085	1A03	794.7 813.3	90.0 90.6	33.1 13.7	28500	217703 12	132.0	COIL-BOOM-CRANE-ELEC. WINCHES	NY STATEN ISLAND	1980
	AMERICAN TROJAN	517617	8105	1A12	549.1 579.3	92.1 92.1	32.1 14.7	24000	111293 12	128.3	55, 10, 20, & 70-TON BOOMS	NY NEW YORK	1969
	MORMACOPACO	299008	9489	1A12	635.5 665.9	75.0 75.0	31.6 15.0	19000	176633 12	122.0	BOOMS; CRANES; WINCHES/OIL HEAT	NY NEW YORK	* 1975
	ALTON B	621556	105	3A36	- 60.0	- 24.0	5.0 7.0	800	- -	42.0	NONE		1980
	BSLL 540658	540658	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540700	540700	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540704	540704	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540705	540705	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540712	540712	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540715	540715	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540726	540726	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540728	540728	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540731	540731	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540734	540734	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540742	540742	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540747	540747	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540748	540748	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540749	540749	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540750	540750	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540753	540753	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540754	540754	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540755	540755	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540759	540759	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540763	540763	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540771	540771	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540774	540774	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540775	540775	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540777	540777	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540778	540778	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540779	540779	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540780	540780	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540786	540786	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973
	BSLL 540788	540788	196	4A52	60.0 61.6	27.1 31.2	8.6 1.6	-	4123 -	13.0	NONE	LA NEW ORLEANS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BOTH PERP. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC AOI EEI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) UNITED STATES LINES, INC. (CONTINUED)													
DSLL	540791	540791	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540794	540794	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540796	540796	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540801	540801	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540804	540804	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540807	540807	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540808	540808	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540814	540814	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540815	540815	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540816	540816	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540819	540819	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540822	540822	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540828	540828	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540832	540832	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540834	540834	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540841	540841	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540842	540842	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540846	540846	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540849	540849	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540850	540850	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540852	540852	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540855	540855	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540856	540856	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540857	540857	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540866	540866	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540867	540867	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540868	540868	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540869	540869	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540871	540871	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540874	540874	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540875	540875	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	540878	540878	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	553965	553965	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553966	553966	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1973
					61.6	31.2	1.6		-					
DSLL	553968	553968	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553979	553979	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553981	553981	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553983	553983	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553989	553989	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553994	553994	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553996	553996	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553997	553997	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553998	553998	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	553999	553999	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554001	554001	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554002	554002	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554003	554003	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554007	554007	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554008	554008	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
DSLL	554012	554012	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1974
					61.6	31.2	1.6		-					
PLI	527	566527	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1975
					61.6	31.2	1.6		-					
PLI	528	566528	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1975
					61.6	31.2	1.6		-					
PLI	529	566291	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1975
					61.6	31.2	1.6		-					
PLI	530	566530	19614A52		60.0	27.1	8.6	-	4121	13.0	NONE	LA	NEW ORLEANS	1975
					61.6	31.2	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	INTCO CODE SECT PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG.LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO (PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TYC JAO TYD FEE	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(03)	UNITED STATES LINES, INC. (CONTINUED)														
PLI	531		564531	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	532		564532	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	533		564533	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	534		564534	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	536		564536	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	537		564537	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	538		564538	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	540		564540	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	542		564542	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	543		564543	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	545		564545	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	547		564547	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	548		564548	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	549		564549	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	551		564551	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	552		564552	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	555		564555	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	557		564557	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	559		564559	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	560		564560	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	561		564561	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	562		564562	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	563		564563	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	564		564564	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	566		564566	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	567		564567	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	568		564568	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	569		564569	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	571		564571	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	572		564572	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	573		564573	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	575		564575	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	576		564576	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	577		564577	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	579		564579	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	581		564581	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	582		564582	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	585		564585	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	586		564586	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	587		564587	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	588		564588	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	590		564590	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	591		564591	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	595		564595	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	598		564598	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	599		564599	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	600		564600	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	601		564601	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	602		564602	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	605		564605	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	606		564606	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	607		564607	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	609		564609	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					
PLI	610		564610	19614	A521	60.0	27.1	8.6	-	4121	13.0	NONE	ILA	NEW ORLEANS	1975
						61.6	31.2	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON- NAGE	VTCC/ CODE/ REGIS- TER SEE PAGE IV	DIMENSIONS LENGTH/ OVER- ALL	DIMENSIONS BREDTH/ OVER- ALL	DRAFT/ REG./ LOAD- LIGHT	DRAFT/ ED	HORSE POWER	CAPACITY/ CARGO/ PASS- ENGERS	HIGH- EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING /TC/ BASE /AO/ LINE-1 /EE/ LINE-2	YEAR BUILT OR REBUILT
(03) UNITED STATES LINES, INC. (CONTINUED)													
PLI 611	564671	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 612	564672	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 614	564674	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 616	564676	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 617	564677	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 618	564678	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 619	564679	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 620	564680	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 622	564682	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 623	564683	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 624	564684	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 625	564685	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 626	564686	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 628	564688	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 629	564689	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 630	564690	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 631	564691	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 632	564692	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 633	564693	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 635	564695	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 638	564698	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 639	564699	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 640	564700	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 641	564701	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 642	564702	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 643	564703	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 644	564704	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 645	564705	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 646	564706	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 648	564708	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 649	564709	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 655	564715	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 658	564718	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 659	564719	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 660	564720	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 661	564721	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 664	564724	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 668	564728	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 670	564730	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 680	564740	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 685	564745	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 686	564746	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 690	564750	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 691	564751	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 692	564752	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 693	564753	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 695	564755	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 697	564757	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 698	564758	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 699	564759	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 702	564762	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 703	564763	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 707	564767	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975
PLI 708	564768	19614	A5251	60.01	27.11	8.61	-	4121		13.0	NONE	ILA NEW ORLEANS	1975

TABLE 2 - DESCRIPTION OF VESSELS

ENSPF DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYPE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	LENGTH OVER-ALL	BREADTH MLD.	DRAFT LOAD	HORSE POWER	CAPACITY CARGO	PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE	VESSEL HOME PORT LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(83) UNITED STATES LINES, INC. (CONTINUED)															
	PLI 709	564709	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 716	564716	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 718	564718	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 719	564719	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 720	564720	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 722	564722	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 723	564723	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 725	564725	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 727	564727	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 728	564728	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 729	564729	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 731	564731	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 732	564732	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 733	564733	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 736	564736	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 737	564737	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 738	564738	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 741	564741	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 742	564742	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 743	564743	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 747	564747	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 748	564748	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 751	564751	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 752	564752	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 754	564754	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 755	564755	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 756	564756	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 758	564758	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 760	564760	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 761	564761	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 763	564763	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 766	564766	19614	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	PLI 767	564767	19514	A52	48.0	27.1	8.6	-		412		13.0	NONE		NEW ORLEANS	1975
	(29) UNIVERSAL CARRIERS, INC.															
	I 37	579529	4233	A70	--	--	19.3	-		9590		32.0	19 DIESEL HYDRAULIC PUMPS	PO	ST. LOUIS	1976
	(49) UNIVERSAL CLEANING SERVICE, INC.															
	BARGE NO 2	1016766	358	A70	109.0	25.3	8.0	-		633		16.0	NONE	CA	SAN DIEGO	1973
	BARGE NO 4	1016865	448	A70	165.0	28.0	8.6	-		1056		18.9	NONE	CA	SAN DIEGO	1975
	TOL 77	1003665	600	A78	193.0	34.0	7.0	-		1800		25.0	NONE	CA	SAN DIEGO	1952
	(49) UNIVERSAL MARINE CORP.															
	STING RAY	1263666	81	A82	59.9	13.2	5.6		320	-		14.1	NONE			1952
	(49) UNOCAL CHEMICALS DIVISION UNOCAL CORPORATION															
	COLUMBIA	502212	235	A70	293.0	50.0	8.5	-		2500		32.0	2 DIESEL DRIVEN PUMPS	OR	PORTLAND	1966
	DODGES	297715	243	A70	294.0	50.0	9.2	-		2500		31.0	2 DIESEL DRIVEN PUMPS	OR	PORTLAND	1965
	(23) UPPER LAKES TOWING CO.															
	JOSEPH H THOMPSON	245496	8469	A83	696.0	71.6	26.9		9000	26300		78.5	NONE	OH	CLEVELAND	1952
	BUCKEYE	287272	5957	A68	504.0	54.0	21.3	-		10290		95.0	12 85' CONVEL- 19 200' BOOM	OH	CLEVELAND	1950
	(27) UPPER RIVER SERVICES, INC.															
	BOB PATCH	———	141	A36	75.0	12.0	4.0		200	-		16.0	NONE	MN	ST. PAUL	1970
	H H LINDBLAD	564976	955	A36	93.0	30.0	7.0		1650	-		16.0	NONE	MN	ST. PAUL	1975

ENGR/ OTST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. LENGTH OVER-ALL	DIMENSIONS BREADTH MOLDED	DRAFT LOAD	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TYPE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(27) UPPER RIVER SERVICES, INC. (CONTINUED)															
	HASTINGS	261648	95	136	29.2	15.4	4.5		300	-	-	14.7	NONE	BM	ST. PAUL	1951
					29.2	15.4	4.2			-	-					
	IVANCA	548670	79	136	65.0	24.0	6.5		910	-	-	33.0	NONE	BM	ST. PAUL	1973
					65.0	24.0	6.0			-	-					
	JOANN LEE	541976	61	136	27.3	10.0	4.4		200	-	-	18.0	NONE	BM	ST. PAUL	1971
					27.3	10.0	4.4			-	-					
	MARY J	532921	32	136	47.3	11.0	6.3		800	-	-	22.5	NONE	BM	ST. PAUL	1973
					47.3	10.0	6.0			-	-					
	MINNEAPOLIS	508950	70	136	79.0	20.6	7.0		1020	-	-	16.0	NONE	BM	ST. PAUL	1965
					79.0	20.6	6.6			-	-					
	SEA HORSE	-------	8	136	32.0	11.0	3.0		200	-	-	17.0	NONE	BM	ST. PAUL	1967
					32.0	11.0	2.9			-	-					
	SEA LION II	-------	16	136	35.0	12.0	4.0		220	-	-	18.0	NONE	BM	ST. PAUL	1968
					35.0	12.0	3.5			-	-					
	SEA RANGER	-------	8	136	37.0	10.0	4.0		200	-	-	18.0	NONE	BM	ST. PAUL	1968
					36.0	10.0	3.5			-	-					
	VIKING	527716	94	136	75.0	26.0	6.6		1140	-	-	15.0	NONE	BM	ST. PAUL	1970
					75.0	27.0	6.0			-	-					
	BP 228	-------	419	146	105.0	35.0	8.5	-	1400	-	-	12.0	NONE	BM	ST. PAUL	1958
					105.0	35.0	9.0			-	-					
	BP 225	-------	811	146	105.0	35.0	8.5	-	1400	-	-	12.0	NONE	BM	ST. PAUL	1959
					105.0	35.0	9.0			-	-					
	TCD 92	-------	6	146	30.0	26.2	3.7	-	20	-	-	3.7	NONE	BM	ST. PAUL	1952
					30.0	26.6	.5			-	-					
	TCJ 97	-------	950	146	110.0	24.0	5.0	-	300	-	-	5.0	NONE	BM	ST. PAUL	1934
					110.0	24.0	9.0			-	-					
	TCS 22	-------	190	146	100.0	35.0	7.5	-	500	-	-	8.2	NONE	BM	ST. PAUL	1970
					106.0	35.0	9.0			-	-					
	TCS 25	-------	30	146	66.0	28.0	2.5	-	420	-	-	2.7	NONE	BM	ST. PAUL	1960
					66.0	28.0	1.3			-	-					
	TCS 26	-------	35	146	46.0	35.0	2.3	-	300	-	-	1.2	NONE	BM	ST. PAUL	1982
					46.0	35.0	1.3			-	-					
	TCS 29	-------	135	146	100.0	26.0	6.0	-	350	-	-	6.5		BM	ST. PAUL	1961
					100.0	26.0	1.5			-	-					
	TCS 96A	-------	15	146	66.0	23.0	2.4	-	500	-	-	2.7	NONE	BM	ST. PAUL	1964
					66.0	26.0	1.3			-	-					
	TCS E 29	-------	75	146	98.0	43.0	2.5	-	1000	-	-	2.3	NONE	BM	ST. PAUL	1963
					98.0	40.0	1.3			-	-					
	(24) USS GREAT LAKES FLEET, INC.															
	ARTHUR M ANDERSON	264287	1082	119	749.3	70.2	27.0		7883	29780		90.0	SELF-UNLOADER	BM	DULUTH	1952
					747.3	70.2	19.0			-	-					
	BENJAMIN F. FAIRLESS	262260	640	119	622.7	67.0	25.7		6000	21450		90.0	NONE	BM	DULUTH	1962
					639.5	67.3	16.0			-	-					
	CALCITE II	228886	638	119	597.6	60.0	22.3		5240	14550		91.0	SELF-UNLOADER	BM	DULUTH	1964
					606.3	60.2	16.0			-	-					
	CASON J CALLAWAY	264349	1077	119	749.4	70.0	27.0		7983	29780		90.3	SELF-UNLOADER	BM	DULUTH	1952
					767.3	70.2	19.0			-	-					
	EDGAR B. SPEER	529136	2855	119	990.0	105.0	32.0		19260	61600		96.6	SELF-UNLOADER	BM	DULUTH	1990
					1000.0	105.0	29.0			-	-					
	EDWIN H. GOTT	540549	3056	119	990.0	105.3	32.3		19500	61800		97.3	SELF-UNLOADER	BM	DULUTH	1978
					1000.0	105.0	27.0			-	-					
	GEORGE A SLOAN	263616	730	119	604.0	60.0	25.5		2500	17677		92.0	SELF-UNLOADER	BM	DULUTH	1967
					620.6	60.3	17.5			-	-					
	IRVING S. OLDS	262261	644	119	622.7	67.0	25.7		6000	21459		90.0	NONE	BM	DULUTH	1962
					639.5	67.3	16.0			-	-					
	IRVIN L. CLYMER	219618	555	119	537.2	69.0	22.6		6000	13610		95.0	SELF-UNLOADER	BM	DULUTH	1956
					552.0	60.3	16.0			-	-					
	JOHN G. MUNSON	264136	913	119	752.0	72.0	27.6		7060	21725		105.3	SELF-UNLOADER	BM	DULUTH	1952
					763.3	72.2	19.0			-	-					
	WYRON C. TAYLOR	220960	655	119	599.5	60.0	22.2		4400	16340		95.0	SELF-UNLOADER	BM	ROGERS CITY	1965
					603.6	60.2	16.0			-	-		CRANE		MARIE	
	OJIBWAY	251149	25	119	68.6	22.1	7.3		935	25		55.0	CATERPILLAR	TRI	SAULT STE. MARIE	1946
					66.0	22.1	5.3			-	-		CRANE			
	PHILIP R. CLARKE	263699	1082	119	749.3	70.0	27.0		7000	25900		90.0	SELF-UNLOADER	BM	DULUTH	1952
					767.0	70.2	19.0			-	-					
	ROGER BLOUGH	533062	9419	119	833.0	105.3	27.3		14000	49970		93.0	SELF-UNLOADER	BM	DULUTH	1977
					858.0	105.5	26.0			-	-					
	(32) V S J BOAT SERVICES, INC.															
	CLIPPER II	503928	44	136	97.0	21.5	6.9		2025	25		29.0	NONE	LA	MORGAN CITY	1975
					100.0	21.5	5.6			57						
	(33) VALENCIA, INC.															
	VALENCIA	220107	71	136	90.6	23.0	9.0		1200	209		36.3	PUMPS	VA	BEDWELL	1926
					96.6	29.0	5.0			-	-					
	(29) VALLEY LINE COMPANY, THE															
	A. D. HAYDEN II	278558	750	136	176.6	45.0	10.0		7000	-	-	48.3	NONE	MO	ST. LOUIS	1955
					200.3	45.0	8.5			-	-					
	CENTRAL	259518	275	136	177.2	34.0	8.0		2000	-	-	37.8	NONE	MO	ST. LOUIS	1950
					182.3	76.0	7.0			-	-					
	CINCINNATI	252536	486	136	139.3	33.0	7.0		3600	-	-	36.6	NONE	MO	ST. LOUIS	1967
					140.0	32.0	6.0			-	-					
	FRANK C. RAND	254206	430	136	157.0	76.0	6.6		3200	-	-	43.6	NONE	MO	ST. LOUIS	1967
					166.5	36.0	7.0			-	-					
	L. J. SULLIVAN	278748	329	136	125.3	42.0	8.5		5600	-	-	42.0	NONE	MO	ST. LOUIS	1976
					140.0	42.0	7.5			-	-					
	LILLIAN CLARK	506128	727	136	167.1	52.0	9.5		6450	-	-	48.0	NONE	MO	ST. LOUIS	1956
					190.0	52.0	8.5			-	-					
	LILY P. PFIEFFER	554632	660	136	176.1	54.0	9.8		10100	-	-	49.0	NONE	MO	ST. LOUIS	1976
					190.0	54.0	8.0			-	-					
	RITA GAFFA	506129	727	136	167.1	52.0	9.5		6450	-	-	48.0	NONE	MO	ST. LOUIS	1966
					190.0	52.0	8.5			-	-					
	VALLEY TRANSPORTER	278759	753	136	186.4	45.0	10.0		7000	-	-	48.0	NONE	MO	ST. LOUIS	1955
					208.0	45.0	8.5			-	-					
	VALLEY VOYAGER	275466	750	136	186.4	45.0	10.0		7000	-	-	48.0	NONE	MO	ST. LOUIS	1957
					208.0	45.0	9.5			-	-					
	W. J. GAFFA	554609	660	136	176.1	54.0	9.8		9800	-	-	49.0	NONE	MO	ST. LOUIS	1976
					190.0	54.0	8.0			-	-					
	CE 606	297635	895	146	195.1	35.6	9.0	-	15320	-	-	12.7	NONE	MO	ST. LOUIS	1964
					195.1	35.0	9.5			-	-					
	CE 610	297641	895	146	195.1	35.6	9.0	-	15320	-	-	12.7	NONE	MO	ST. LOUIS	1964
					195.1	35.0	9.5			-	-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BEAM REG. OVERALL	DRAFT LOADED ALL	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TO SEE	VESSEL IS OPERATING BASE LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)																		
		RV 1	511722	476	A463	123.1	42.1	8.0	-			1074	8.0	NONE			MO ST. LOUIS		1967
		RV 131	287761	627	A460	128.1	42.1	1.5	-			-							
		RV 132	287762	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 137	288073	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 138	288074	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 140	288233	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 142	288235	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 145	288491	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 148	288688	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 149	288869	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 150	288870	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 151	288871	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 154	289142	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 155	289143	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 159	289375	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 160	289376	627	A460	195.1	35.1	9.0	-			1498	12.5	NONE			MO ST. LOUIS		1962
		RV 301	297495	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 302	297496	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 303	297497	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 304	297498	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 305	297499	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 306	297500	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 322	297502	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 323	297503	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 324	297504	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 325	297505	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 326	297506	1063	A460	195.1	35.1	9.0	-			1600	14.6	NONE			MO ST. LOUIS		1965
		RV 837	278576	697	A460	195.0	35.0	9.0	-			1455	15.2	NONE			MO ST. LOUIS		1959
		RV 841	278631	669	A460	195.0	35.0	9.0	-			1463	15.3	NONE			MO ST. LOUIS		1959
		RV 846	278633	669	A460	195.0	35.0	9.0	-			1463	15.3	NONE			MO ST. LOUIS		1959
		RV 847	278687	669	A460	195.0	35.0	9.0	-			1463	15.3	NONE			MO ST. LOUIS		1959
		RV 850	278792	669	A460	195.0	35.0	9.0	-			1463	15.3	NONE			MO ST. LOUIS		1959
		RV 851	278486	693	A460	195.0	35.0	9.0	-			1478	15.3	NONE			MO ST. LOUIS		1959
		RV 852	278530	693	A460	195.0	35.0	9.0	-			1478	15.3	NONE			MO ST. LOUIS		1959
		RV 856	278923	693	A460	195.0	35.0	9.0	-			1478	15.3	NONE			MO ST. LOUIS		1959
		RV 906	294012	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 911	294319	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 917	294865	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 922	295343	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 924	295556	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 925	295694	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 926	295762	628	A460	195.1	35.1	9.0	-			1651	12.3	NONE			MO ST. LOUIS		1964
		RV 6610	504465	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6611	504466	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6612	504467	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6613	504468	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6614	504469	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6615	504470	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6616	504471	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6617	504472	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6619	504474	733	A460	200.1	35.1	9.0	-			1667	12.2	NONE			MO ST. LOUIS		1966
		RV 6650	502455	1068	A460	200.1	35.1	9.0	-			1664	14.0	NONE			MO ST. LOUIS		1966
		RV 6651	502456	1068	A460	200.1	35.1	9.0	-			1664	14.0	NONE			MO ST. LOUIS		1966
		RV 6652	502457	1068	A460	200.1	35.1	9.0	-			1664	14.0	NONE			MO ST. LOUIS		1966

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TC AO SEE BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)												
	RV 6653	1502458	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6654	1502459	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6655	1502460	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6656	1502461	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6657	1502462	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6658	1502463	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6659	1502464	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6660	1502465	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6662	1502467	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6663	1502468	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6664	1502469	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6665	1502470	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6666	1502471	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6667	1502472	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6668	1502473	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6669	1502474	104	4A40	200.1	35.1	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6670	1502475	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6671	1502476	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6672	1502477	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6673	1502478	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6674	1502479	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6675	1502480	104	4A40	200.1	35.0	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.0	1.7		-				
	RV 6676	1502481	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6677	1502482	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6678	1502483	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6679	1502484	104	4A40	200.1	35.1	9.0	-	1663	14.1	NONE	MO ST. LOUIS	1966
					200.1	35.1	1.7		-				
	RV 6750	1506939	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6751	1506940	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6752	1506941	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6753	1506942	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6754	1506943	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6755	1506944	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6756	1506945	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6757	1506946	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6758	1506947	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6759	1506948	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6761	1506950	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6762	1506951	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6763	1506952	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6764	1506953	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6765	1506954	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6766	1506955	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6767	1506956	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6768	1506957	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6769	1506958	91	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6770	1508330	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6771	1508331	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6772	1508332	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6773	1508333	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6774	1508334	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6775	1508335	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6776	1508336	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6778	1508338	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				
	RV 6779	1508339	104	4A40	200.0	35.0	9.0	-	1664	14.0	NONE	MO ST. LOUIS	1967
					200.0	35.0	1.7		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE PAGE IV SEE	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC AOE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)															
	VL 6910	1518467	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6911	1518468	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6912	1518469	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6913	1518850	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6914	1518851	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6915	1518852	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6916	1518853	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 6917	1518855	709	4A40	200.1	35.1	9.0	1.6	-	1651	14	14.6	NONE	MO	ST. LOUIS	1969
	VL 7050	1525770	980	4A40	200.1	35.1	9.0	1.8	-	1657	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7051	1525771	980	4A40	200.1	35.1	9.0	1.8	-	1657	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7052	1525772	980	4A40	200.1	35.1	9.0	1.8	-	1657	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7053	1525773	980	4A40	200.1	35.1	9.0	1.8	-	1657	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7054	1525774	980	4A40	200.1	35.1	9.0	1.8	-	1651	14	14.6	NONE	MO	ST. LOUIS	1970
	VL 7055	1525775	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7056	1525776	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7057	1525777	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7058	1525778	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7059	1525779	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7060	1525780	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7061	1525781	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7062	1525782	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7063	1525783	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7064	1525784	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7065	1525785	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7066	1525786	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7067	1525787	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7068	1525788	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7069	1525789	993	4A40	200.1	35.1	9.0	1.8	-	1656	14	14.4	NONE	MO	ST. LOUIS	1970
	VL 7150	1533730	1089	4A40	200.1	35.1	9.0	1.7	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7151	1533731	1089	4A40	200.1	35.1	9.0	1.7	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7152	1533732	1089	4A40	200.1	35.1	9.0	1.7	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7153	1533733	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7154	1533734	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7155	1533735	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7156	1533736	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7158	1533738	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7159	1533739	1089	4A40	200.1	35.1	9.0	1.5	-	1668	14	14.6	NONE	MO	ST. LOUIS	1971
	VL 7180	1534060	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7181	1534061	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7182	1534062	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7183	1534063	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7184	1534064	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7185	1534065	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7186	1534066	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7187	1534067	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7188	1534068	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7189	1534069	885	4A40	200.0	35.0	9.0	1.9	-	1520	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7190	1536430	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7191	1536431	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7192	1536432	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7193	1536433	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7194	1536434	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7195	1536435	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971
	VL 7196	1536436	885	4A40	200.0	35.0	9.0	1.9	-	1558	15	15.0	NONE	MO	ST. LOUIS	1971

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD ED LIGHT	HORSE POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING VCC BASE LAO LINE-1 TEE LINE-2	YEAR BUILT OR REBUILT
(29) VALLEY LINE COMPANY, THE (CONTINUED)														
VL 7197		536637		885164401	200.0	35.0	9.0	-		1558	15.0	NONE	MO ST. LOUIS	1971
					200.0	35.0	1.9			-				
VL 7198		536638		885164401	200.0	35.0	9.0	-		1558	15.0	NONE	MO ST. LOUIS	1971
					200.0	35.0	1.9			-				
VL 7199		536639		885164401	200.0	35.0	9.0	-		1553	15.0	NONE	MO ST. LOUIS	1971
					200.0	35.0	1.9			-				
VL 7750		581200		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7751		581201		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7752		581202		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7753		581203		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7754		581204		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7755		581205		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7756		581206		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7757		581207		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7758		581208		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7759		581209		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7760		581210		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7761		581211		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7762		581212		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7763		581213		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7764		581214		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7765		581215		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7766		581216		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7767		581217		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7768		581218		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7769		581219		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7770		581220		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7771		581221		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7772		581222		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7773		581223		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7774		581224		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7775		581225		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7776		581226		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7777		581227		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7778		581228		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7779		581229		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7780		581230		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7781		581231		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7782		581232		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7783		581233		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7784		581234		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7785		581235		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7786		581236		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7787		581237		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7788		581238		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7789		581239		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7791		581241		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7792		581242		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7793		581243		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7794		581244		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7795		581245		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7797		581247		963164491	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7798		581248		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 7799		581249		963164481	195.0	35.0	9.0	-		1487	17.9	NONE	MO ST. LOUIS	1977
					195.0	35.0	1.6			-				
VL 8135		634183		945164481	195.0	35.0	9.0	-		1424	19.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9			-				
VL 8136		634184		945164481	195.0	35.0	9.0	-		1424	19.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9			-				
VL 8137		634185		945164481	195.0	35.0	9.0	-		1424	19.3	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9			-				

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY PASSENGERS	CAPACITY CARGO (LIGHT) (FEET)	HIGH-EST FIXED POINT	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (TO)	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
(29) VALLEY LINE COMPANY, THE (CONTINUED)																
VL 8138	1034186	965144468	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8139	1034187	965144469	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8140	1034188	965144470	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8141	1034189	965144471	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8142	1034190	965144472	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8143	1034191	965144473	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8144	1034192	965144474	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8145	1034193	965144475	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8146	1034194	965144476	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8147	1034195	965144477	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8148	1034196	965144478	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8149	1034197	965144479	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8150	1034198	965144480	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8151	1034199	965144481	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8152	1034200	965144482	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8153	1034201	965144483	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8154	1034202	965144484	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8155	1034203	965144485	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8156	1034204	965144486	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8157	1034205	965144487	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8158	1034206	965144488	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8159	1034207	965144489	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8160	1034208	965144490	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8161	1034209	965144491	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8162	1034210	965144492	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8163	1034211	965144493	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8164	1034212	965144494	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8165	1034213	965144495	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8166	1034214	965144496	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8167	1034215	965144497	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8168	1034216	965144498	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8169	1034217	965144499	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8170	1034218	965144500	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8171	1034219	965144501	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8172	1034220	965144502	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8173	1034221	965144503	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8174	1034222	965144504	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8175	1034223	965144505	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8176	1034224	965144506	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8177	1034225	965144507	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8178	1034226	965144508	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8179	1034227	965144509	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8180	1034228	965144510	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8181	1034229	965144511	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8182	1034230	965144512	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8183	1034231	965144513	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8184	1034232	965144514	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8185	1034233	965144515	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8186	1034234	965144516	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8187	1045235	965144517	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8188	1034236	965144518	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8189	1034237	965144519	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8190	1034238	965144520	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981
VL 8191	1034239	965144521	195.0	35.0	9.0	-		1424	19.0	NONE			IMO	ST. LOUIS		1981

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)													
VL	8192	634240	945	4A468	195.0	35.0	9.0	-	1424		19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9		-					
VL	8193	634241	945	4A468	195.0	35.0	9.0	-	1424		19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9		-					
VL	8194	634242	945	4A468	195.0	35.0	9.0	-	1424		19.0	NONE	MO ST. LOUIS	1981
					195.0	35.0	1.9		-					
VL	81200	628159	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81201	628160	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81202	628161	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81203	628162	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81204	628163	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81205	628164	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81206	628165	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81207	628166	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81208	628167	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81209	628168	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81210	628169	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81211	628170	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81212	628171	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81213	628172	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81214	628173	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81215	628174	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81216	628175	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81217	628176	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81218	628177	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81219	628178	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81220	628179	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81221	628180	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81222	628181	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81223	628182	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1980
					195.1	35.2	1.9		-					
VL	81224	628183	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81225	628184	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81226	628185	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81227	628186	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81228	628187	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81229	628188	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81230	628189	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81231	628190	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81232	628191	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81233	628192	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81234	628193	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81235	628194	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81236	628195	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81237	628196	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81238	628197	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81239	628198	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81240	628199	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81241	628200	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81242	628201	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81243	628202	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81244	628203	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81245	628204	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81246	628205	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81247	628206	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81248	628207	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81249	628208	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					
VL	81250	628209	889	4A468	195.1	35.2	9.0	-	1424		19.4	NONE	MO ST. LOUIS	1981
					195.1	35.2	1.9		-					

ENGP/DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TRADE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) VALLEY LINE COMPANY, THE (CONTINUED)													
VL 81251	628210	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81252	628211	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81253	628212	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81254	628213	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81255	628214	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81256	628215	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81257	628216	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81258	628217	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81259	628218	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81260	628219	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81261	628220	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81262	628221	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81263	628222	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81264	628223	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81265	628224	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81266	628225	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81267	628226	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81268	628227	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81269	628228	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81270	628229	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81271	628230	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81272	628231	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81273	628232	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81274	628233	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81275	628234	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81276	628235	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81277	628236	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81278	628237	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81279	628238	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81280	634273	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81281	634274	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81282	634275	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81283	634276	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81284	634277	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81285	634278	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81286	634279	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81287	634280	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81288	634281	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81289	634282	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81290	634283	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81291	634284	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81292	634285	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81293	634286	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81294	634287	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81295	634288	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81296	634289	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81297	634290	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81298	634291	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81299	634292	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81400	634243	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81401	634244	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81402	634245	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81403	634246	88914A468		195.1	35.2	9.0	-		1424	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				
VL 81404	634247	88914A468		195.1	35.2	9.0	-		1421	19.4	NONE	MO ST. LOUIS	1981
				195.1	35.2	1.9			-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC IAO IEE	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)														
		VL 81435	634248	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81436	634249	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81437	634250	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81438	634251	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81439	634252	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81410	634283	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81411	634254	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81412	634255	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81413	634256	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81414	632257	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81415	632258	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81416	632259	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81417	632260	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81418	632261	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81419	632262	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81420	632263	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81421	634264	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81422	634265	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81423	634266	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81424	634267	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81425	634268	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81426	634269	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81427	634270	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81428	634271	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81429	634272	889	4A4A	195.1	35.2	9.0	-	1424	19.4	NONE		MO ST. LOUIS	1981
		VL 81430	634293	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81431	634294	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81432	634295	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81433	634296	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81434	634297	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81435	634298	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81436	634299	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81437	634300	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81438	634301	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81439	634302	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81440	634303	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81441	634304	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81442	634305	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81443	634306	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL 81444	634307	910	4A4A	195.1	35.1	9.0	-	1466	18.5	NONE		MO ST. LOUIS	1981
		VL3 7251	538281	912	4A4A	200.0	35.0	9.0	-	1653	14.2	NONE		MO ST LOUIS	1972
		VL3 7252	538282	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972
		VL3 7253	538283	912	4A4A	200.0	35.0	9.0	-	1655	18.0	NONE		MO ST. LOUIS	1972
		VL3 7254	538284	912	4A4A	200.0	35.0	9.0	-	1659	14.2	NONE		MO ST. LOUIS	1972
		VL3 7255	538285	912	4A4A	200.0	35.0	9.0	-	1653	14.2	NONE		MO ST. LOUIS	1972
		VL3 7256	538286	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972
		VL3 7257	538287	912	4A4A	200.0	35.0	9.0	-	1653	14.2	NONE		MO ST. LOUIS	1972
		VL3 7258	538288	912	4A4A	200.0	35.0	9.0	-	1653	14.2	NONE		MO ST. LOUIS	1972
		VL3 7259	538289	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972
		VL3 7260	538290	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972
		VL3 7261	538291	912	4A4A	200.0	35.0	9.0	-	1655	18.0	NONE		MO ST. LOUIS	1972
		VL3 7262	538292	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972
		VL3 7264	538294	912	4A4A	200.0	35.0	9.0	-	1655	18.0	NONE		MO ST. LOUIS	1972
		VL3 7265	538295	912	4A4A	200.0	35.0	9.0	-	1658	14.2	NONE		MO ST. LOUIS	1972

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE (SEE PAGE IV)	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BEAM REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (YES)	VESSEL BASE (NO) LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)															
VLA	7266	538296	912	4A49	200.0	35.0	9.0	-		1615		18.0	NONE		MO ST. LOUIS	1972
VLA	7267	538297	912	4A48	200.0	35.0	9.0	1.8		-						
VLB	7268	538298	912	4A40	200.0	35.0	9.0	1.4		-						
VLA	7269	538299	912	4A40	200.0	35.0	9.0	1.6		-						
VLA	7270	538300	912	4A40	200.0	35.0	9.0	1.8		-						
VLA	7271	538301	912	4A40	200.0	35.0	9.0	1.9		-						
VLA	7272	538302	912	4A49	200.0	35.0	9.0	1.6		-						
VLB	7273	538303	912	4A40	200.0	35.0	9.0	1.9		-						
VLA	7274	538304	912	4A40	200.0	35.0	9.0	1.8		-						
VLB	7275	538305	912	4A40	200.0	35.0	9.0	1.8		-						
VLA	7276	538306	912	4A49	200.0	35.0	9.0	1.9		-						
VLA	7277	538307	912	4A40	200.0	35.0	9.0	1.9		-						
VLA	7278	538308	912	4A40	200.0	35.0	9.0	1.8		-						
VLA	7279	538309	912	4A40	200.0	35.0	9.0	1.8		-						
VLA	7280	538310	931	4A49	200.0	35.0	9.0	1.9		-						
VLB	7281	538311	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7282	538312	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7283	538313	931	4A40	200.0	35.0	9.0	1.8		-						
VLB	7284	538314	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7285	538315	931	4A40	200.0	35.0	9.0	1.9		-						
VLB	7286	538316	931	4A40	200.0	35.0	9.0	1.8		-						
VLB	7287	538317	931	4A40	200.0	35.0	9.0	1.9		-						
VLA	7288	538318	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7289	538319	931	4A49	200.0	35.0	9.0	1.8		-						
VLB	7290	538320	931	4A40	200.0	35.0	9.0	1.9		-						
VLB	7291	538321	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7292	538322	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	7293	538323	931	4A49	200.0	35.0	9.0	1.8		-						
VLB	7294	538324	931	4A49	200.0	35.0	9.0	1.9		-						
VLA	7295	538325	931	4A49	200.0	35.0	9.0	1.8		-						
VLB	7296	538326	931	4A40	200.0	35.0	9.0	1.8		-						
VLB	7297	538327	931	4A40	200.0	35.0	9.0	1.9		-						
VLB	7298	538328	931	4A40	200.0	35.0	9.0	1.8		-						
VLB	7299	538329	931	4A40	200.0	35.0	9.0	1.8		-						
VLA	9100	632852	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9101	632853	112	4A49	200.1	35.1	9.0	1.9		-						
VLA	9102	632854	112	4A49	200.1	35.1	9.0	1.9		-						
VLA	9103	632855	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9104	632856	112	4A49	200.1	35.1	9.0	1.9		-						
VLB	9105	632857	112	4A49	200.1	35.1	9.0	1.9		-						
VLA	9106	632858	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9107	632859	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9108	632860	112	4A49	200.1	35.1	9.0	1.9		-						
VLA	9109	632861	112	4A49	200.1	35.1	9.0	1.9		-						
VLB	9110	632862	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9111	632863	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9112	632864	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9113	632865	112	4A49	200.1	35.1	9.0	1.9		-						
VLB	9114	632866	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9115	632867	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9116	632868	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9117	632869	112	4A48	200.1	35.1	9.0	1.9		-						
VLA	9118	632870	112	4A48	200.1	35.1	9.0	1.9		-						
VLB	9119	632871	112	4A48	200.1	35.1	9.0	1.9		-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREATH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)													
	VL3 8120	632872	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VLB 8121	632873	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8122	632874	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL9 8123	632875	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8124	632876	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL9 8125	632877	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8126	632878	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8127	632879	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.7		-					
	VL8 8128	632880	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8129	632881	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8130	632882	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8131	632883	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL3 8132	632884	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8133	632885	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8 8134	632886	112	4A46	200.1	35.1	9.0	-	1586		18.4	NONE	MO ST. LOUIS	1981
					200.1	35.1	1.9		-					
	VL8X 7380	545540	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7381	545541	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7382	545542	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7383	545543	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7384	545544	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7385	545545	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7386	545546	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7387	545547	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7388	545548	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL9X 7389	545549	114	4A44	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL9X 7390	545550	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL3X 7391	545551	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7392	545552	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL9X 7393	545553	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL3X 7394	545554	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7395	545555	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL3X 7396	545556	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL9X 7397	545557	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL8X 7398	545558	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VL3X 7399	545559	114	4A46	200.0	35.0	9.0	-	1578		19.0	NONE	MO ST. LOUIS	1973
					200.0	35.0	1.9		-					
	VLX 7350	545510	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7351	545511	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7352	545512	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7354	545514	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7355	545515	998	4A46	195.0	35.0	9.0	-	1440		19.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7356	545516	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7357	545517	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7358	545518	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7359	545519	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7360	545520	998	4A46	195.0	35.0	9.0	-	1440		19.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7361	545521	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7362	545522	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7363	545523	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7364	545524	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7365	545525	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7366	545526	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7367	545527	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7368	545528	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					
	VLX 7369	545529	998	4A46	195.0	35.0	9.0	-	1440		19.2	NONE	MO ST. LOUIS	1973
					195.0	35.0	1.9		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REG. LENGTH OVER-ALL	DIMENSIONS REG. BRDTH OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING TC LINE-1	VESSEL OPERATING AO LINE-1	VESSEL OPERATING TO LINE-2	VESSEL OPERATING EE LINE-2	YEAR BUILT OR REBUILT
(293	VALLEY LINE COMPANY, THE (CONTINUED)																		
		VLX 7570	1565530	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7571	1565531	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7572	1565532	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7573	1565533	998	4A46	195.0	35.0	9.0	-	1440		19.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7574	1565534	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7575	1565535	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7576	1565536	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7577	1565537	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7578	1565538	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7579	1565539	998	4A46	195.0	35.0	9.0	-	1477		16.2	NONE		MO	ST. LOUIS			1973
						195.0	35.0	1.9		-									
		VLX 7550	1566450	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7551	1566451	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7552	1566452	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7553	1566453	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7554	1566454	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7555	1566455	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7557	1566457	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7558	1566458	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7559	1566459	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7560	1566460	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7561	1566461	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7562	1566462	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7563	1566463	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7564	1566464	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7565	1566465	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7566	1566466	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7567	1566467	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7568	1566468	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7569	1566469	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7570	1566470	1156	4A46	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7571	1566471	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7572	1566472	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7573	1566473	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7574	1566474	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7575	1566475	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7576	1566476	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7577	1566477	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7578	1566478	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7579	1566479	1156	4A48	195.0	35.0	9.0	-	1456		19.5	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7580	1569053	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	2.0		-									
		VLX 7581	1569054	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7582	1569055	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7583	1569056	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7584	1569057	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7585	1569058	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7586	1569059	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7587	1569060	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7588	1569061	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7589	1569062	994	4A46	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7590	1569063	994	4A48	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7591	1569064	994	4A48	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7592	1569065	994	4A48	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1975
						195.0	35.0	1.9		-									
		VLX 7593	1569066	994	4A48	195.0	35.0	9.0	-	1440		20.0	NONE		MO	ST. LOUIS			1976
						195.0	35.0	1.9		-									
		VLX 7630	1569067	60	4A48	195.0	35.0	1.5	-	115		5.0	NONE		LA	HARVEY			1976
						195.0	35.0	--		-									

ENG# DIST# OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PASS IV	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC TB EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) VALLEY LINE COMPANY, THE (CONTINUED)													
VLX 7631	569068	994	4A49	195.0	35.0	9.0 / 1.9	-	1440	20.0	NONE	RO	ST. LOUIS	1976
VLX 7632	569069	994	4A49	195.0	35.0	9.0 / 1.9	-	1440	20.0	NONE	RO	ST. LOUIS	1976
VLX 7633	569070	994	4A49	195.0	35.0	9.0 / 1.9	-	1440	20.0	NONE	RO	ST. LOUIS	1976
VLX 7634	569071	994	4A49	195.0	35.0	9.0 / 1.9	-	1440	20.0	NONE	RO	ST. LOUIS	1976
VLX 7635	569072	994	4A49	195.0	35.0	9.0 / 1.9	-	1440	20.0	NONE	RO	ST. LOUIS	1976
VLX 7636	569073	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7637	569074	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7638	569075	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7639	569076	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7640	569077	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7641	567624	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7642	567625	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7643	567626	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7644	567627	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7645	554398	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7646	554400	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7647	554401	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7648	567576	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7649	567577	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7650	567578	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7651	567579	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7652	567580	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7653	567581	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7654	567582	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7655	567583	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7656	567584	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7657	567585	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7658	567586	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7659	567587	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7660	567588	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7661	567589	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7662	567590	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7663	567591	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7664	567592	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7665	567593	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7666	567594	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7667	567595	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7668	567596	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7669	567597	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7670	567598	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7671	567599	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7672	567600	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7673	567601	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7674	567602	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7675	567603	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7676	567604	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7677	567605	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7678	567606	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7679	567607	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7680	567608	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7681	567609	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7682	567610	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7683	567611	967	4A49	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976
VLX 7684	567612	967	4A48	195.0	35.0	9.0 / 1.9	-	1419	20.0	NONE	RO	ST. LOUIS	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENG & DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) REG. LENGTH OVER-ALL	DIMENSIONS (FEET) REG. LENGTH OVER-ALL	DRAFT (FEET) LOAD-ED	DRAFT (FEET) LIGHT	HORSE-POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING AS TCC	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) VALLEY LINE COMPANY, THE (CONTINUED)																	
	VLX 7685	1567613		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7686	1567614		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7687	1567615		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7688	1567616		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7689	1567617		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7690	1567618		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7691	1567619		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7692	1567620		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7693	1567621		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7694	1567622		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7695	1567623		967I6A46	195.0	35.0	9.0	-		14191		20.0	NONE		MO	ST. LOUIS		1976
					195.0	35.0	1.9			-								
	VLX 7730	1591059		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7731	1591052		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7732	1591053		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7733	1591054		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7734	1591055		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7735	1591056		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7736	1591057		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7737	1591058		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7738	1591059		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7739	1591060		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7740	1591061		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7741	1591062		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7742	1591063		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7743	1591064		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7744	1591065		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7745	1591066		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7746	1591067		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7747	1591068		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7748	1591069		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	VLX 7749	1591070		952I6A46	195.0	35.0	9.0	-		14161		20.0	NONE		MO	ST. LOUIS		1977
					195.1	35.0	1.9			-								
	(33) VALLEY MARINE & BARGE, INC.																	
	FRANCIS MARION	1544314	3813	A35	55.0	20.0	7.0	1000		-		30.0	NONE		TX	HARLINGEN		1972
					55.0	20.0	7.0			-								
	N L FOX	1632830	8213	A35	70.0	26.0	6.0	1200		-		30.0	NONE		TX	HARLINGEN		1982
					70.0	26.0	5.6			-								
	VMB 101JOV	1639151	1064	16A46	240.0	50.0	8.0	-		25000		18.0	NONE		TX	HARLINGEN		1979
					240.0	50.0	1.5			-								
	VMB NADINE 102	1639505	1064	16A46	240.0	50.0	8.4	-		25000		18.0	NONE		TX	HARLINGEN		1981
					240.0	50.0	1.5			-								
	(20) VALLEY MARINE SERVICE																	
	LILLIAN	1279756	1313	A35	41.5	12.0	3.0	240		-		13.5	NONE		OH	DUFFY		1956
					41.5	12.0	3.0			-								
	(20) VALLEY, INC.																	
	DAVID JONES	1256544	2513	A36	45.0	14.0	3.0	300		-		14.0	MAST LIGHT		WV	POINT PLEASANT		1944
					45.6	14.0	2.6			-								
	JOE LAMBERT	1505185	311	A35	44.6	15.9	5.0	440		-		28.0	NONE		WV	MILLWOOD		1966
					44.6	15.9	4.5			-								
	P W RITCHIE	1239208	191	3A36	44.0	14.0	3.8	220		-		19.2	MAST LIGHT		WV	MILLWOOD		1939
					44.0	14.0	3.8			-								
	RED ERGER	1261203	161	3A36	40.4	13.1	7.0	450		-		22.9	NONE		OH	GALLIPOLIS		1950
					40.4	13.1	7.0			-								
	NATIONAL	1220193	247	16A46	129.9	30.8	9.0	-		9000		38.0	NONE		OH	GALLIPOLIS		1939
					140.0	30.8	1.5			-								
	RESERVE 128	1251173	515	16A46	175.0	26.0	8.5	-		9000		12.2	NONE		OH	GALLIPOLIS		1947
					175.0	26.0	1.5			-								
	RESERVE 129	1253254	515	16A46	175.0	26.0	8.5	-		9000		12.2	NONE		OH	GALLIPOLIS		1947
					175.0	26.0	1.5			-								
	V 48	1295718	891	16A46	115.0	35.0	9.0	-		14000		14.0	NONE		OH	GALLIPOLIS		1962
					115.0	35.0	1.5			-								
	(09) VANE BROTHERS COMPANY, THE																	
	ANNE	1611544	221	2A20	39.3	13.1	6.1	200		28		10.0	DIESEL PUMPS		MD	BALTIMORE		1980
					43.0	16.0	4.6			-								
	BUFF	1535217	62	2A20	65.0	23.0	8.0	200		145		18.0	DIESEL PUMPS		MD	BALTIMORE		1971
					70.0	24.0	4.0			-								
	CAPT. FRANK	1557684	653	15A70	180.0	40.0	8.5	-		13000		17.6	DIESEL PUMPS		MD	BALTIMORE		1951
					180.0	40.0	2.0			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS REGIS. LENGTH OVER ALL	DIMENSIONS REGIS. BREADTH OVER ALL	DRAFT LOAD LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(44) VARCO LOGGING, INC.												
	WALTER H LEUTHOLD	1266428	13	3A36	40.7	13.7	6.2	290	-	29.0	NONE	ID ANSANKA	1953
					45.0	14.0	6.2		-				
	(32) VELVET MARINE SYSTEMS												
	COURIER	1639035	130	3A36	55.2	28.0	11.0	3000	-	34.0	NONE	LA HAHNVILLE	1981
					90.0	28.0	9.6		-				
	HERALD	1563841	70	3A36	60.0	22.0	8.0	800	-	30.0	NONE	LA HAHNVILLE	1975
					80.0	22.0	6.0		-				
	JOURNAL	1644970	65	3A36	70.0	24.0	8.5	1800	-	30.0	NONE	LA HAHNVILLE	1981
					70.0	24.0	7.0		-				
	(16) VENTURE MARINE CO.												
	VENTURE 101	1517007	795	5A71	195.1	35.0	8.5	-	1371	17.8	PUMPS, COILED	AL TUSCALOOSA	1968
					195.1	35.0	1.8		-				
	(32) VERRET SHIPYARD, INC.												
	MISS SYLVIA	1501485	57	3A35	59.6	22.0	8.5	800	-	33.0	NONE	LA PLAQUEMINE	1965
					65.0	22.0	7.5		-				
	MISTER CUE	1652177	20	3A36	53.6	20.0	8.0	800	-	26.0	NONE	LA PLAQUEMINE	1982
					53.6	20.0	8.0		-				
	B 1	-------	18	4A46	110.0	30.3	6.6	-	186	7.0	NONE	LA PLAQUEMINE	1990
					110.0	30.0	2.0		-				
	BUD 4	-------	19	4A46	110.0	30.3	6.6	-	186	7.0	NONE	LA PLAQUEMINE	1980
					110.0	30.0	2.0		-				
	CP 2	-------	87	4A46	80.0	26.0	5.0	-	87	5.0	NONE	LA PLAQUEMINE	1956
					90.0	26.0	2.0		-				
	CP 3	276162	134	4A46	100.0	28.3	5.6	-	134	5.0	NONE	LA PLAQUEMINE	1958
					100.0	28.0	2.0		-				
	CP 4	276663	170	4A46	110.3	29.8	6.1	-	170	6.8	NONE	LA PLAQUEMINE	1958
					110.0	29.8	2.0		-				
	CP 6	281043	96	4A46	90.3	26.0	5.1	-	96	5.6	NONE	LA PLAQUEMINE	1960
					90.0	26.0	2.0		-				
	CP 10	527347	18	4A46	110.0	30.0	6.6	-	186	7.0	NONE	LA PLAQUEMINE	1970
					110.3	30.0	2.0		-				
	CP 12	530024	199	4A46	120.1	30.0	6.5	-	199	7.0	NONE	LA PLAQUEMINE	1970
					120.1	30.0	2.0		-				
	CP 14	-------	18	4A46	110.3	30.0	6.6	-	188	7.0	NONE	LA PLAQUEMINE	1980
					110.0	30.0	2.0		-				
	CP 15	-------	150	4A46	120.0	30.0	6.9	-	199	7.0	NONE	LA PLAQUEMINE	1983
					120.0	30.0	2.0		-				
	CP 20	-------	50	4A46	110.0	30.0	6.6	-	186	7.0	NONE	LA PLAQUEMINE	1980
					110.0	30.0	2.0		-				
	CP 105	530942	213	4A46	120.1	32.0	6.5	-	213	7.3	NONE	LA PLAQUEMINE	1971
					120.1	32.0	2.0		-				
	(03) VESSEL CHARTERS, INC.												
	SANTA ADELA	1502726	6588	1A03	521.2	75.0	31.9	18750	16019	101.3	BOOMS & ELECTRIC WINCHES	NY NEW YORK	1966
					544.0	75.0	12.8		-				
	SANTA JUANA	1504015	6585	1A03	521.2	75.0	31.9	18750	16019	101.0	BOOMS & ELECTRIC WINCHES	NY NEW YORK	1966
					544.0	75.0	12.8		-				
	SANTA MAGDALENA	1290270	6066	1A03	510.6	79.0	29.1	18000	7786	115.3	BOOMS; GANTRY CRANES/ELEVATORS	NY NEW YORK	1963
					546.7	79.0	17.2		1001				
	SANTA MARIA	1292838	6066	1A03	510.6	79.0	29.1	18000	7786	115.3	BOOMS; GANTRY CRANES/ELEVATORS	NY NEW YORK	1963
					546.7	79.0	17.2		1001				
	SANTA MARIANA	1291811	6066	1A03	510.6	79.0	29.1	18000	7786	115.3	BOOMS; GANTRY CRANES/ELEVATORS	NY NEW YORK	1963
					546.7	79.0	17.2		1001				
	(26) VESSEL ENGR. & DEVELOPMENT CO.												
	POLAR MERCHANT	1257391	198	3A35	117.3	26.0	14.0	1700	-	42.0		WA SEATTLE	1976
					127.0	24.0	13.0		-				
	(31) VICKERS TOWING CO., INC.												
	FRANCES	1272339	9	3A35	28.0	10.3	4.0	250	-	8.0	NONE	MS GREENVILLE	1956
					28.0	10.0	4.3		-				
	JIM VICKERS	1530903	365	3A36	131.3	34.5	8.5	5400	-	35.0	NONE	MS GREENVILLE	1971
					131.3	34.5	8.0		-				
	NITA V	1673297	191	3A36	--	--	9.0	2000	-	32.0	NONE	MS GREENVILLE	1984
					83.8	31.3	7.3		-				
	GEORGE	1518920	1583	5A71	264.3	54.0	12.5	-	25000	15.0	NONE	MS GREENVILLE	1969
					256.3	54.3	2.0		-				
	GOVERNOR	1518868	1576	5A71	264.0	54.0	12.5	-	25000	15.0	NONE	MS GREENVILLE	1969
					264.0	54.0	2.0		-				
	GRACE	1514993	1269	5A71	194.0	54.0	12.5	-	20000	15.0	NONE	MS GREENVILLE	1969
					194.3	54.0	2.0		-				
	TRACY	1514921	1690	5A71	264.3	54.0	12.5	-	25000	15.0	NONE	MS GREENVILLE	1969
					264.0	54.0	2.0		-				
	(31) VIDALIA DOCK & STORAGE CO., INC.												
	BETTYE M. JENKINS	1279701	55	3A35	58.3	20.0	5.0	960	-	26.0	NONE	LA VIDALIA	1959
					58.0	20.0	4.5		-				
	NATCHEZ	1255933	86	3A36	70.5	24.0	8.7	960	-	35.0	NONE	LA VIDALIA	1960
					70.5	24.0	5.3		-				
	RAMROD	1239758	46	3A35	60.2	19.1	8.6	900	-	22.0	NONE	LA VIDALIA	1948
					60.2	14.1	7.0		-				
	DRAGLINE BARGE NO	-------	250	4A47	--	--	--	-	--	18.0	DRAGLINE	LA VIDALIA	1950
					110.0	30.0	7.0		-				
	NO 119	-------	350	6A46	124.3	32.0	7.0	-	7000	9.0	135-TON DIESEL CRANE	LA VIDALIA	1948
					124.3	32.0	1.2		-				
	(32) VIDOS, JAMES												
	BUNDY DUDLEY	1029534	80	3A36	59.0	24.0	6.5	1200	-	25.0	NONE	LA MORGAN CITY	1980
					62.0	24.1	5.0		-				
	(28) VIPING BARGE COMPANY												
	BJL 1019	1541345	971	4A46	200.0	35.0	9.0	-	1619	15.0	NONE	MN ST. PAUL	1972
					200.3	35.0	1.8		-				
	HAL 1019	1541344	971	4A45	200.0	35.0	9.0	-	1619	15.0	NONE	MN ST. PAUL	1972
					200.0	35.0	1.8		-				
	TOM CAT 1019	1541343	971	4A46	200.0	35.0	9.0	-	1619	15.0	NONE	MN ST. PAUL	1972
					200.0	35.0	1.8		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VESSEL TYPE CODE	PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVERALL	DIMENSIONS (FEET) BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(26) VIKING BARGE COMPANY (CONTINUED)																	
	VBC 1018	543542	97	14A48		200.0 200.3	35.0 35.0	9.0 1.5	-		1619 -	15.0	NONE			MN ST. PAUL		1972
	(01) VIKING BOAT TOURS OF NEWPORT, INC.																	
	VALHALLA	643315	19	1C11		47.0 47.0	15.0 15.0	4.0 4.0	650		- 330	12.0	NONE			RI NEWPORT		1981
	VIKING KING	294508	35	1011		64.9 64.9	18.9 14.9	5.5 5.5	450		- 720	20.0	NONE			RI NEWPORT		1964
	VIKING PRINCESS	504354	12	11A11		36.0 39.0	14.0 14.0	4.0 4.0	140		- 490	15.0	NONE			RI NEWPORT		1966
	VIKING QUEEN	583628	28	11A11		60.0 60.0	18.0 18.0	5.2 5.0	280		- 1490	20.0	NONE			RI NEWPORT		1977
	(01) VIKING LIMITED PARTNERSHIP																	
	FANDANGO	------	66	11A11		115.0 130.0	30.0 30.0	6.0 6.0	700		- 550	32.0	NONE			FL MIAMI		1980
	(11) VIRGINIA DEPT. OF HIGHWAYS AND TRANSPORTATION																	
	THE LANCASTER	------	22	11A13		44.2 44.2	19.0 19.0	2.2 1.8	67		81 121	11.0	NONE			VA MERRY POINT		1985
	THE NORTHUMBERLAND	------	22	11A13		44.2 44.2	19.0 19.0	2.2 1.8	67		81 121	11.0	NONE			VA SUNNYBANK		1985
	WILLIAMSBURG	660546	56	11A13		200.0 200.0	64.0 64.0	8.5 7.5	1450		475 355	49.0	NONE			VA SCOTLAND		1983
	(36) VIRGINIA V FOUNDATION, THE																	
	VIRGINIA V	222170	67	11911		115.9 126.0	24.0 26.0	9.0 8.0	400		- 340	40.0	NONE			WA SEATTLE	*	1958
	(32) VIZIER, DONALD J., TOWING, INC.																	
	TPISM A CALLAIS	506004	41	13A36		-- 48.3	-- 15.0	6.0 5.0	400		- -	28.0	NONE			LA GALLIANO		1966
	BJV 1	592128	75	16A45		-- 110.0	-- 30.0	5.0 1.0	-		450 -	10.3	NONE			LA GALLIANO		1978
	BJV 2	593276	193	14A43		-- 110.3	-- 30.9	7.0 2.0	-		193 -	7.0	NONE			LA GALLIANO		1978
	BJV 3	595149	193	14A43		-- 110.3	-- 30.9	7.0 2.0	-		193 -	7.0	NONE			LA GALLIANO		1978
	BJV 4	597070	193	14A43		-- 110.3	-- 30.9	7.0 2.0	-		193 -	7.0	NONE			LA GALLIANO		1978
	(32) VIZIER, MOLLIE ANN, INC.																	
	MOLLIE ANN VIZIER	568976	77	13A36		70.0 79.0	26.0 26.0	7.5 6.0	1200		- -	35.0	NONE			LA GALLIANO		1975
	(32) VIZIER, LORI ANN, INC.																	
	LORI ANN VIZIER	504845	78	11A02		96.0 100.0	24.0 24.0	9.0 7.0	1200		721 -	35.0	NONE			LA GALLIANO		1966
	(32) VIZIER, ROBBIE, INC.																	
	ROBBIE VIZIER	523398	25	13A36		66.0 66.0	16.0 16.0	6.0 5.0	300		- -	25.0	NONE			LA GALLIANO		1971
	(32) VIZIER, SUSAN, INC.																	
	SUSAN VIZIER	559351	85	13A36		-- 59.3	-- 22.0	8.9 7.0	800		- -	65.0	NONE			LA GALLIANO		1976
	(17) VOLUNTEER BARGE & TRANSPORT, INC.																	
	BW 1	------	95	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1670 -	20.0	NONE			MO ST. LOUIS		1980
	CSI 938	------	82	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1630 -	16.0	NONE			IN NEWBURGH		1960
	GPC 38	506650	62	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1650 -	21.4	NONE			PA GLEN-WILLARD		1969
	NJ 13	------	89	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1650 -	18.0	NONE			KY PADUCAH		1981
	ITEL 111	603678	67	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1693 -	16.0	NONE			MO ST. LOUIS		1979
	K 306-B	------	91	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1640 -	18.0	NONE			TN NASHVILLE		1977
	K 307-B	------	91	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1640 -	18.0	NONE			TN NASHVILLE		1977
	K 308-B	------	91	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1640 -	18.0	NONE			TN NASHVILLE		1977
	K 311-B	------	91	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1640 -	18.0	NONE			TN NASHVILLE		1977
	TA 916	638065	88	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1500 -	20.0	NONE			TN MEMPHIS		1980
	TA 8008	630744	94	14A48		200.0 200.0	35.0 35.0	9.0 1.5	-		1660 -	20.0	NONE			TN MEMPHIS		1980
	WEIGEL 1	------	88	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1500 -	20.0	NONE			TN NASHVILLE		1977
	WEIGEL 2	------	88	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1500 -	20.0	NONE			TN NASHVILLE		1977
	WEIGEL 3	------	88	14A48		195.0 195.0	35.0 35.0	9.0 1.5	-		1500 -	20.0	NONE			TN NASHVILLE		1977
	(18) VOLUNTEER TOWING SERVICE, INC.																	
	JOE TAYLOR	523424	97	13A36		62.8 62.8	26.0 26.0	8.0 7.5	1000		- -	34.0	NONE			TN MEMPHIS		1969

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	REGIS-TER SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE-POWER	CAPACITY PASS-ENGERS	CAPACITY CARGO	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(161) VON BERGEN, LTD.													
MOUNT MANSFIELD	521774	65	114	91.9	33.0	7.3	340	-	-	32.5	NONE	AL MOBILE	1969
				100.0	45.5	6.1		90					
(107) VOYAGER VESSEL, INC.													
VOYAGER	506977	130	114	157.5	36.0	10.2	1700	555	-	63.0	NONE	LA MORGAN CITY	1967
				165.0	36.0	7.0		-					
(39) V M V PARTNERSHIP													
ABC 321	599879	67	614	195.0	35.0	9.0	-	149	8	16.0	NONE	MS GREENVILLE	1978
				195.0	35.0	1.0		-					
ABC 322	599880	67	614	195.0	35.0	9.0	-	149	8	16.0	NONE	MS GREENVILLE	1978
				195.0	35.0	1.0		-					
ABC 323	599881	67	614	195.0	35.0	9.0	-	149	8	16.0	NONE	MS GREENVILLE	1978
				195.0	35.0	1.0		-					
ABC 324	599882	67	614	195.0	35.0	9.0	-	149	8	16.0	NONE	MS GREENVILLE	1978
				195.0	35.0	1.0		-					
ABC 325	599883	67	614	195.0	35.0	9.0	-	149	8	16.0	NONE	MS GREENVILLE	1978
				195.0	35.0	1.0		-					
(38) W. S. CONSTRUCTION CO.													
WS 1	------	359	144	102.7	34.0	11.0	-	75	0	12.0	NONE	AK SITKA	1965
				110.3	34.0	2.0		-					
WS 2	513761	220	144	112.0	29.0	6.5	-	45	0	9.0	NONE	AK SITKA	1964
				113.3	30.0	1.5		-					
(20) W/W TOWING & FUELING CO., INC.													
J. F. WILLIS	629130	64	136	57.5	20.0	7.5	800	-	3	36.0	NONE	MW SCOTT DEPOT	1980
				60.0	20.0	7.0		-					
MARY JEAN	573899	87	136	56.0	20.0	7.5	900	-	3	38.0	NONE	MW SCOTT DEPOT	1976
				58.0	20.0	7.0		-					
(32) WADE, DAVID, INC.													
BECKY JANE	605453	65	136	--	--	7.4	2400	-	3	32.0	FUEL & WATER (PUMPCELECTRIC)	LA GRAND ISLE	1979
				117.1	24.9	7.0		-					
(26) WAGNER CHARTER CO.													
TRINIDAD	255692	99	114	96.0	23.0	9.0	1600	-	1	17.5	NONE	IL CHICAGO	1926
				100.0	23.0	9.0		150					
(37) WAHKIAKUM COUNTY													
WAHKIAKUM	288304	68	114	75.0	26.9	3.0	441	12	1	24.0	NONE	WA PUGET ISLAND	1962
				75.0	26.0	2.0		-					
(18) WALKER BOAT YARD, INC.													
ANDY	511651	23	136	45.0	15.0	4.5	330	-	1	22.0	NONE	KY PADUCAH	1967
				45.0	15.0	4.0		-					
WBC 8108	------	84	614	195.0	35.0	10.0	-	1400	8	14.5	NONE	KY PADUCAH	1981
				195.0	35.0	1.6		-					
JBL 428	------	529	144	175.1	26.1	9.0	-	967	3	12.8	NONE	KY PADUCAH	1950
				175.1	26.1	1.8		-					
JBL 429	------	526	144	175.1	26.1	9.0	-	967	3	12.8	NONE	KY PADUCAH	1950
				175.1	26.1	1.8		-					
JBL 431	------	523	144	175.1	26.1	9.0	-	967	3	12.9	NONE	KY PADUCAH	1950
				175.1	26.1	1.8		-					
JBL 440	------	523	144	175.1	26.1	9.0	-	967	3	12.9	NONE	KY PADUCAH	1950
				175.1	26.1	1.8		-					
MPS 154	------	206	144	110.0	40.0	7.0	-	480	2	8.0	NONE	KY PADUCAH	1964
				110.0	40.0	1.0		-					
WBV 100	------	682	144	195.0	35.0	9.0	-	1500	8	11.3	NONE	KY PADUCAH	1955
				195.0	35.0	1.5		-					
CHIEF PADUKE	------	186	15F	115.1	30.1	7.5	-	570	2	16.0	PUMPS	KY PADUCAH	1961
				115.1	30.1	1.5		-					
PSC 132	------	250	58	175.0	26.0	8.0	-	700	3	13.0	NONE	KY PADUCAH	1956
				175.0	26.0	2.5		-					
(32) WALKER MARINE, INC.													
GRAY GHOST	297567	38	136	62.6	16.0	4.6	900	5	1	16.0	NONE	LA MORGAN CITY	1965
				65.0	17.0	4.3		-					
ROUNDER	520458	60	136	41.3	22.0	6.0	600	40	1	22.0	NONE	LA PATTERSON	1969
				53.0	22.0	5.0		26					
(13) WALKER TOWING CORPORATION													
AGNES MAE	566046	42	136	130.2	35.0	9.5	4300	-	2	49.7	NONE	KY PADUCAH	1975
				140.0	38.0	6.0		-					
JESSIE WALKER	260980	378	136	141.5	35.0	9.0	3200	-	2	47.0	NONE	KY PADUCAH	1950
				150.0	35.0	6.0		-					
BETTY JUNE WALKER	248942	325	136	140.5	35.0	9.0	3200	-	2	48.0	NONE	KY PADUCAH	1945
				150.0	35.0	6.5		-					
BIG DOUG	565521	25	136	46.0	19.0	6.5	460	-	1	22.0	NONE	KY PADUCAH	1975
				46.0	16.0	5.5		-					
BINGO	296482	54	136	51.4	21.0	7.6	760	-	1	27.5	NONE	KY PADUCAH	1961
				51.4	21.0	6.1		-					
CHARLES K	516914	27	136	47.0	14.0	6.6	760	-	1	33.0	NONE	KY PADUCAH	1968
				47.0	14.0	4.0		-					
DEBRA R	553080	44	136	45.5	22.0	6.6	730	-	1	22.0	NONE	KY PADUCAH	1975
				50.0	22.0	6.0		-					
FRANCES STEVENS	251903	59	136	64.0	21.0	5.5	600	-	1	30.0	NONE	KY PADUCAH	1932
				70.0	23.0	3.5		-					
JAMES T. BELCHER	266152	200	13F	149.0	34.0	9.0	3200	-	2	43.0	NONE	KY PADUCAH	1953
				160.0	35.0	6.0		-					
MR. CHARLIE WALKER	279589	371	136	146.3	35.0	9.5	3200	-	2	49.0	NONE	KY PADUCAH	1959
				150.3	35.0	6.3		-					
PATRICIA M	640513	37	13F	47.0	20.3	5.0	800	-	1	31.5	NONE	KY PADUCAH	1981
				47.0	20.3	4.0		-					
SANTEE	269384	591	136	74.1	19.9	5.6	1350	-	2	26.5	NONE	KY PADUCAH	1959
				74.1	19.9	4.1		-					
MR. PITT	253623	203	134	109.3	27.0	9.0	1700	-	2	38.0	NONE	KY PADUCAH	1947
				115.0	28.0	7.0		-					
NO 202	------	563	146	195.0	35.0	9.5	-	1300	8	12.0	NONE	KY PADUCAH	1964
				195.0	35.0	1.5		-					

(# VEHICLES)

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	REGISTER PAGE SEE IV	VTCC CODE	DIMENSIONS LENGTH REG.	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREADTH REG.	DIMENSIONS BREADTH OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TCC LINE-1	VESSEL IS OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
(15) WALKER TOWING CORPORATION (CONTINUED)	N																	
T 2	501265	539	6A466		195.0	35.0	9.5			-	1300		12.3	NONE		KY PADUCAN		1964
					195.0	35.0	1.5			-								
CHEMICAL 801	275139	732	5A71		195.0	35.0	9.0			-	1500		18.0	CARGO PUMPS				1970
					195.0	35.0	1.8			-								
J 511	-------	170	5A71		100.0	26.0	6.0			-	370		8.1	NONE				1956
					100.0	26.0	1.3			-								
(16) WALKER'S MIDSTREAM FUEL AND SERVICE COMPANY																		
GRAFTON	252147	10	3A36		41.0	11.0	3.0			175	-		11.0	NONE		KY PADUCAN		1951
					41.0	11.0	2.5			-								
JEFFERY J.	576465	42	3A36		52.0	20.0	5.0			670	-		28.3	NONE		KY PADUCAN		1976
					52.0	20.0	4.5			-								
KNOX	236716	56	3A36		70.0	18.6	5.2			440	-		23.3	NONE		KY PADUCAN		1957
					70.0	18.6	4.8			-								
MISSOURI	271035	14	3A36		40.0	15.6	5.0			670	-		16.0	NONE		KY PADUCAN		1955
					40.0	15.6	4.5			-								
ROBERT BARON	247561	47	3A36		70.4	22.2	5.0			900	-		28.0	NONE		KY PADUCAN		1961
					70.4	22.2	4.5			-								
WP. EPIC	517214	42	3A36		52.0	20.0	5.0			670	-		28.3	NONE		KY PADUCAN		1968
					52.0	20.0	4.5			-								
CHOTIN 1193	271996	63	5A71		155.5	50.0	10.8			-	1939		20.0	PUMP		KY PADUCAN		1956
					155.5	50.0	2.0			-								
NO 372	-------	133	5A71		100.0	30.0	5.4			-	1700		15.0	13" DIESEL DRIVEN PUMP		KY PADUCAN		1966
					100.0	30.0	1.5			-								
T 2	-------	743	5A71		195.0	35.0	9.0			-	1450		15.0	13" DIESEL DRIVEN PUMP		KY PADUCAN		1961
					195.0	35.0	1.9			-								
(33) WALTON & SONS STEVEDORING	6																	
NIKKI W	638277	30	3A36		--		--		9.0		445	-		18.0	NONE		TX HOUSTON	1980
					41.0		18.0		7.0			-						
(32) WAR MARINE, INC.																		
KATHY RICHOUX	611668	65	3A36		51.8		22.0		7.0		800	-		37.0	NONE		LA NEW ORLEANS	1979
					55.0		22.0		4.0			-						
(30) WARDS COVE PACKING CO., INC.																		
ANNA A	236664	61	11	8031	69.2		20.4		10.0		290		61	34.0	WINCHES		WA SEATTLE	1937
					74.0		20.4		8.0			-						
BEAVER	240506	85	11	8031	71.7		24.0		5.8		160		90	60.0	WINCHES		WA SEATTLE	1941
					76.0		24.0		5.3			-						
CHISIK ISLAND	260202	151	11	9031	82.3		26.6		8.7		240		150	61.0	WINCHES		WA SEATTLE	1945
					82.3		26.6		8.7			-						
DAGNEY	250955	144	11	8031	82.1		26.6		8.7		500		150	61.0	WINCHES		WA SEATTLE	1944
					88.0		26.6		8.7			-						
DUCHESS	240529	120	11	9031	79.0		25.9		7.7		270		120	61.0	WINCHES		WA SEATTLE	1941
					79.0		25.9		7.7			-						
ERMINE	244652	93	11	8031	75.9		24.4		6.1		200		100	58.0	WINCHES		WA SEATTLE	1943
					75.9		24.4		6.1			-						
ICY CAPE	520675	380	11	A031	160.0		32.1		11.5		900		380	54.0	NONE		WA SEATTLE	1945
					176.0		32.1		3.5			-						
KADIAK NO 201	255171	96	11	8031	72.2		24.5		5.8		--		80	9.0	NONE		WA SEATTLE	1940
					72.2		24.5		2.0			-						
MARMOT	255043	113	11	8031	76.7		24.0		6.3		230		100	60.0	WINCHES		WA SEATTLE	1940
					76.7		24.0		6.1			-						
MUSKRAT	230971	132	11	8031	82.2		26.6		8.7		115		150	61.0	WINCHES		WA SEATTLE	1942
					88.0		26.6		8.7			-						
NEPTUNE	236221	58	11	8031	69.9		19.2		11.0		375		53	60.0	BOOM		WA SEATTLE	1937
					69.9		19.2		9.0			-						
NORTHERN PRIDE	251716	144	11	9031	82.6		26.9		9.5		130		141	61.0	BOOMS		WA SEATTLE	1943
					88.0		26.9		8.7			-						
OCEAN MAID	255084	131	11	4031	125.3		30.0		12.2		600		200	61.0	WINCHES		WA SEATTLE	1942
					135.0		30.0		12.2			-						
PACIFIC QUEEN	237070	54	11	8031	71.5		20.8		10.0		180		54	37.0	WINCHES		WA SEATTLE	193*
					76.0		20.9		8.0			-						
PENGUIN	236060	65	11	9031	64.8		24.3		5.0		330		65	31.0	BOOMS		WA SEATTLE	1937
					72.0		24.3		5.0			-						
PETREL	273510	58	11	9031	65.8		24.0		6.2		330		58	31.0	BOOMS		WA SEATTLE	1937
					72.0		24.0		4.2			-						
PINTAIL	254887	80	11	A031	69.1		24.1		5.0		330		70	26.0	WINCHES		WA SEATTLE	1968
					72.0		-		5.0			-						
PORPOISE	249376	74	11	9031	76.2		24.2		6.0		250		100	61.0	WINCHES		WA SEATTLE	1946
					80.0		24.2		6.0			-						
ROBERT M	276523	92	11	8031	87.1		12.6		8.6		200		60	60.0	WINCHES		WA SEATTLE	1918
					97.1		18.6		8.8			-						
ROBERT S	246619	129	11	9031	81.4		26.2		10.0		500		80	65.0	BOOM		WA SEATTLE	1944
					86.0		26.2		7.0			-						
ROEDDA	230753	57	11	8031	70.9		19.0		11.0		170		57	57.0	WINCHES		WA SEATTLE	1931
					76.0		19.0		9.6			-						
SABLE	249618	131	11	8031	92.3		26.6		8.7		240		131	61.0	WINCHES		WA SEATTLE	1945
					88.0		26.6		8.7			-						
SATURN	239651	125	11	8031	81.4		25.2		13.0		320		125	63.0	WINCHES		WA SEATTLE	1940
					81.4		25.2		10.0			-						
STERLING	228398	47	11	8031	70.3		18.6		8.6		270		50	50.0	BOOMS		WA SEATTLE	1929
					78.0		18.6		8.6			-						
SUNNYVALE	257603	118	11	A031	76.7		24.1		6.5		270		100	61.0	WINCHES		WA SEATTLE	1949
					80.0		24.1		6.5			-						
SUNRISE	238918	65	11	9031	80.2		22.2		12.4		330		65	62.0	WINCHES		WA SEATTLE	1939
					90.2		22.2		10.2			-						
TUXEDNI	513354	128	11	A031	82.6		26.0		9.0		690		120	44.0	WINCHES		WA SEATTLE	1969
					87.0		26.0		5.0			-						
VICTORY	241745	80	11	8031	75.0		31.5		15.0		380		75	60.0	BOOM		WA SEATTLE	1942
					75.0		31.5		10.0			-						
VIEKODA	240427	93	11	9031	71.6		24.1		5.8		100		93	41.0	WINCHES		WA SEATTLE	1941
					71.6		24.1		5.8			-						
WALRUS	247630	101	11	8031	75.4		24.5		6.1		240		100	58.0	WINCHES		WA SEATTLE	1933
					80.0		24.5		6.1			-						
WHALE	249599	132	11	8031	82.3		26.6		8.7		230		132	61.0	WINCHES		WA SEATTLE	1944
					88.0		26.6		8.7			-						
CANANO	549569	147	13	A361	-		-		12.0		565		-	-			WA SEATTLE	1975
					39.0		13.6		-				-					
ALASKA QUEEN	249588	42	21	4A41	106.0		34.0		10.9		-		160	44.0	WINCHES		WA SEATTLE	1946
					115.0		34.0		7.0			-						
CHIGNIK 104	263518	42	14	4A43	59.7		18.0		4.5		-		50	6.0	NONE		AK CHIGNIK BAY	1952
					70.0		19.0		2.0			-						

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD- ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS- ENGERS	HIGH- EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TYC AOI EEI	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(36) WARDS COVE PACKING CO., INC. (CONTINUED)																
		CHIGNIK 141	1256381	407	14A46	129.7	30.0	11.1	-		407	24.0	NONE		WA	SEATTLE	1944
						129.7	30.0	4.0			-						
	(03) WARREN GEORGE, INC.																
		BETTY G	1401316	91	3A36	38.2	11.2	4.0	380		-	15.0	NONE		NJ	JERSEY CITY	1956
		LINDA G	1514032	131	3A36	46.5	13.0	5.1	420		-	17.5	NONE		NJ	JERSEY CITY	1963
						46.5	13.0	5.1			-						
	(45) WARREN PETROLEUM COMPANY DIVISION OF CHEVRON U.S.A., INC.																
		ARAPAHO	1295471	865	15A71	195.0	35.0	5.7	-		1350	14.5	NONE		TX	HOUSTON	1964
						195.0	35.0	3.2			-						
		CHEROKEE	1535335	1068	15A71	175.1	42.1	8.5	-		1021	21.3	NONE		TX	HOUSTON	1971
						175.1	42.1	3.5			-						
		CHEYENNE	1635390	2167	15A71	256.0	53.0	9.0	-		1474	14.0	NONE		TX	HOUSTON	1981
						256.0	53.0	4.2			-						
		CHICKSAW	1536994	1068	15A71	175.1	42.1	8.5	-		1021	21.3	NONE		TX	HOUSTON	1972
						175.1	42.1	3.5			-						
		CHOCTAW	1535943	1068	15A71	175.1	42.1	8.5	-		1021	21.3	NONE		TX	HOUSTON	1971
						175.1	42.1	3.5			-						
		CITY OF CORPUS CHRISTI	1271102	117	15A70	210.0	44.0	6.7	-		900	14.0	NONE		TX	HOUSTON	1956
						210.0	44.0	3.5			-						
		CITY OF GALVESTON	1282474	125	15A70	210.1	44.1	6.7	-		1012	16.0	NONE		TX	HOUSTON	1960
						210.1	44.1	3.5			-						
		CITY OF HOUSTON	1272586	92	15A70	209.7	44.1	8.6	-		2000	14.0	DIESEL PUMP		TX	HOUSTON	1956
						209.7	44.1	2.0			-						
		CITY OF LAKE CHARLES	1262196	92	15A70	195.1	44.1	7.1	-		800	16.0	NONE		TX	HOUSTON	1951
						195.1	44.1	3.4			-						
		CITY OF MOBILE	1261064	92	15A70	195.1	44.1	7.1	-		800	16.0	NONE		TX	HOUSTON	1950
						195.1	44.1	3.4			-						
		CITY OF NEW ORLEANS	1268768	224	15A71	255.0	48.1	12.3	-		1850	39.0	NONE		OK	TULSA	1954
						255.0	48.1	5.6			-						
		CITY OF PENSACOLA	1270463	189	15A70	245.0	44.0	8.9	-		1738	35.0	NONE		TX	HOUSTON	* 1968
						245.0	44.0	4.5			-						
		CITY OF PORT ARTHUR	1272766	92	15A70	210.0	44.1	8.6	-		2000	14.0	DIESEL PUMP		TX	HOUSTON	1956
						210.0	44.1	2.0			-						
		CITY OF ST. MARKS	1274963	117	15A70	210.1	44.1	6.7	-		950	16.0	NONE		TX	HOUSTON	1957
						210.1	44.1	3.5			-						
		CITY OF TAMPA	1266676	188	15A70	265.1	46.4	8.9	-		1738	35.0	NONE		TX	HOUSTON	* 1968
						265.1	48.1	4.5			-						
		CITY OF TULSA	1271338	100	15A70	210.1	44.1	6.7	-		900	10.0	NONE		TX	HOUSTON	1956
						210.1	44.1	3.6			-						
		CREEK	1536965	1068	15A71	175.1	42.1	7.5	-		1021	22.3	NONE		TX	HOUSTON	1972
						175.1	42.1	3.0			-						
		KIOWA	1295472	865	15A71	195.0	35.0	5.7	-		1350	14.5	NONE		TX	HOUSTON	1964
						195.0	35.0	3.2			-						
		OSAGE	1635391	2167	15A71	256.0	53.0	9.0	-		1474	14.0	NONE		TX	HOUSTON	1981
						256.0	53.0	4.2			-						
		PORT EVERGLADES	1268533	189	15A70	247.5	48.0	8.9	-		1738	35.0	NONE		TX	HOUSTON	* 1967
						247.5	48.0	4.5			-						
		PUERTO LA CRUZ	1275334	214	15A70	255.0	48.1	10.5	-		1850	39.0	NONE		TX	HOUSTON	1957
						255.0	48.1	5.7			-						
		SEMINOLE	1536946	1068	15A71	175.1	42.1	7.5	-		1021	22.3	NONE		TX	HOUSTON	1972
						175.1	42.1	3.0			-						
	(16) WARRIOR & GULF NAVIGATION COMPANY																
		ALABAMA	1529650	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1970
						85.0	31.0	7.5			-						
		APALACHEE	1537216	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1972
						85.0	31.0	7.5			-						
		BILOXI	1647380	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						95.0	30.0	7.5			-						
		CADDO	1461456	154	13A36	80.5	30.0	10.5	2103		-	34.0	NONE		AL	MOBILE	1981
						85.0	30.0	7.5			-						
		CANADA	1537846	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1972
						85.0	31.0	7.5			-						
		CHEROKEE	1538422	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1972
						85.0	31.0	7.5			-						
		CHICKASAW	1536039	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		COOSA	1531050	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		CREEK	1532464	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		ESCATAMPA	1541604	158	13A36	85.0	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1972
						85.0	31.0	7.5			-						
		MAUVILLA	1535497	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		MOBILIAN	1639568	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1981
						95.0	30.0	7.5			-						
		MUSKOGEE	1530677	158	13A36	80.5	30.0	9.5	1900		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		NANIAHA	1645674	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						85.0	30.0	7.5			-						
		NATCHEZ	1536059	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		PASCAGOULA	1648798	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						85.0	30.0	7.5			-						
		PIACHI	1650596	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						85.0	30.0	7.5			-						
		PUSHMATAHA	1650668	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						95.0	30.0	7.5			-						
		SEMINOLE	1536386	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		SHAWNEE	1531578	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						
		TAHOME	1646701	154	13A36	80.5	30.0	10.5	2100		-	34.0	NONE		AL	MOBILE	1982
						85.0	30.0	7.5			-						
		TALLAPOOSA	1539784	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1972
						85.0	31.0	7.5			-						
		TENSAS	1533328	158	13A36	80.5	30.0	9.5	1800		-	32.0	NONE		AL	MOBILE	1971
						85.0	31.0	7.5			-						

TABLE 2 - DESCRIPTION OF VESSELS

ENSP/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE/ PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BREADTH REG. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC/ SUBSE LINE-1 / TYPE/ SEE LINE-2	REBUILT	YEAR BUILT OR
	(1s) WARRIOR & GULF NAVIGATION COMPANY (CONTINUED)													
	TOMBIGBEE	529895	159	3A36	80.5	30.0	9.5	1800	-	32.0	NONE	AL MOBILE		1970
	TUNICA	644010	154	3A36	80.5	30.0	10.5	2100	-	34.0	NONE	AL MOBILE		1982
	TUSKEGEE	644035	154	3A36	80.5	30.0	10.5	2100	-	34.0	NONE	AL MOBILE		1981
	WARRIOR	522677	102	3A35	95.0	30.0	9.5	1700	-	32.0	NONE	AL MOBILE		1969
	WGN 13	-------	796	4A40	195.0	35.0	6.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 15	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 16	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 19	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 20	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 21	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 22	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 24	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 26	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 28	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1967
	WGN 29	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1966
	WGN 30	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 31	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 32	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 33	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 34	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 35	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 36	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 37	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 38	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 39	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 40	-------	796	4A40	195.0	35.0	9.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 41	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 42	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1968
	WGN 43	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 44	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1969
	WGN 45	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 46	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 47	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 48	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 49	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 50	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 51	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 53	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 54	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 55	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 57	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 58	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 59	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 60	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 61	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 62	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 63	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 64	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 65	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 66	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 67	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 68	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 69	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970
	WGN 70	-------	796	4A40	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE		1970

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TC LAO EE	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(16) WARRIOR & GULF NAVIGATION COMPANY (CONTINUED)													
MGN 71		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 72		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 73		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 74		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 75		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 76		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 77		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 78		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 79		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 80		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 82		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 83		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 84		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 85		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 87		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 88		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 89		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 90		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 91		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1970
					195.0	35.0	1.6		-					
MGN 92		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 93		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 95		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 96		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 97		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 98		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 99		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 100		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 101		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 102		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 103		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 104		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 105		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 106		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 107		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 108		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 109		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 110		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 111		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 112		-------	796	6A401	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1971
					195.0	35.0	1.6		-					
MGN 113		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 114		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 115		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 116		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 117		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 118		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 119		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 120		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 121		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 122		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 123		-------	796	6A471	195.0	35.0	8.5	-	13700	15.0	NONE	AL	MOBILE	1971
					195.0	35.0	1.6		-					
MGN 124		-------	796	6A461	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1972
					195.0	35.0	1.6		-					
MGN 125		-------	796	6A461	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1972
					195.0	35.0	1.6		-					
MGN 126		-------	796	6A461	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1972
					195.0	35.0	1.6		-					
MGN 127		-------	796	6A461	195.0	35.0	8.5	-	13700	15.0	NONE	AL	CHICKASAW	1972
					195.0	35.0	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH MLD. OVERALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TOWING VTC	VESSEL IS TOWING BASE LINE-1	VESSEL IS TOWING BASE LINE-2	YEAR BUILT OR REBUILT
	(16) WARRIOR & GULF NAVIGATION COMPANY (CONTINUED)															
	WGN 128	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 129	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 130	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 131	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 132	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 133	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 134	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 135	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 136	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 137	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 138	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 139	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 140	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 141	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 142	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 143	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 144	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 145	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 146	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 147	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 148	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 149	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 151	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 152	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 153	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 154	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 155	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 156	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 157	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 158	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 159	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 160	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 161	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 162	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 163	-------	794	4A46	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1972
	WGN 164	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 165	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 166	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 167	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 168	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 169	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 170	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 171	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 172	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 173	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 174	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 175	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 176	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 177	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 178	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 179	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 180	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 181	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976
	WGN 182	-------	794	4A40	195.01	35.01	9.5 / 1.6	-	13701	15.0	NONE			AL CHICKASAW		1976

ENG & DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE PAGE IV	LENGTH OVER-ALL	BREADTH MLD REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	V E S S E L OPERATING IS BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
(16) WARRIOR & GULF NAVIGATION COMPANY (CONTINUED)														
		WGN 183	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1976
		WGN 184	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1976
		WGN 185	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1976
		WGN 186	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1976
		WGN 187	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1976
		WGN 188	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1976
		WGN 189	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 190	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 191	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 192	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 193	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 194	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 195	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 196	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 197	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 198	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 199	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 200	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 201	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 202	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 203	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1979
		WGN 205	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 206	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 207	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 208	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 209	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 210	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 211	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 212	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 213	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 214	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL MOBILE	1981
		WGN 215	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 216	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 217	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 218	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 219	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 220	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 221	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 222	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 223	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 224	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1981
		WGN 225	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 226	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 227	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 228	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 229	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 230	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 231	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 232	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 233	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 234	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 235	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 236	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982
		WGN 237	-------	794	16A401	195.0	35.0	8.5	-	1370	15.0	NONE	AL CHICKASAW	1982

TABLE 2 - DESCRIPTION OF VESSELS

ENGINE DIESEL	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER ALL	DIMENSIONS BREATH REG. OVER ALL	DIMENSIONS BREATH MLD. OVER ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING VTC AOC EEC	BASE LINE-1	BASE LINE-2	YEAR BUILT OR REBUILT
	(16) MAPRIOR & GULF NAVIGATION COMPANY (CONTINUED)																			
MGN		238	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		239	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		240	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		241	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		242	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		243	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		244	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		245	------	796	4A460	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		246	------	796	4A465	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		247	------	796	4A465	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		248	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		249	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		250	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		251	------	796	4A465	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		252	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		253	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		254	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		255	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		256	------	796	4A464	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		257	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		258	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.6			-								
MGN		259	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1986
						195.0	35.0	35.0	1.6			-								
MGN		260	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1986
						195.0	35.0	35.0	1.6			-								
MGN		261	------	796	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1986
						195.0	35.0	35.0	1.6			-								
MGN		262	------	796	4A464	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1986
						195.0	35.0	35.0	1.6			-								
MGN		263	------	796	4A465	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1986
						195.0	35.0	35.0	1.6			-								
MGN		264	------	796	4A465	195.0	35.0	35.0	8.0	-		13701		15.0	NONE		AL	CHICKASAW		1982
						195.0	35.0	35.0	1.5			-								
MGN		300	------	796	4A465	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		301	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		302	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		303	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1979
						195.0	35.0	35.0	1.6			-								
MGN		304	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		305	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		306	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		307	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		308	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		309	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		310	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		311	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1979
						195.0	35.0	35.0	1.6			-								
MGN		312	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		313	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		314	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		315	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		316	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		317	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		318	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1978
						195.0	35.0	35.0	1.6			-								
MGN		319	------	796	4A466	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1979
						195.0	35.0	35.0	1.6			-								
MGN		600	------	686	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1974
						195.0	35.0	35.0	1.6			-								
MGN		601	------	686	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1974
						195.0	35.0	35.0	1.6			-								
MGN		602	------	686	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1974
						195.0	35.0	35.0	1.6			-								
MGN		603	------	686	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1975
						195.0	35.0	35.0	1.6			-								
MGN		604	------	686	4A464	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1975
						195.0	35.0	35.0	1.6			-								
MGN		605	------	686	4A469	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1975
						195.0	35.0	35.0	1.6			-								
MGN		606	------	686	4A468	195.0	35.0	35.0	8.5	-		13701		15.0	NONE		AL	CHICKASAW		1975
						195.0	35.0	35.0	1.6			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BRDTH REG. OVER-ALL	DRAFT REG. LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING TCI AOI TDI EEI	BASE LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(16) WARRIOR & GULF NAVIGATION COMPANY (CONTINUED)													
	WGN 607	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 608	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 609	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 610	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 611	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 612	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 613	-------	696	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 614	-------	696	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 615	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 616	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 617	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 618	-------	686	4A4A4	195.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1975
					195.0	35.0	1.6		-					
	WGN 701	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 702	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 703	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 704	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 705	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 706	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 707	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 708	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 709	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 710	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 711	-------	696	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 712	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 713	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN 714	-------	686	4A4A4	200.0	35.0	8.5	-	1370	15.0	NONE	AL	CHICKASAW	1980
					200.0	35.0	1.6		-					
	WGN B 4	-------	796	4A4A4	-	-	9.0	-	1370	-		AL	CHICKASAW	1969
					195.0	35.0	2.0		-					
	WGN B 5	-------	796	4A4A4	-	-	9.0	-	1370	-		AL	CHICKASAW	1969
					195.0	35.0	2.0		-					
	WGN B 6	-------	796	4A4A4	-	-	9.0	-	1370	-		AL	CHICKASAW	1969
					195.0	35.0	2.0		-					
	(16) WARRIOR RIVER TOWING													
	ANDREA LEIGH	1568968	17	3A35	95.0	30.0	7.0	2000	-	39.0	NONE	AL	MOBILE	1975
					95.0	30.0	6.6		-					
	CATHERINE	1536814	145	3A36	45.0	24.0	8.0	1200	-	33.0	NONE	AL	MOBILE	1981
					45.0	24.0	8.0		-					
	CHRISTOPHER B	1535C79	229	3A36	96.5	30.0	7.0	2000	-	43.0	NONE			1977
					96.5	30.0	6.6		-					
	DR. LYN	1549769	183	3A35	98.0	30.0	9.5	2400	-	46.0	NONE	AL	MOBILE	1973
					98.0	30.0	9.5		-					
	JAKE O	1575762	178	3A36	95.0	30.0	10.0	2000	-	44.0	NONE	AL	MOBILE	1976
					95.0	30.0	9.0		-					
	JULIUS W	1625679	59	3A35	60.0	22.0	6.0	1000	-	33.0	NONE			1980
					60.0	22.0	4.0		-					
	MISS CHARLOTTE	1564973	200	3A36	92.0	30.0	9.0	2000	-	36.0	NONE	AL	MOBILE	1974
					90.0	31.0	9.0		-					
	MISS INEZ	1543636	50	3F36	52.0	22.0	7.0	850	-	32.0	NONE	AL	LEROY	1977
					55.0	20.0	5.0		-					
	WRT 15	1626109	650	4A4A4	195.0	35.0	9.0	-	1450	12.0	NONE	AL	MOBILE	1980
					195.0	35.0	1.5		-					
	WRT 16	1626110	650	4A4A4	195.0	35.0	9.0	-	1450	12.0	NONE	AL	MOBILE	1980
					195.0	35.0	1.5		-					
	WRT 17	1626111	650	4A4A4	195.0	35.0	9.0	-	1450	12.0	NONE	AL	MOBILE	1980
					195.0	35.0	1.5		-					
	WRT 18	1626112	650	4A4A4	195.0	35.0	9.0	-	1450	12.0	NONE	AL	MOBILE	1980
					195.0	35.0	1.5		120					
	WRT 19	1626113	650	4A4A4	195.0	35.0	9.0	-	1450	12.0	NONE	AL	MOBILE	1980
					195.0	35.0	1.5		120					
	WRT 22	1599879	650	4A4A4	195.0	35.0	9.0	-	1500	12.0	NONE	AL	LEROY	1980
					195.0	35.0	1.5		-					
	WRT 23	1599880	650	4A4A4	195.0	35.0	9.0	-	1500	12.0	NONE	AL	LEROY	1980
					195.0	35.0	1.5		-					
	WRT 24	1599881	650	4A4A4	195.0	35.0	9.0	-	1500	12.0	NONE	AL	LEROY	1980
					195.0	35.0	1.5		-					
	WRT 25	1599882	650	4A4A4	195.0	35.0	9.0	-	1500	12.0	NONE	AL	LEROY	1980
					195.0	35.0	1.5		-					
	WRT 26	1599883	650	4A4A4	195.0	35.0	9.0	-	1500	12.0	NONE	AL	LEROY	1980
					195.0	35.0	1.5		-					
	WRT 29	1588P06	625	4A4A4	195.0	35.0	9.0	-	1496	13.0	NONE	AL	MOBILE	1977
					195.0	35.0	1.6		-					
	WRT 30	1588569	625	4A4A4	195.0	35.0	9.0	-	1496	13.0	NONE	AL	MOBILE	1977
					195.0	35.0	1.6		-					
	WRT 32	1588570	625	4A4A4	195.0	35.0	9.0	-	1496	13.0	NONE	AL	MOBILE	1977
					195.0	35.0	1.6		-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE	SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS LENGTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(23) WASHINGTON ISLAND FERRY LINE, INC.																	
	C. G. RICHTER	259864	55	1A12		65.3	25.0	8.5		430	120	27.5	NONE			WI WASHINGTON ISLAND		1950
						70.6	25.0	7.5			100							
	EVERGREEN	527592	39	1A12		72.6	35.5	7.6		510	150	39.0	NONE			WI WASHINGTON ISLAND		1970
						47.0	36.0	6.9			150							
	ROBERT NOBLE	606532	66	1A12		65.9	35.6	9.0		730	150	40.0	NONE			WI WASHINGTON ISLAND		1979
						90.0	35.6	6.5			175							
	VOYAGEUR	282089	66	1A12		60.8	35.0	8.0		430	150	23.4	NONE			WI WASHINGTON ISLAND		1960
						65.0	35.0	6.5			150							
	(35) WASHINGTON SAND CO.																	
	SUSAN KAY	531635	26	13A36		43.0	12.0	2.0		320	-	10.5	NONE			MO WASHINGTON		1970
						43.0	12.0	2.0			-							
	BARGE 1	-------	56	14A43		100.0	24.0	4.5		-	160	6.0	NONE			MO WASHINGTON		* 1970
						100.0	24.0	1.0			-							
	BARGE 2	-------	70	14A43		100.0	26.0	5.0		-	200	6.0	NONE			MO WASHINGTON		1978
						100.0	26.0	1.5			-							
	BARGE 3	-------	70	14A43		100.0	24.0	5.0		-	200	6.0	NONE			MO WASHINGTON		1972
						100.0	24.0	1.0			-							
	NO 7	-------	70	14A43		100.0	24.0	5.0		-	200	8.5	NONE			MO WASHINGTON		1930
						100.0	24.0	1.0			-							
	NO 8	-------	70	14A43		100.0	24.0	5.0		-	200	8.0	NONE			MO WASHINGTON		1968
						100.0	24.0	1.0			-							
	(36) WASHINGTON STATE FERRY																	
	CATHLAMET	636551	174	91A13		301.4	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1981
						328.5	78.5	14.0			1200							
	CHELAN	643291	174	91A13		301.4	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1981
						328.5	78.5	14.0			1200							
	ELWHA	512326	121	61A13		369.0	73.2	16.6		7000	160	68.6	NONE			WA SEATTLE		1967
						382.2	73.2	16.6			2500							
	EVERGREEN STATE	269752	101	71A13		296.6	73.1	15.0		2500	100	62.2	NONE			WA SEATTLE		1954
						310.0	73.1	15.0			965							
	EXPRESS	693273	9	81A13		44.6	31.2	8.0		3000	-	38.0	NONE			WA SEATTLE		1985
						88.3	33.0	9.0			245							
	HIYU	508159	33	81A13		150.4	63.0	11.3		860	40	50.0	NONE			WA SEATTLE		1967
						162.0	63.0	10.3			200							
	HYAK	508160	121	61A13		369.0	73.2	16.6		7000	160	68.6	NONE			WA SEATTLE		1967
						382.2	73.2	16.6			2500							
	ILLAHEE	226538	93	11A13		242.2	73.3	13.2		1800	75	50.0	NONE			WA SEATTLE		1927
						256.2	73.9	12.0			786							
	ISSAQUAH	624022	174	91A13		301.5	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1980
						323.5	78.5	15.8			1200							
	KALEETAN	508604	121	61A13		369.0	73.2	16.6		7000	160	68.6	NONE			WA SEATTLE		1967
						382.2	73.2	16.6			2503							
	KITSAP	563023	174	91A13		301.5	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1980
						328.5	78.5	15.8			1200							
	KITTITAS	627507	174	91A13		301.5	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1980
						323.5	78.5	15.8			1200							
	KLAHOWYA	277872	101	71A13		296.6	73.1	15.0		2500	100	62.2	NONE			WA SEATTLE		1958
						310.0	73.1	15.0			965							
	KLICKITAT	226567	93	11A13		242.2	73.3	13.2		1900	75	50.0	NONE			WA SEATTLE		1927
						256.2	73.9	12.0			786							
	NISQUALLY	226712	93	11A13		242.2	73.3	13.2		1800	75	50.0	NONE			WA SEATTLE		1927
						256.2	73.9	12.0			786							
	OLYMPIC	277295	30	31A13		198.2	60.1	9.2		1400	55	45.0	NONE			WA SEATTLE		1938
						207.6	62.0	8.6			592							
	QUINAULT	226739	93	11A13		242.2	73.3	13.2		1800	75	50.0	NONE			WA SEATTLE		1927
						256.2	73.9	12.0			786							
	RHODODENDRON	251646	42	51A13		217.9	60.0	10.0		1610	65	39.0	NONE			WA SEATTLE		1947
						225.9	63.0	10.0			533							
	SEALTH	662478	174	91A13		328.5	78.5	15.8		5000	100	69.0	NONE			WA SEATTLE		1981
						328.5	78.5	14.0			1200							
	SPOKANE	544785	119	61A13		429.5	86.2	18.0		8500	200	83.0	NONE			WA SEATTLE		1972
						440.0	97.0	18.0			2000							
	TILLIKUM	279437	101	71A13		296.6	73.1	15.0		2500	100	62.2	NONE			WA SEATTLE		1958
						310.0	73.1	15.0			965							
	WALLA WALLA	546382	119	61A13		429.5	86.2	18.0		8500	200	83.0	NONE			WA SEATTLE		1972
						440.0	97.0	18.0			2000							
	YAKIMA	511323	121	61A13		369.0	73.2	16.6		7000	160	68.6	NONE			WA SEATTLE		1967
						382.2	73.2	16.6			2500							
	(76) WASHINGTON STATE, DEPT. OF TRANSPORTATION																	
	MARTHA S	255361	48	11A13		72.4	29.9	6.0		472	40	13.2	NONE			WA KELLER LANDING		1948
						92.0	34.6	5.0			-							
	(31) WASSON BARGE CO., INC.																	
	ABC 6018	593700	91	71A4		200.0	35.0	10.7		-	1645	17.0	NONE			MS GREENVILLE		1978
						200.0	35.0	2.0			-							
	ABC 6028	593865	91	71A4		200.0	35.0	10.7		-	1645	17.0	NONE			MS GREENVILLE		1978
						200.0	35.0	2.0			-							
	ABC 6038	593866	91	71A4		200.0	35.0	10.7		-	1645	17.0	NONE			MS GREENVILLE		1978
						200.0	35.0	2.0			-							
	ABC 6048	593867	91	71A4		200.0	35.0	10.7		-	1645	17.0	NONE			MS GREENVILLE		1978
						200.0	35.0	2.0			-							
	CI 7138	560515	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7148	560516	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7158	560517	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7168	560518	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7178	560519	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7188	560520	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7198	560521	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7208	560522	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7218	560523	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
	CI 7228	560526	93	31A4		200.0	35.0	10.7		-	1650	17.6	NONE			MS GREENVILLE		1974
						200.0	35.0	1.6			-							
											19 VEHICLES							

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE YEAR SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TC LINE-1 DO LINE-2 EE	VESSEL BASE LINE-1 LINE-2	VESSEL YEAR BUILT OR REBUILT
	(31) WASSON BARGE CO., INC. (CONTINUED)															
		CI 7238	1560525	933	6A61	200.0 / 200.3	35.0 / 35.0	10.7 / 1.6	-		1650	17.6	NONE	MS	GREENVILLE	1976
		CI 7248	1560526	933	6A61	200.0 / 200.3	35.0 / 35.0	10.7 / 1.6	-		1650	17.6	NONE	MS	GREENVILLE	1976
		CNW 98	1626157	989	4A49	200.0 / 200.3	35.0 / 35.0	10.0 / 1.6	-		1650	17.5	NONE	MS	GREENVILLE	1982
		CWT 59	1607997	917	4A48	200.0 / 200.3	35.0 / 35.0	12.0 / 1.5	-		1865	17.0	NONE	MO	ST. LOUIS	1979
		CWT 68	1608422	917	4A48	200.0 / 200.3	35.0 / 35.0	12.0 / 1.5	-		1865	17.0	NONE	MO	ST. LOUIS	1979
		CWT 78	1609017	917	4A48	200.0 / 200.3	35.0 / 35.0	12.0 / 1.5	-		1865	17.0	NONE	MO	ST. LOUIS	1979
		CWT 88	1609538	917	4A48	200.0 / 200.3	35.0 / 35.0	12.0 / 1.5	-		1865	17.0	NONE	MO	ST. LOUIS	1979
		MIC 168	1626154	929	4A46	-- / 200.2	35.1 / 39.1	9.0 / 1.0	-		1600	18.0	NONE	MS	GREENVILLE	1980
		MIC 178	1626155	929	4A46	-- / 200.2	35.1 / 39.1	9.0 / 1.0	-		1600	18.0	NONE	MS	GREENVILLE	1980
		MIC 188	1626156	929	4A46	-- / 200.2	35.1 / 39.1	9.0 / 1.0	-		1600	-	NONE	MS	GREENVILLE	1980
		MRC 11	1612885	766	3A71	195.0 / 195.0	35.0 / 35.0	10.2 / 2.0	-		1453	19.4	NONE	MS	GREENVILLE	1979
		MRC 12	1612884	766	3A70	-- / 195.0	35.0 / 35.0	9.0 / 2.0	-		1452	19.4	PUMP	MS	GREENVILLE	1979
		MRC 13	1615700	766	3A70	-- / 195.0	35.0 / 35.0	9.0 / 2.0	-		1452	19.4	PUMP	MS	GREENVILLE	1979
		MRC 16	1632079	761	3A71	-- / 195.0	35.0 / 35.0	12.0 / 2.0	-		1452	17.0	PUMP	MS	GREENVILLE	1981
	(11) WATERFREIGHT, INC.															
		GRAM-PE	1543221	933	3A36	56.4 / 60.0	24.0 / 24.0	9.6 / 9.6	800		-	39.5	NONE	VA	DELTAVILLE	1972
		GF 5	1588658	933	6A49	195.0 / 195.0	35.0 / 35.0	7.6 / 1.6	-		1736	19.0	NONE	VA	DELTAVILLE	1976
		GF 2048	1553289	933	6A49	230.0 / 200.0	35.0 / 35.0	7.6 / 1.6	-		1736	19.0	NONE	VA	DELTAVILLE	1973
	(36) WATERFRONT CONSTRUCTION CO., INC.															
		MISS TANA	1594265	401	6A63	140.0 / 140.3	40.0 / 40.0	7.6 / 1.3	-		965	9.0	NONE	WA	KIRKLAND	1978
	(13) WATERFRONT SERVICES CO.															
		BILL PENIX	1649038	531	3A36	55.0 / 55.3	22.0 / 22.0	6.7 / 6.7	850		-	38.2	NONE	IL	CAIRO	1982
		BILL WOLTER	1537873	521	3A36	51.0 / 51.3	22.0 / 22.0	5.0 / 5.0	850		-	38.2	NONE	IL	CAIRO	1986
		BOB WOLTER	1535396	451	3A36	50.6 / 53.3	24.0 / 24.0	3.6 / 3.6	300		-	30.0	CRANE	IL	CAIRO	1971
		CHARLIE BAUGH	1503299	461	3A36	50.1 / 55.0	22.0 / 22.0	5.0 / 5.0	660		-	32.0	NONE	IL	CAIRO	1966
		CONNELL SMITH	1595352	531	3F36	51.0 / 51.0	22.0 / 22.0	6.7 / 6.7	824		-	38.2	NONE	IL	CAIRO	1978
		EARL FRANKLIN	1526622	521	3A36	55.0 / 55.0	22.0 / 22.0	5.0 / 5.0	660		-	32.0	NONE	IL	CAIRO	1970
		JOHN HOLLAND	1293036	521	3A36	51.0 / 55.3	22.0 / 22.0	5.0 / 5.0	660		-	32.0	NONE	IL	CAIRO	1983
		JOSEPH WOLTER	1551735	551	3F36	51.0 / 51.0	22.0 / 22.0	6.0 / 5.0	728		-	38.2	NONE	IL	CAIRO	1975
		KATIE WOLTER	1572219	391	3F35	65.0 / 65.0	24.0 / 25.0	5.0 / 5.0	300		-	30.0	CRANE	IL	CAIRO	1976
		LEO JARTEL	1570499	521	3F36	51.0 / 51.0	22.0 / 22.0	6.7 / 6.7	830		-	38.2	NONE	IL	CAIRO	1976
		LEONA WOLTER	1283091	441	3A36	50.2 / 55.0	22.0 / 22.0	5.0 / 5.0	600		-	32.0	NONE	IL	CAIRO	1960
		PAPA GEORGE	1555991	551	3A36	51.0 / 51.0	22.0 / 22.0	6.7 / 6.7	728		-	38.2	NONE	IL	CAIRO	1974
		SHIRLEY FRANKLIN	1598326	531	3F36	51.0 / 51.0	22.0 / 22.0	6.7 / 6.7	830		-	38.2	NONE	IL	CAIRO	1979
		TUG BOAT ANNIE	1623276	531	3A36	51.0 / 51.0	22.0 / 22.0	6.7 / 6.7	824		-	38.2	NONE	IL	CAIRO	1980
		CB 31	-------	613	6A60	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500	14.1	NONE	IL	CAIRO	1944
		CB 32	-------	613	6A60	175.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500	14.1	NONE	IL	CAIRO	1944
		CB 36	-------	613	6A60	175.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500	14.1	NONE	IL	CAIRO	1944
		CB 37	-------	613	6A60	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1500	14.1	NONE	IL	CAIRO	1944
		JOHN ARMSTRONG	-------	195	6A63	100.0 / 100.3	26.0 / 26.0	7.5 / 1.5	-		345	9.0	NONE	IL	CAIRO	1929
		WF 101	-------	146	6A63	120.0 / 130.0	26.0 / 26.0	5.5 / 1.5	-		270	5.5	NONE	IL	CAIRO	1970
		WF 106	-------	94	6A63	45.0 / 45.0	24.0 / 24.0	4.6 / 1.0	-		225	6.0	NONE	IL	CAIRO	1970
		WF 201	-------	630	6A63	195.0 / 195.0	35.0 / 35.0	9.0 / 1.5	-		1920	9.4	NONE	IL	CAIRO	1960
		WF 202	-------	642	6A66	195.0 / 195.0	35.0 / 35.0	8.5 / 1.6	-		1916	9.9	NONE	IL	CAIRO	1960
		WF 203	-------	106	6A62	90.0 / 90.0	26.0 / 26.0	6.1 / 1.1	-		235	6.0	NONE	IL	CAIRO	1975
		WF 207	-------	642	6A63	195.0 / 195.0	35.0 / 35.0	9.1 / 1.5	-		1920	11.4	NONE	IL	CAIRO	1960
		WF 210	-------	642	6A63	195.0 / 195.0	35.0 / 35.0	8.1 / 1.5	-		1920	11.4	NONE	IL	CAIRO	1960
		WF 211	-------	561	6A63	195.0 / 195.0	35.0 / 35.0	7.5 / 1.5	-		1743	12.4	NONE	IL	CAIRO	1939
		WF 212	-------	233	6A63	126.0 / 126.0	33.0 / 33.0	5.6 / 1.5	-		300	6.0	NONE	IL	CAIRO	1960
		WF 324	-------	562	6A63	194.9 / 195.0	35.0 / 35.0	8.5 / 1.6	-		1910	10.0	NONE	IL	CAIRO	1961
		WF 352	-------	475	6A63	195.0 / 195.0	35.0 / 35.0	8.5 / 1.6	-		1400	12.7	NONE	IL	CAIRO	1968
		WF 355	-------	475	6A63	195.0 / 195.0	35.0 / 35.0	8.5 / 1.6	-		1400	12.7	NONE	IL	CAIRO	1948

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) LENGTH REG. BETW. PERPS	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(19) WATERFRONT SERVICES CO. (CONTINUED)																
	WF 1005	------	666	4A03	195.0	35.0	9.0	-		1300		11.0	NONE		MIL CAIRO		1957
					195.0	35.0	2.0			-							
	WF 4401	293920	78	4A03	195.0	35.0	10.6	-		1596		17.5	NONE		MIL CAIRO		1964
					195.0	35.0	1.5			-							
	WF 44029	------	784	6A03	195.0	35.0	10.6	-		1596		17.5	NONE		MIL CAIRO		1964
					195.0	35.0	1.5			-							
	ALVIN KEARNEY	270595	303	5A71	132.0	34.0	8.5	-		950		14.0	DIESEL PUMP		MIL CAIRO		* 1981
					132.0	34.0	1.2			-							
	(32) WATERMAN STEAMSHIP CORPO	RATION															
	MAJ. STEPHEN W. PLESS	------	18895	1A03	796.0	105.6	33.6	30000		31533		121.6	30 TON & 35 TON CRANES		LA NEW ORLEANS		1985
	PFC. EUGENE A OBREGON	------	18895	1A03	796.0	105.6	33.6	30000		31533		121.6	30 TON & 35 TON & 50 TON CRANES		LA NEW ORLEANS		1984
	ROBERT E LEE	------	24800	1A03	893.3	100.0	35.1	32000		45833		207.0	1 500-TON CRANE; ELEC. WINCHES		LA NEW ORLEANS		1976
	SAM HOUSTON	------	21075	1A03	797.3	100.0	38.1	32000		45833		207.0	1 500-TON CRANE; ELEC. WINCHES		LA NEW ORLEANS		1974
	SGT. MATEJ KOCAK	------	18895	1A03	796.0	105.6	33.6	30000		31533		121.6	30 TON & 35 TON CRANES		LA NEW ORLEANS		1984
	STONEWALL JACKSON	------	21075	1A03	797.3	100.0	38.1	32000		45833		207.0	1 500-TON CRANE; ELEC. WINCHES		LA NEW ORLEANS		1974
	BMM 1	------	205	4A46	61.6	31.2	8.9	-		4161		12.1	NONE		LA NEW ORLEANS		1974
					61.6	31.2	1.9			-							
	BSC A 68	576651	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CG 467	543467	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1973
					61.5	31.2	2.0			-							
	CG 479	543479	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1973
					61.5	31.2	2.0			-							
	CG 497	543497	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 528	543528	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 534	543534	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 537	543537	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 543	543543	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 554	543554	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 560	543560	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 563	543563	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 573	543573	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 588	543588	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 610	543610	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 631	543631	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 638	543638	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 656	543656	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 868	543868	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 969	543969	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CG 981	543981	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1974
					61.5	31.2	2.0			-							
	CGA 16	569016	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 39	569039	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 51	569051	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 62	576665	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 73	576656	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 79	576662	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 83	576666	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 84	576667	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGA 95	576678	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 15	576697	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 21	576703	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 23	576705	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 28	576710	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 29	576711	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 31	576713	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 36	576718	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 39	576721	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 41	576723	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 47	576729	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 48	576730	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	CGB 49	576731	206	6A52	61.5	31.2	9.0	-		4161		12.5	NONE		LA NEW ORLEANS		1976
					61.5	31.2	2.0			-							
	LB 726	550398	206	6A52	61.6	31.2	8.9	-		4161		12.1	NONE		LA NEW ORLEANS		1975
					61.6	31.2	1.9			-							

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NRT REGIS-TER TON-NAGE	VTCC CODE SERIAL PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESS TYPE OPER-ATING AOU	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)														
LR 728		550604	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 733		550618	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 734		550620	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 738		550626	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 739		550631	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 741		550635	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 742		550641	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 746		560746	209	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 750		559688	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 751		559689	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 754		559711	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 763		550605	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 765		559682	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 770		562770	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 772		550629	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 773		560773	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 780		550625	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 784		550612	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 785		550623	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 786		559681	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 787		559676	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 801		559699	206	4A52	61.6	31.2	8.9	-		4141	37.0	NONE	ILA	NEW ORLEANS	1975
LR 802		560762	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 810		562910	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 812		562955	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 815		562959	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 820		550606	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 831		559651	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 835		559697	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 836		559703	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 837		560732	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 838		560735	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 841		560761	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 842		560769	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 843		560863	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 844		562791	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 845		550796	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 847		------	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 848		560811	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 849		562869	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 851		560823	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 852		560847	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 860		562859	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 861		562915	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 862		562981	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 865		562901	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 867		562913	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 872		562967	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 873		562873	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 874		562958	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 875		562875	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 877		562877	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 881		562974	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1975
LR 885		562960	206	4A52	61.6	31.2	8.9	-		4141	12.1	NONE	ILA	NEW ORLEANS	1976

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DIMENSIONS BRDTH MLD. LIGHT	DRAFT LOAD-ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING PAGE LINE-1	VESSEL OPERATING PAGE LINE-2	YEAR BUILT OR REBUILT
		(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																
LP	956		562866	4	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								51.6	31.2	1.9			-					
LP	894		562894	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	936		562999	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								51.6	31.2	1.9			-					
LP	897		563000	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	898		563001	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	901		560804	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	903		562903	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	904		562856	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	906		562997	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								51.6	31.2	1.9			-					
LP	907		563002	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	909		562858	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	965		562965	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	952		562952	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								41.6	31.2	1.9			-					
LP	966		562966	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1975
								51.6	31.2	1.9			-					
WA	1-0001		551001	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1974
								41.6	31.2	1.9			-					
WA	1-0002		551002	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1974
								41.6	31.2	1.9			-					
WA	1-0003		551003	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1974
								51.6	31.2	1.9			-					
WA	1-0004		551004	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0005		551005	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0006		551006	2	06	416	52	41.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0007		551007	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0008		551008	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0009		551009	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0010		551010	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0011		551011	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0012		551012	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0013		551013	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0014		551014	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0015		551015	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0016		551016	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0017		551017	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0018		551018	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0019		551019	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0020		551020	2	06	416	52	51.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								41.6	31.2	1.9			-					
WA	1-0022		551022	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0023		551023	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0024		551024	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0025		551025	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0026		551026	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0027		551027	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0028		551028	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0029		551029	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0031		551031	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					
WA	1-0032		551032	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0033		551033	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1972
								61.6	31.2	1.9			-					
WA	1-0034		551034	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0035		551035	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0036		551036	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0037		551037	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0038		551038	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0039		551039	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0040		551040	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0041		551041	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								61.6	31.2	1.9			-					
WA	1-0042		551042	2	06	416	52	61.6	31.2	8.9	-		416	12.1	NONE		NEW ORLEANS	1973
								51.6	31.2	1.9			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	TYCC CODE YEAR SEE PAGE TY	DIMENSIONS LENGTH REG. OVER-ALL	BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TYC AOI TEI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)													
MA	1-0043	551043		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0044	551044		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0045	551045		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0046	551046		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0047	551047		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0048	551048		206164A52	61.6	31.2	8.9	-	4141	--	NONE	LA	NEW ORLEANS	1973
MA	1-0049	551049		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0050	551050		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0051	551051		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0052	551052		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0053	551053		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0054	551054		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0055	551055		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0056	551056		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0057	551057		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0058	551058		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0059	551059		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0060	551060		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0061	551061		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0062	551062		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0063	551063		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0064	551064		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0065	551065		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0066	551066		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0067	551067		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0068	551068		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0069	551069		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0070	551070		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0071	551071		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0072	551072		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0073	551073		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0074	551074		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0075	551075		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0076	551076		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0079	551079		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0080	551080		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0081	551081		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0082	551082		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0083	551083		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1973
MA	1-0084	551084		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0085	551085		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0086	551086		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0087	551087		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0088	551088		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0089	551089		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0090	551090		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0092	551092		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0093	551093		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0094	551094		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0095	551095		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0096	551096		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0097	551097		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0098	551098		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974
MA	1-0099	551099		206164A52	61.6	31.2	8.9	-	4141	12.1	NONE	LA	NEW ORLEANS	1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC COPE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	DRAFT ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																		
		WA 1-0100	551100		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0101	551101		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0102	551102		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0103	551103		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0104	551104		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0105	551105		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0107	551107		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0108	551108		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0109	551109		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0110	551110		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0111	551111		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0112	551112		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0113	551113		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0114	551114		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0115	551115		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0116	551116		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0117	551117		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0118	551118		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0119	551119		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0120	551120		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0121	551121		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0122	551122		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0123	551123		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0124	551124		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0125	551125		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0126	551126		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0127	551127		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0129	551129		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0130	551130		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0131	551131		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0132	551132		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0133	551133		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0134	551134		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0135	551135		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0136	551136		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0137	551137		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0138	551138		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0140	551140		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0141	551141		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0142	551142		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0143	551143		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0144	551144		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0145	551145		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0146	551146		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0147	551147		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0148	551148		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0150	551150		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0151	551151		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0152	551152		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0153	551153		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0154	551154		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0155	551155		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0156	551156		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974
		WA 1-0157	551157		20614A52	61.61	31.21	8.91	-		4141		12.1	NONE		LA	NEW ORLEANS		1974

ENGR/DIST/OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. BEG. OVER-ALL	DRAFT LOAD-1 LIGHT	DRAFT LOAD-1 ED	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ATC AOI EEC	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)															
MA 1-C158	551158		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C160	551160		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C161	551161		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C162	551162		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C163	551163		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C164	551164		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C165	551165		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C166	551166		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C167	551167		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C168	551168		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C169	551169		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C170	551170		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C172	551172		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C173	551173		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C174	551174		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C175	551175		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C176	551176		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C177	551177		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C178	551178		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C179	551179		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C180	551180		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C181	551181		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C182	551182		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C183	551183		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C184	551184		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C185	551185		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C186	551186		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C187	551187		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C188	551188		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C189	551189		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C190	551190		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C191	551191		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C193	551193		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C194	551194		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C195	551195		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C196	551196		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C197	551197		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C199	551199		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C200	551200		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C201	551201		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C202	551202		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C203	551203		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C204	551204		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C205	551205		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C206	551206		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C208	551208		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C209	551209		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C210	551210		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C211	551211		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C212	551212		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C213	551213		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C214	551214		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C215	551215		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974
MA 1-C216	551216		206	61.6	31.2	8.9	-		416		12.1	NONE	LA	NEW ORLEANS	1974

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	NET TONNAGE SEE PAGE IV	VTCC CODE	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING FROM TCC AOO LINE-1 IDD EEE LINE-2	YEAR OF BUILT
		(23) WATERMAN STEAMSHIP CORPORATION (CONTINUED)													
		MA 1-0217	551217			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0218	551218			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0219	551219			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0220	551220			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0221	551221			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0222	551222			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0223	551223			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0224	551224			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0225	551225			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0226	551226			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0227	551227			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0228	551228			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0229	551229			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0230	551230			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0231	551231			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0232	551232			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0233	551233			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0234	551234			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0235	551235			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0237	551237			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0238	551238			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0239	551239			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0240	551240			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0241	551241			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0242	551242			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0243	551243			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0244	551244			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0245	551245			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0246	551246			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0247	551247			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0248	551248			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0249	551249			206	61.6	31.2	8.9	-	414	12.1		LA NEW ORLEANS	1974
		MA 1-0250	551250			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0251	551251			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0252	551252			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0253	551253			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0254	551254			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0255	551255			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0256	551256			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0257	551257			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0258	551258			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0259	551259			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0260	551260			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0262	551262			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0263	551263			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0264	551264			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0267	551267			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0268	551268			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0269	551269			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0270	551270			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0272	551272			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0273	551273			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0274	551274			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974
		MA 1-0275	551275			206	61.6	31.2	8.9	-	414	12.1	NONE	LA NEW ORLEANS	1974

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCI AOI TDI EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																
MA	1-0276	551276	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0277	551277	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0278	551278	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0279	551279	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0280	551280	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0281	551281	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0282	551282	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0283	551283	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0284	551284	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0285	551285	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0286	551286	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0287	551287	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0288	551288	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0289	551289	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0290	551290	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0292	551292	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0293	551293	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0294	551294	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0295	551295	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0296	551296	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0297	551297	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0298	551298	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0299	551299	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0300	551300	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0301	551301	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0302	551302	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0304	551304	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0305	551305	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0307	551307	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0308	551308	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0309	551309	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0310	551310	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0313	551313	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0314	551314	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0315	551315	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0317	551317	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0318	551318	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0319	551319	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0320	551320	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0321	551321	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0323	551323	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0324	551324	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0325	551325	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0326	551326	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0327	551327	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0328	551328	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0329	551329	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0330	551330	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0331	551331	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0332	551332	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0333	551333	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0336	551336	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0337	551337	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974
MA	1-0338	551338	20614	A52	61.6	31.2	8.9	-	4141	12.1	NONE			FLA	NEW ORLEANS		1974

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	UTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREDTH REG. OVER-ALL	DRAFT LOAD-LIGHT SD	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TO LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(*2) WATERMAN STEAMSHIP CORPORATION (CONTINUED)														
MA	1-0339		551339		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0340		551340		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0341		551341		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0342		551342		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0344		551344		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0345		551345		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0346		551346		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0347		551347		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0349		551349		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0350		551350		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0351		551351		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0352		551352		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0353		551353		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0354		551354		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0355		551355		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0356		551356		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0357		551357		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0358		551358		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0359		551359		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0360		551360		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0361		551361		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0363		551363		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0364		551364		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0365		551365		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0366		551366		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0367		551367		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0368		551368		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0369		551369		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0371		551371		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0372		551372		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0373		551373		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0374		551374		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0375		551375		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0376		551376		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0377		551377		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0379		551379		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0380		551380		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0381		551381		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0382		551382		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0383		551383		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0384		551384		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0385		551385		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0386		551386		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0387		551387		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0388		551388		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0389		551389		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0390		551390		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0391		551391		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0392		551392		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0393		551393		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0394		551394		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0395		551395		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0396		551396		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				
MA	1-0398		551398		20614A52	61.6	31.2	8.9	-		414	12.1	NONE	LA NEW ORLEANS	1974
						61.6	31.2	1.9			-				

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SEE PAGE IV	LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOADED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL STATUS OPERATING VTC LAO: LINE-1	VESSEL STATUS OPERATING VTC LAO: LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																
MA	1-0399		551399		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0401		551401		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0402		551402		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0403		551403		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0404		551404		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0405		551405		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0406		551406		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0407		551407		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0408		551408		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0409		551409		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0410		551410		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0411		551411		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0412		551412		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0413		551413		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0414		551414		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0415		551415		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0416		551416		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0417		551417		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0418		551418		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0419		551419		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0420		551420		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0421		551421		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0422		551422		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0423		551423		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0424		551424		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0425		551425		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0426		551426		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0428		551428		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0429		551429		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0430		551430		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0431		551431		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0432		551432		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0433		551433		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0435		551435		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0436		551436		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0437		551437		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0438		551438		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0439		551439		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0440		551440		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0442		551442		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0443		551443		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0444		551444		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0445		551445		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0447		551447		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0448		551448		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0449		551449		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	1-0450		551450		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0451		567451		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0452		567452		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0453		567453		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0454		567454		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0455		567455		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0456		567456		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974
MA	2-0457		567457		206	4A52	61.6	31.2	8.9	-		414	12.1	NONE		LA NEW ORLEANS	1974

ENGR/ DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE IV	DIMENSIONS (FEET) REG. LENGTH OVER-ALL	DIMENSIONS (FEET) BREADTH MEG. OVER-ALL	DRAFT (FEET) DEPTH MEG. LOAD	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO (LONG TONS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TYPE OPERATING TC/ SEE LINE-1	VESSEL TYPE OPERATING AO/ SEE LINE-2	VESSEL TYPE OPERATING TD/ SEE LINE-3	VESSEL TYPE OPERATING SEE LINE-4	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																			
MA	2-0458		567458		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0459		567459		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0460		567460		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0461		567461		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0462		567462		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0463		567463		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0464		567464		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0465		567465		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0466		567466		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0467		567467		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0469		567469		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0470		567470		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0472		567472		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0473		567473		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0474		567474		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0475		567475		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0476		567476		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0477		567477		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0478		567478		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0479		567479		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0480		567480		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0481		567481		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0482		567482		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0483		567483		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0484		567484		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0485		567485		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0486		567486		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0487		567487		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0488		567488		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0490		567490		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0491		567491		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0492		567492		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0493		567493		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0494		567494		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0495		567495		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0496		567496		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0497		567497		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0498		567498		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0499		567499		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0501		567501		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0503		567503		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0504		567504		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0505		567505		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0506		567506		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0507		567507		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0508		567508		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0509		567509		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0510		567510		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0511		567511		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0512		567512		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0513		567513		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0514		567514		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0515		567515		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976
MA	2-0516		567516		206I4A52I	61.6I	31.2I	8.9I	-		4161	12.1I	NONE			LA	NEW ORLEANS			1976

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	VTCC CODE **** SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS TC AO EE	VESSEL BASE OPERATING LINE-1	VESSEL BASE OPERATING LINE-2	YEAR BUILT OR REBUILT
	(32) WATERMAN STEAMSHIP CORPORATION (CONTINUED)																	
MA	2-0517	567517	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0518	567518	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0519	567519	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0521	567521	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0522	567522	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0523	567523	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0524	567524	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0525	567525	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0526	567526	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0527	567527	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0528	567528	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0529	567529	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0530	567530	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0531	567531	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0532	567532	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0533	567533	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0534	567534	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0535	567535	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0537	567537	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0538	567538	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0539	567539	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0540	567540	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0541	567541	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0542	567542	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0543	567543	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0544	567544	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0545	567545	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0546	567546	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0547	567547	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0548	567548	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0549	567549	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0550	567550	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0551	567551	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0552	567552	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0553	567553	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0554	567554	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0557	567557	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0558	567558	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0560	567560	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0561	567561	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0562	567562	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0563	567563	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0564	567564	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0565	567565	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0566	567566	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0567	567567	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0568	567568	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0569	567569	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0570	567570	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0571	567571	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0572	567572	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0573	567573	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0574	567574	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976
MA	2-0575	567575	206	4A52	61.6	31.2	8.9	1.9	-	4141	12	12.1	NONE		LA	NEW ORLEANS		1976

ENG# DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS LENGTH LOAD-1 OVER-ALL	DRAFT DEPTH REG. LOAD-1 LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	WEIGHT EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC ADD SEE	BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(72) WATERMAN STEAMSHIP CORPORATION (CONTINUED)													
MA 3-0580		608717	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0581		608718	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0583		608720	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0584		608721	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0589		608726	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0590		608727	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0592		608729	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0593		608730	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0600		608737	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0610		608747	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0613		608750	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0614		608751	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0615		608752	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0619		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0620		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0622		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0624		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0628		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1979
MA 3-0637		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0638		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0642		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0645		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0647		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0654		------	206	6A52	61.6	--	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0657		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0658		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0661		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0662		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0663		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0664		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0668		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0669		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0670		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0674		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0675		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0677		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0681		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0682		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0694		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0699		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0700		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0702		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0706		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0709		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0711		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0712		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0713		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0716		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0718		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0720		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0724		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980
MA 3-0725		------	206	6A52	61.6	31.2	8.9	-	4161	12.1	NONE	1LA	NEW ORLEANS	1980

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING ITC DOT LINE-1 / LINE-2	HOME PORT BASE	YEAR BUILT OR REBUILT
	(36) WATERMAN TOWBOAT CORPORATION														
	TILLICUM	165915	75	38361	87.0	20.9	13.0	500	-	-	42.0	NONE	WA TACOMA		1981
					100.0	24.0	11.0		-						
	WATERMAN 1	------	-	16447	-	-	9.0	-	800	-			WA TACOMA		-
					136.0	36.0	2.0		-						
	(30) WATERWAYS MARINE OF MEMPHIS, INC.														
	CHARLIE E	597768	26	13A361	39.2	--	4.0	208	-	-	15.0	NONE	TN MEMPHIS		1978
					49.0	12.0	4.0		-						
	LAURA B	506835	55	13A351	49.0	22.3	8.6	690	-	-	25.0	NONE	TN MEMPHIS		1967
					52.6	22.0	8.6		-						
	MALLARD	516697	56	13A351	48.0	22.0	8.0	525	-	-	30.0	NONE	TN MEMPHIS		1968
					46.0	22.0	4.5		-						
	ROBERT S	597767	26	13A361	39.2	--	4.0	208	-	-	15.0	NONE	TN MEMPHIS		1971
					41.0	12.0	4.0		-						
	NINES 788	290698	71	15A731	136.5	50.0	9.0	-	1500	-	16.5	DIESEL PUMP	TN MEMPHIS		1957
					136.5	50.0	1.5		-						
	PO 2006	------	127	15A711	240.0	50.0	8.6	-	961	-	30.0	NONE	MS GREENVILLE		1949
					240.0	50.0	1.5		-						
	WW 1	------	115	15A711	135.0	30.0	6.0	-	264	-	16.0	PUMPS	TN MEMPHIS		1962
					135.0	30.0	2.5		-						
	WW 2	------	160	15A711	130.0	30.0	6.0	-	255	-	16.3	PUMPS	TN MEMPHIS		1963
					130.0	30.0	2.5		-						
	WW 3	569843	95	15A711	240.0	45.0	10.3	-	655	-	18.0	PUMPS	TN MEMPHIS		1942
					240.0	45.0	10.3		-						
	WW 4	------	75	15A711	150.0	50.0	12.0	-	738	-	20.0	PUMPS	TN MEMPHIS		1967
					150.0	50.0	12.0		-						
	(31) WATERWAYS MARINE OF GREENVILLE, INC.	NVILLE,													
	ANNILOU	508931	79	13A351	97.0	24.0	6.0	1250	-	-	34.0	NONE	MS GREENVILLE		1967
					47.0	24.0	5.5		-						
	CAPT. BUDDY	598248	10	13F361	40.0	12.0	3.5	150	-	-	15.5	NONE	MS GREENVILLE		1974
					40.0	12.0	3.0		-						
	DRAKE	598312	50	13A361	63.5	22.0	8.2	550	-	-	26.0	NONE	MS GREENVILLE		1968
					64.5	22.0	6.0		-						
	JEFF T	296936	37	13A361	50.0	18.0	8.2	340	-	-	26.0	NONE	MS GREENVILLE		1964
					50.0	19.0	8.0		-						
	MARLIN	514625	70	13A361	64.0	24.0	6.0	850	-	-	34.0	NONE	MS GREENVILLE		1968
					64.0	24.0	5.5		-						
	MJL 501	298637	231	14A631	130.0	30.0	7.0	-	--	-	40.0	40 TON CRAWLER CRANE	MS GREENVILLE		1965
					120.0	30.0	1.0		-						
	KD 16	------	205	14A471	110.0	30.0	6.6	-	541	-	7.0	NONE	MS GREENVILLE		1961
					110.0	30.0	1.0		-						
	GMG 202	270735	1254	15A711	264.0	55.0	12.0	-	1254	-	17.0	NONE	MS GREENVILLE		1955
					264.0	55.0	2.0		-						
	MMG 1	261825	28	13A711	132.0	32.0	6.3	-	605	-	17.0	NONE	MS GREENVILLE		1951
					132.0	32.0	1.5		-						
	MMG 2	512619	263	15A711	120.0	30.0	8.0	-	750	-	15.0	NONE	MS GREENVILLE		1966
					120.0	30.0	2.0		-						
	(16) WATERWAYS TOWING & OFFSHORE, INC.														
	BEVERLY	297196	53	13A351	51.9	21.0	7.2	765	-	-	24.0	NONE	AL MOBILE		1964
					51.9	21.0	6.5		-						
	BIG BEAR	506396	50	13A351	50.0	21.0	6.5	765	-	-	27.0	NONE	AL MOBILE		1966
					52.0	21.0	5.0		-						
	JUDY J	296189	53	13A351	51.7	21.0	6.5	765	-	-	27.0	NONE	AL MOBILE		1965
					51.7	21.0	5.0		-						
	MISSY	533455	29	13A351	41.5	19.0	6.0	460	-	-	27.0	NONE	AL MOBILE		1971
					41.5	19.0	6.0		-						
	WILLIAM LEE	573575	62	13A351	65.0	20.0	6.7	600	-	-	33.0	NONE	AL MOBILE		1980
					65.0	20.0	6.0		-						
	WT 21	------	448	16A431	140.0	40.0	7.0	-	630	-	9.0	NONE	AL MOBILE		1977
					140.0	40.0	1.0		-						
	WT 22	------	190	16A411	120.0	30.0	4.0	-	300	-	6.0	NONE	AL MOBILE		1977
					120.0	30.0	1.0		-						
	WT 23	------	196	16A431	110.0	33.0	5.0	-	303	-	8.0	NONE	AL MOBILE		1955
					110.0	30.0	1.0		-						
	WT 26	------	196	16A431	110.0	30.0	5.0	-	300	-	8.0	NONE	AL MOBILE		1955
					110.0	30.0	1.0		-						
	WT 27	651222	194	24A431	110.0	30.0	5.0	-	300	-	7.5	NONE	AL MOBILE		1931
					110.0	30.0	1.0		-						
	(27) WATERWAYS TRANSPORTATION TRADING CO.														
	WTT 8151	643336	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8152	643335	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8153	643336	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8154	643337	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8155	643338	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8156	643339	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8159	643342	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8160	643343	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8161	643344	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8162	643345	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8163	643346	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8164	643347	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8165	643348	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8166	643349	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						
	WTT 8167	643350	696	16A401	195.1	35.0	9.5	-	1616	-	14.0	NONE	MN MINNEAPOLIS		1981
					195.1	35.0	1.5		-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TERED TON-NAGE	INTCE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	BREADTH MLD. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(27) WATERWAYS TRANSPORTATION TRADING CO. (CONTINUED)																
	WTT 8168	1643351	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8169	1643352	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8170	1643353	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8171	1643354	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8172	1643355	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8173	1643356	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8174	1643357	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8175	1643358	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8176	1643359	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8177	1643360	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8178	1643361	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8179	1643362	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTT 8180	1643363	69	14A40	195.1	35.0	9.5	-		1616	14.0	NONE			MN MINNEAP-OLIS		1981
	WTB 801	1028475	85	15A70	195.0	35.0	9.0	-		1400	18.0	1400 GPM PUMP	DIESEL		MO ST. LOUIS		1980
	WTB 802	1028476	85	15A70	195.0	35.0	9.0	-		1400	18.0	1400 GPM PUMP	DIESEL		MO ST. LOUIS		1980
	(32) WATSON IND., INC.																
	RPL 1	------	69	14A46	--	--	10.0	-		1500	13.5	NONE			LA PORT ALLEN	--	
	TCB 50	------	85	04A61	195.0	35.0	9.0	-		1500	18.0	NONE			MN ST. PAUL		1958
	WR 2	290875	77	14A41	195.0	35.0	8.0	-		1297	17.5	NONE			LA NEW ORLEANS		1963
	WP 3	293891	69	11A46	195.0	35.0	9.0	-		1500	13.5	NONE			LA NEW ORLEANS		1962
	WR 4	259809	69	14A47	195.0	35.0	9.0	-		1500	13.5	NONE			LA NEW ORLEANS		1962
	WP 5	287560	82	14A46	195.0	35.0	9.0	-		1400	13.5	NONE			LA NEW ORLEANS		1962
	WR 6	287543	82	14A46	195.0	35.0	9.0	-		1400	13.5	NONE			LA NEW ORLEANS		1962
	WR 7	287545	82	14A46	195.0	35.0	9.0	-		1400	13.5	NONE			LA NEW ORLEANS		1962
	WP 8	287596	82	14A46	195.0	35.0	9.0	-		1400	13.5	NONE			LA NEW ORLEANS		1962
	WP 9	290969	86	14A41	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1963
	WR 11	294018	86	14A46	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1964
	WP 12	297661	88	15A46	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1965
	WR 13	290964	86	14A41	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1963
	WR 14	290965	86	14A41	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1963
	WP 15	292431	86	14A41	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1963
	WR 16	292433	86	14A41	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1963
	WR 17	294652	86	14A46	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1964
	WP 18	294839	86	14A46	195.0	35.0	9.0	-		1400	15.0	NONE			LA NEW ORLEANS		1964
	WR 19	293869	69	11A41	195.0	35.0	9.0	-		1500	13.5	NONE			LA NEW ORLEANS		1962
	WP 20	526355	69	14A40	195.0	35.0	9.0	-		1500	13.5	NONE			LA NEW ORLEANS		1962
	(32) WATSON MARINE SERVICES, INC.																
	CAPT. BUD WATSON	560594	19	13A36	-	-	8.0		3900		40.0	NONE			LA PORT ALLEN		1976
	GOLD ROSE	631920	74	13A36	101.0	30.0	7.2				24.0	NONE					1980
	JODY WATSON	252948	49	13A36	57.0	25.1	8.0		1200		24.0	NONE					
	SHIRLEY WATSON	264722	75	13A35	65.0	23.0	8.5		900		30.0	DIESEL PUMP			LA CONVENT		1965
	SISSY WATSON	213565	13	13A36	78.7	22.1	7.0		1000		35.0	DIESEL PUMP			LA CONVENT		1952
	GEORGE FOSTER JR	573249	52	14A43	84.3	25.0	8.5		1750		36.0	NONE					1945
	IC 124	295892	41	14A40	175.0	26.0	10.3	-			40.0	25 TON CRANE			LA PORT ALLEN		1976
	JERRY C	268959	86	14A40	175.0	26.0	9.0	-		1000	12.0	NONE			LA PORT ALLEN		1955
	WP 1	290836	77	14A41	195.1	31.1	10.7	-			30.0	PUMPS			LA PORT ALLEN		1956
	CHER 49	297173	83	15A71	195.0	35.0	8.0	-		1297	17.5	NONE			LA NEW ORLEANS		1963
	GAIL L	268214	49	15A70	195.0	35.0	9.0	-		1422	14.0	NONE			TN JEFFERSON-VILLE		1964
					175.1	26.1	10.1	-		750	13.0	DIESEL PUMP, COILS			LA PORT ALLEN		1954
	(37) WATTERS CONCRETE PRODUCTS																
	RAY	------	51	30A36	27.8	7.5	3.0		115		7.0	NONE			OR ST. HELENS		1939
	WATTERS BARGE	------	20	14A40	27.8	7.5	3.0										
					52.0	14.0	6.0	-		50	7.5	SAND PUMP			OR ST. HELENS		1965
					52.0	14.0	1.1	-									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	INTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT)/ (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	V E S S E L IS OPERATING ITC/ IAO/ IEC/ BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(32) WAVELAND MARINE SERVICE, INC.												
CALUMET	1661369	661	1A021	97.2 / 110.0	26.0 / 26.0	8.0 / 8.0	1200	76 / 32	25.0	NONE	ILA PATTERSON	1981
FAIRVIEW	1533163	661	1A021	95.1 / 98.0	24.0 / 24.5	8.0 / 6.5	1000	22 / 28	33.0	NONE	ILA PATTERSON	1971
GLENWILD	1588532	521	1A021	106.0 / 124.0	26.0 / 26.0	9.0 / 7.0	1200	111 / 16	25.0	NONE	ILA PATTERSON	1977
(30) WAXLER TOWING CO., INC.												
BILLY WAXLER	1254693	200	3A351	114.8 / 114.8	30.0 / 30.0	7.6 / 7.6	3200	- / -	34.0	NONE	ITN MEMPHIS	1948
EDDIE WAXLER	1294077	189	3A351	106.0 / 106.0	30.0 / 30.0	7.5 / 7.0	1800	- / -	34.0	NONE	ITN MEMPHIS	1961
RAY WAXLER	1272706	157	3A351	100.0 / 100.0	32.0 / 32.0	7.5 / 6.5	1800	- / -	35.5	NONE	ITN MEMPHIS	1956
TED WAXLER	1274882	200	3A351	128.0 / 128.0	35.0 / 35.0	8.0 / 8.0	3200	- / -	36.0	NONE	ITN MEMPHIS	1957
BBC 2001	1007039	769	5A711	240.0 / 240.0	45.0 / 45.0	9.0 / 1.5	-	2000 / -	16.0	DIESEL PUMP	ITN MEMPHIS	1948
BBC 2002	1007088	769	5A711	240.0 / 240.0	45.0 / 45.0	9.0 / 1.5	-	2000 / -	16.0	DIESEL PUMP	ITN MEMPHIS	1948
HINES 86	1511793	1385	5A701	264.0 / 264.0	50.0 / 50.0	9.0 / 1.3	-	2500 / -	18.0	DIESEL PUMP		1967
HINES 105	1513320	1441	5A701	270.0 / 270.0	50.0 / 50.0	9.0 / 1.3	-	2900 / -	18.0	DIESEL PUMP		1968
HINES 218	1510497	1101	5A701	200.0 / 200.0	50.0 / 50.0	9.0 / 1.3	-	2300 / -	18.0	DIESEL PUMP		1967
HINES 220	1509157	1498	5A701	270.0 / 270.0	50.0 / 50.0	9.0 / 1.3	-	2900 / -	18.0	DIESEL PUMP		1967
IMS 2751	1258905	1263	5A711	270.0 / 270.0	50.3 / 50.0	9.5 / 2.0	-	2800 / -	12.5	DIESEL DEEP WELL PUMPS	ITN MEMPHIS	1962
IMS 2752	1258906	1263	5A711	270.0 / 270.0	50.3 / 50.0	9.5 / 2.0	-	2800 / -	12.5	DIESEL DEEP WELL PUMPS	ITN MEMPHIS	1962
JBS 127	1270111	761	5A711	150.0 / 150.0	50.0 / 50.0	9.0 / 2.0	-	2600 / -	18.6	DIESEL DEEP WELL PUMPS	ITN MEMPHIS	1955
MI 8	1270254	1304	5A701	250.0 / 250.0	50.0 / 50.0	9.0 / 2.0	-	2700 / -	17.0	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1955
MI 9	1270375	1304	5A701	250.0 / 250.0	50.0 / 50.0	9.0 / 2.0	-	2700 / -	17.0	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1955
MI 12	1001529	795	5A701	150.0 / 150.0	50.0 / 50.0	9.0 / 1.0	-	1500 / -	17.0	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1967
MI 13	1279356	816	5A701	150.0 / 150.0	50.0 / 50.0	9.0 / 1.0	-	1500 / -	17.0	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1959
MI 14	1279487	817	5A701	150.0 / 150.0	50.0 / 50.0	9.0 / 1.0	-	1500 / -	17.0	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1959
ST 131	1262545	1563	5A711	290.0 / 290.0	50.0 / 50.0	9.0 / 2.0	-	3500 / -	18.6	DIESEL DEEP WELL PUMPS	ITN MEMPHIS	1951
ST 132	1262571	1563	5A711	290.0 / 290.0	50.0 / 50.0	9.0 / 2.0	-	3500 / -	18.6	DIESEL DEEP WELL PUMPS	ITN MEMPHIS	1951
WTC 449	1012211	1025	5A711	240.0 / 240.0	50.0 / 50.0	9.0 / 2.0	-	2400 / -	18.0	PUMPS	ITN MEMPHIS	1948
WTC 550	1533936	1025	5A711	184.0 / 184.0	50.0 / 50.0	9.0 / 2.0	-	2000 / -	18.0	PUMPS	ITN MEMPHIS	1967
WTC 551	1237639	1042	5A711	245.3 / 245.3	50.0 / 50.0	9.0 / 2.0	-	2700 / -	15.3	PUMPS	ITN MEMPHIS	1962
WTC 552	1254523	969	5A711	240.0 / 240.0	45.0 / 45.0	8.3 / 2.0	-	2050 / -	16.5	PUMPS	ITN MEMPHIS	1947
WTC 553	1253085	969	5A711	240.0 / 240.0	45.0 / 45.0	9.3 / 2.0	-	2050 / -	16.5	PUMPS	ITN MEMPHIS	1947
WTC 750	1534976	581	5A711	141.0 / 141.0	50.0 / 50.0	9.0 / 2.0	-	1946 / -	15.3	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1969
WTC 1982	1253659	787	5A711	180.0 / 180.0	45.0 / 45.0	9.3 / 2.0	-	2600 / -	18.6	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1960
WTC 5778	1273792	817	5A711	150.0 / 150.0	50.0 / 50.0	9.3 / 1.6	-	1490 / -	18.6	DIESEL DEEP WELL PUMP	ITN MEMPHIS	1957
(24) WEBB, RONALD E.												
J L C JEAN	1271939	161	1A031	-- / 42.7	-- / 13.0	5.5 / 4.5	190	81 / -	31.0	NONE	MN OAK ISLAND	1956
THE BARGE	------	101	1A431	- / 50.0	- / 14.3	9.5 / 4.5	551	301 / 69	13.0	NONE	MN OAK ISLAND	1949
(32) WEEKS MARINE, INC.												
BAG BILL	1022873	191	1C021	38.8 / 38.8	14.0 / 14.0	3.5 / 1.9	500	- / 61	18.0	NONE	ILA RESERVE	1965
CORONADO	1536799	191	1C021	38.3 / 38.3	14.0 / 14.0	4.0 / 4.5	440	- / 61	15.0	NONE	ILA UNION	1971
DAFFY DUCK	1565811	101	1C021	31.2 / 31.2	10.0 / 10.0	3.0 / 1.9	225	- / 61	15.0	NONE	ILA UNION	1975
EXPRESS	1630457	131	1C021	36.4 / 36.4	13.2 / 13.2	3.2 / 1.9	530	- / 61	18.3	NONE	ILA PORT ALLEN	1979
RUSTY DUCK	1566493	101	1C021	31.2 / 31.2	10.0 / 10.0	3.0 / 1.9	225	- / 61	15.0	NONE	ILA UNION	1975
WILD WES	1622274	151	1C021	35.8 / 36.3	14.0 / 14.0	3.5 / 1.9	500	- / 61	18.0	NONE	ILA UNION	1980
GOOG-E	1631837	671	3A361	54.8 / 55.8	22.0 / 22.0	5.5 / 4.0	690	- / -	25.0	NONE	ILA RESERVE	1981
JO-PEE	1621575	561	3A361	56.0 / 56.0	22.0 / 22.0	5.5 / 4.0	1000	- / -	19.0	HYDRAULIC CRANE-FWD	ILA UNION	1980
KAY T	1544440	141	3A361	33.8 / 33.8	13.5 / 13.5	3.2 / 3.0	340	- / -	18.0	NONE	ILA UNION	1977
MAR G	1569109	491	3A361	46.5 / 46.5	20.0 / 20.0	4.6 / 4.0	600	- / -	22.0	HYDRAULIC CRANE-FWD	ILA UNION	1975
MAR-LO	1631838	671	3A361	56.8 / 56.8	22.0 / 22.0	5.5 / 4.0	690	- / -	25.0	HYDRAULIC CRANE-FWD	ILA UNION	1981
GRANDVIEW	1630459	86	4A461	80.1 / 80.1	26.1 / 26.1	3.2 / 4.5	-	300 / -	7.5	NONE	ILA UNION	1978
PORT ALLEN	1625485	831	4A461	80.1 / 80.1	26.1 / 26.1	3.2 / 1.5	-	300 / -	7.5	NONE	ILA PORT ALLEN	1980
WM 440	1598720	199	4A461	110.0 / 110.0	30.0 / 30.0	5.1 / 1.5	-	1500 / -	7.5	NONE	ILA RESERVE	1978
WM 665	1625486	257	4A461	110.1 / 110.1	43.1 / 40.1	5.0 / 1.5	-	2000 / -	7.5	NONE	ILA PORT ALLEN	1980
WM 25-3	1598135	199	4A461	110.0 / 110.0	30.0 / 30.0	5.1 / 1.5	-	1500 / -	7.5	NONE	ILA UNION	1974
WM 61-3	1559925	273	4A461	110.0 / 110.0	40.0 / 40.0	5.0 / 1.5	-	2000 / -	7.5	NONE	ILA UNION	1972

TABLE 2 - DESCRIPTION OF VESSELS

ENGR/ DEST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	REGISTER TONNAGE	VTCC/ CODE/ SEE PAGE IV	DIMENSIONS (FEET) LENGTH/ REG. OVERALL	BRDTH/ REG. OVERALL	DRAFT/ LOADED/ LIGHT	HORSEPOWER	CAPACITY/ CARGO (BARRELS)	CAPACITY/ PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL/ TCC/ FAC/ TOF	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(03) WEEKS MARINE, INC.														
BILLY	592254	1413	F36	30.0	10.0	4.0	250	-	-	15.0	NONE		NY NEW YORK	1965
				70.0	10.0	4.0								
CAROLYN	512707	631	F36	59.2	22.9	9.0	900	-	-	35.0	NONE		NY NEW YORK	1968
				59.2	22.9	7.5								
CHRISTOPHER	565057	93	F36	39.5	12.0	6.0	160	-	-	18.0	NONE		NY NEW YORK	1973
				39.5	12.0	6.0								
ELIZABETH	567436	1131	3A35	93.0	20.0	6.0	1800	-	-	27.0	NONE		NY NEW YORK	1985
				93.0	20.0	6.0								
GEORGE B	-------	33	F36	24.7	8.3	5.0	160	-	-	15.0	NONE		NY NEW YORK	1973
				24.7	8.3	5.0								
KATIE	598737	101	3A36	75.8	13.6	4.0	320	-	-	8.0	NONE		NY NEW YORK	1977
				75.8	13.6	4.0								
LAURIE	291312	98	F36	42.0	12.7	6.0	330	-	-	20.0	NONE		NY NEW YORK	1957
				42.0	12.7	5.0								
LESLIE	289558	68	3A36	59.0	20.0	6.0	450	-	-	18.0	NONE		NY NEW YORK	1962
				59.0	20.0	6.0								
LINDSAY	278565	72	F36	60.2	22.0	7.0	1000	-	-	46.0	NONE		NY NEW YORK	1958
				60.2	22.0	7.0								
WILLIAM J. MCPHILLIPS	279653	133	3A36	99.5	27.3	13.9	2400	-	-	27.0	NONE		NY NEW YORK	1959
				105.0	27.0	13.9								
WEEKS 3	543065	170	4A46	65.0	36.0	6.0	-	-	300	20.0	NONE		NY NEW YORK	1963
				65.0	36.0	2.0								
WEEKS 6	543068	252	4A46	90.0	38.0	6.0	-	-	600	10.0	NONE		NY NEW YORK	1962
				90.0	38.0	2.0								
WEEKS 7	-------	-	44461	90.0	36.0	7.0	-	-	600	11.0	NONE		NY NEW YORK	--
				90.0	36.0	2.0								
WEEKS 10	543071	229	4A46	85.0	36.0	6.0	-	-	400	10.0	NONE		NY NEW YORK	1966
				95.0	36.0	2.0								
WEEKS 11	-------	342	4A46	100.0	38.0	8.0	-	-	600	15.0	NONE		NY NEW YORK	1960
				100.0	38.0	2.0								
WEEKS 12	543072	328	4A46	100.0	40.0	6.0	-	-	600	10.0	NONE		NY NEW YORK	1969
				100.0	40.0	2.0								
WEEKS 13	543073	229	4A46	85.0	36.0	6.0	-	-	400	10.0	NONE		NY NEW YORK	1965
				85.0	36.0	2.0								
WEEKS 14	543074	225	4A46	85.0	36.0	6.0	-	-	400	10.0	NONE		NY NEW YORK	1966
				85.0	36.0	2.0								
WEEKS 15	-------	-	4A46	110.0	40.0	9.0	-	-	700	14.0	NONE		NY NEW YORK	1953
				110.0	40.0	2.0								
WEEKS 201	294036	465	4A46	120.0	38.0	11.0	-	-	1100	21.0	NONE		NY NEW YORK	1960
				120.0	38.0	1.8								
WEEKS 202	294057	465	4A46	120.0	38.0	11.0	-	-	1100	21.0	NONE		NY NEW YORK	1960
				120.0	38.0	1.8								
WEEKS 203	293122	496	4A46	120.1	40.1	11.0	-	-	1150	21.0	NONE		NY NEW YORK	1962
				120.1	40.1	1.8								
WEEKS 204	294389	496	4A44	120.1	40.1	11.0	-	-	1150	21.0	NONE		NY NEW YORK	1962
				120.1	40.1	1.8								
WEEKS 205	293171	549	4A46	130.1	40.1	11.0	-	-	1300	22.0	NONE		NY NEW YORK	1963
				130.1	40.1	1.8								
WEEKS 206	293172	549	4A46	130.1	40.1	11.0	-	-	1300	22.0	NONE		NY NEW YORK	1963
				130.1	40.1	1.8								
WEEKS 207	283738	463	4A46	125.0	38.0	10.0	-	-	1100	21.0	NONE		NY NEW YORK	1963
				125.0	38.0	1.8								
WEEKS 208	-------	239	4A46	90.0	30.0	8.0	-	-	400	9.0	NONE		NY NEW YORK	1957
				90.0	30.0	1.8								
WEEKS 209	-------	240	4A46	90.0	30.0	7.0	-	-	400	10.0	NONE		NY NEW YORK	1954
				90.0	30.0	2.0								
WEEKS 210	513628	550	4A46	130.0	40.0	10.0	-	-	1100	22.0	NONE		NY NEW YORK	1965
				130.0	40.0	3.0								
WEEKS 211	-------	550	4A46	130.0	40.0	9.0	-	-	1000	12.0	NONE		NY NEW YORK	1955
				130.0	40.0	2.0								
WEEKS 212	-------	240	4A46	90.0	30.0	7.0	-	-	600	10.0	NONE		NY NEW YORK	1954
				90.0	30.0	2.0								
WEEKS 214	298767	550	4A46	130.0	40.0	9.0	-	-	1000	12.0	NONE		NY NEW YORK	1955
				130.0	40.0	2.0								
WEEKS 218	-------	390	4A46	105.0	38.0	8.0	-	-	600	12.0	NONE		NY NEW YORK	1951
				105.0	38.0	2.0								
WEEKS 221	-------	240	4A46	90.0	30.0	7.0	-	-	400	10.0	NONE		NY NEW YORK	1954
				90.0	30.0	2.0								
WEEKS 222	-------	240	4A46	90.0	30.0	7.0	-	-	400	10.0	NONE		NY NEW YORK	1954
				90.0	30.0	2.0								
WEEKS 225	-------	490	4A46	90.0	60.0	7.0	-	-	800	10.0	NONE		NY NEW YORK	1960
				90.0	60.0	2.0								
WEEKS 226	295881	538	4F46	202.5	34.6	8.6	-	-	800	50.0	NONE		NY NEW YORK	1965
				202.5	34.6	4.6								
WEEKS 227	1028746	62	4F44	65.0	20.0	4.0	-	-	160	8.0	NONE		NY NEW YORK	1953
				65.3	20.0	4.0								
WEEKS 232	-------	240	4A46	90.0	30.0	7.0	-	-	400	10.0	NONE		NY NEW YORK	1954
				90.0	30.0	2.0								
WEEKS 233	288736	500	4A46	125.0	40.0	10.0	-	-	1050	21.0	NONE		NY NEW YORK	1965
				125.0	40.0	2.0								
WEEKS 234	289859	500	4A46	125.0	40.0	10.0	-	-	1050	21.0	NONE		NY NEW YORK	1965
				125.0	40.0	2.0								
WEEKS 235	290384	500	4A46	125.0	40.0	10.0	-	-	1050	21.0	NONE		NY NEW YORK	1965
				125.0	40.0	2.0								
WEEKS 236	293487	500	4A46	125.0	40.0	10.0	-	-	1050	21.0	NONE		NY NEW YORK	1965
				125.0	40.0	2.0								
WEEKS 237	296980	518	4A47	133.0	40.0	11.0	-	-	1300	22.0	NONE		NY NEW YORK	1964
				133.0	40.0	2.0								
WEEKS 238	504016	512	4A47	133.0	40.0	11.4	-	-	1500	22.0	NONE		NY NEW YORK	1966
				133.0	40.0	2.5								
WEEKS 239	289802	500	4A44	125.0	40.0	10.0	-	-	1050	21.0	NONE		NY NEW YORK	1965
				125.0	40.0	2.0								
WEEKS 240	1353266	670	4A43	165.0	42.5	8.4	-	-	1400	12.0	NONE		NY NEW YORK	1974
				165.0	42.5	2.0								
WEEKS 241	1353450	670	4A43	165.0	42.5	8.4	-	-	1400	12.0	NONE		NY NEW YORK	1974
				165.0	42.5	2.0								
WEEKS 242	-------	181	4A46	80.0	30.3	7.0	-	-	250	18.5	NONE		NY NEW YORK	1953
				80.3	30.3	2.8								
WEEKS 244	1260460	1003	F46	150.3	54.3	11.0	-	-	2000	14.0	NONE		NY NEW YORK	1944
				150.3	54.3	--								
WEEKS 245	1508264	250	F46	240.0	72.0	14.0	-	-	350	15.0	NONE		NY NEW YORK	1967
				240.0	72.0	10.0								
WEEKS 246	1643092	2e3	7A43	250.0	75.0	12.8	-	-	750	12.0	NONE		NY NEW YORK	1981
				250.0	75.0	3.4								
WEEKS 248	1267935	199	5A43	240.0	72.0	10.5	-	-	5000	19.0	NONE		NY NEW YORK	1954
				240.0	72.0	3.6								
WEEKS 249	1270070	199	5A43	240.0	72.0	10.5	-	-	5000	19.0	NONE		NY NEW YORK	1955
				240.0	72.0	3.6								
WEEKS 250	1297534	104	5A46	171.1	43.3	15.0	-	-	2625	30.0	NONE		NY NEW YORK	1963
				171.1	43.3	3.8								

ENSP DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH/BRDTH/DRAFT OVER-ALL	OVER-ALL	LOAD-ED LIGHT	HORSE-POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(03) WEEKS MARINE, INC. (CONTINUED)												
	WEEKS 251	292329	1178	6A46	197.9	43.1	15.0	-	2052	30.0	NONE	NY NEW YORK	1963
					197.9	43.1	3.8		-				
	WEEKS 252	298109	1178	6A46	197.9	43.1	15.0	-	2052	30.0	NONE	NY NEW YORK	1965
					197.9	43.1	3.8		-				
	WEEKS 253	298461	1175	6A46	197.9	43.1	15.0	-	2052	30.0	NONE	NY NEW YORK	1965
					197.9	43.1	3.8		-				
	WEEKS 254	541825	2800	6A46	234.0	53.0	19.0	-	5600	31.0	NONE	NY NEW YORK	1973
					234.0	53.0	3.8		-				
	WEEKS 255	541826	2800	6A46	234.0	53.0	19.0	-	5600	31.0	NONE	NY NEW YORK	1973
					234.0	53.0	3.8		-				
	WEEKS 256	685131	2455	6A46	266.0	53.0	19.0	-	6640	31.0	NONE	NY NEW YORK	1985
					266.0	53.0	4.0		-				
	WEEKS 273	------	699	6A46	330.0	40.0	8.0	-	1000	13.1	NONE	NY NEW YORK	1960
					330.0	40.0	2.4		-				
	WEEKS 274	------	699	6A46	330.0	40.0	8.0	-	1000	13.0	NONE	NY NEW YORK	1960
					330.0	40.0	3.0		-				
	WEEKS 275	------	1000	6A46	290.0	40.0	8.0	-	1000	12.0	NONE	NY NEW YORK	1951
					290.0	40.0	3.0		-				
	WELKS 278	------	1150	6A62	342.0	42.0	9.0	-	178	9.0	NONE	NY NEW YORK	1930
					342.0	42.0	3.0		-				
	WEEKS 280	266140	985	6A46	165.7	38.0	16.5	-	2200	25.0	NONE	NY NEW YORK	1952
					165.7	38.0	3.0		-				
	WEEKS 281	266506	885	6A46	165.7	38.0	16.5	-	2200	25.0	NONE	NY NEW YORK	1952
					165.7	38.0	3.0		-				
	WEEKS 282	256578	885	6A46	165.0	38.0	15.0	-	1500	17.0	NONE	NY NEW YORK	1950
					165.0	38.0	3.0		-				
	WEEKS 283	255879	885	6A46	165.0	38.0	15.0	-	1500	17.0	NONE	NY NEW YORK	1950
					165.0	38.0	3.0		-				
	WEEKS 284	297391	1261	6A46	200.0	40.0	15.0	-	3350	19.5	NONE	NY NEW YORK	1964
					200.0	40.0	2.9		-				
	WEEKS 286	257068	1052	6F46	146.0	38.0	15.0	-	2200	19.5	NONE	NY NEW YORK	1949
					146.0	38.0	3.0		-				
	WEEKS 287	256526	1052	6A46	147.7	38.0	15.0	-	2200	19.5	NONE	NY NEW YORK	1948
					147.7	38.0	3.0		-				
	WEEKS 288	503090	1261	6F46	200.0	40.0	15.0	-	3350	46.0	NONE	NY NEW YORK	1965
					200.0	40.0	3.0		-				
	WEEKS 289	008698	416	5A23	112.9	35.0	11.0	-	35	15.0	2 STEAM PUMPS	NY NEW YORK	1971
					112.9	35.0	2.5		-				
	WEEKS 290	276390	1149	5A71	215.1	42.1	15.0	-	2681	17.0	PUMPS	NY NEW YORK	1945
					215.1	42.1	3.0		-				
	WEEKS 291	241674	1276	5A71	230.2	43.2	11.0	-	2499	17.0	PUMPS	NY NEW YORK	1951
					230.2	43.2	3.0		-				
	WELKS 292	251604	1276	5A71	230.2	43.2	11.0	-	2899	17.0	PUMPS	NY NEW YORK	1951
					230.2	43.2	3.0		-				
	(21) WEIRTON ICE & COAL SUPPLY COMPANY (DIVISION OF STRVAGGI INDUSTRIES, INC.)												
	KANAWHA	270906	66	3A36	65.0	22.0	7.4	1000	-	38.0	NONE	WV WEIRTON	1956
					65.0	22.0	4.2		-				
	ST JOHN	278039	423	4A47	175.0	26.0	9.0	-	900	10.7	NONE	WV WEIRTON	1956
					175.0	26.0	1.5		-				
	(21) WEIRTON STEEL MOUNTAINEER	568609	62	3A37	62.0	22.0	4.5	920	-	33.5	NONE	WV WEIRTON	1975
					62.5	22.0	4.5		-				
	(21) WELLSVILLE TERMINALS CO. THE CLIFTY CREEK	269570	191	3A36	42.3	14.3	4.0	410	-	24.4	NONE	OH WELLSVILLE	1954
					42.3	14.3	4.0		-				
	(33) WENDELL MARINE SERVICE												
	WM 5	506530	275	1A32	55.3	19.2	6.0	280	131	8.0	6-TON HYDRALIFT CRANE	TX ROCKPORT	1966
					55.5	19.2	4.0		-				
	WM 7	507459	231	1A32	57.9	19.9	4.2	280	101	9.0	NONE	TX ROCKPORT	1967
					57.9	19.9	4.2		-				
	WM 8	------	78	1A02	32.0	12.0	3.0	140	21	8.0	NONE	TX ROCKPORT	1968
					32.0	12.0	3.0		-				
	DRILLER III	------	218	1A32	50.0	16.0	4.5	140	69	8.0	NONE	TX ROCKPORT	1964
					50.0	16.0	4.5		-				
	DRILLER IV	506347	218	1A32	48.5	16.0	3.5	140	-	26.0	NONE	TX ROCKPORT	1966
					48.5	16.0	3.5		-				
	GWEN	502563	93	1A32	33.1	11.9	3.6	140	41	8.0	NONE	TX ROCKPORT	1966
					33.1	11.9	3.6		-				
	LITTLE DARLING	506348	93	1A02	33.5	10.1	3.0	140	-	23.0	NONE	TX ROCKPORT	1966
					33.5	10.1	3.0		-				
	ROUSTABOUT II	279832	72	1A32	59.2	20.0	3.6	300	151	8.0	6-TON HYDRALIFT CRANE	TX ROCKPORT	1959
					58.2	20.0	3.8		-				
	ROUSTABOUT III	297020	195	1A32	47.6	15.9	3.3	250	98	8.0	NONE	TX ROCKPORT	1964
					47.6	15.9	3.3		-				
	TAURUS	259112	16	3A35	36.2	13.0	6.0	330	-	16.0	NONE	TX ROCKPORT	1949
					36.2	13.0	6.0		-				
	(26) WENDELLA SIGHTSEEING CO., INC.												
	WENDELLA CLIPPER	276122	31	1A16	47.0	20.0	4.0	600	-	14.6	NONE	IL CHICAGO	1958
					47.0	20.0	4.0		140				
	WENDELLA SUNLINER	259077	23	1A16	44.0	17.0	5.0	400	-	16.3	NONE	IL CHICAGO	1961
					44.0	17.0	5.0		108				
	(30) WEPFER MARINE, INC.												
	ANITA	579719	5	3A35	37.3	9.6	3.0	125	-	10.3	NONE	TN MEMPHIS	1929
					37.2	9.6	2.9		-				
	BETTY LOU	542325	23	3A35	57.0	15.0	6.0	500	-	26.0	NONE	TN MEMPHIS	1972
					57.0	15.0	5.6		-				
	CARL WADE	262972	20	3A35	44.0	10.6	3.9	330	-	24.0	NONE	MO CARUTHERSVILLE	1942
					44.0	10.6	3.9		-				
	CHARLIE SHOAF	260639	215	3A35	110.0	27.5	8.5	2900	-	45.0	NONE	TN MEMPHIS	1950
					110.0	27.5	7.5		-				
	DIXON	278339	16	3A35	36.0	11.0	4.0	150	-	24.0	NONE	MO CARUTHERSVILLE	1958
					36.0	11.0	4.0		-				
	GLORIA AHERN	253747	17	3A35	47.0	11.0	4.0	165	-	24.0	NONE	MO CARUTHERSVILLE	1967
					47.0	11.0	4.0		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TERED TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TCI LINE-1 TDI LINE-2	YEAR BUILT OR REBUILT
	(30) WEPFER MARINE, INC. (CONTINUED)														
		JANET WEPFER	294681	32	3A36	37.3 37.0	22.0 22.0	4.5 4.5	500	-	-	32.0	NONE	TN MEMPHIS	1966
		JULIE WEPFER	271368	89	3A36	69.3 69.3	23.0 23.0	8.1 7.5	1400	-	-	30.0	NONE	TN MEMPHIS	* 1975
		LITTLE HELEN	502636	65	3A36	65.0 65.0	20.0 20.0	6.0 4.0	760	-	-	22.5	NONE	TN MEMPHIS	1966
		LUCY WEPFER	507801	77	3A35	61.2 61.2	24.0 24.0	8.5 7.0	1200	-	-	45.0	NONE	TN MEMPHIS	1967
		MARK S	550072	13	3A36	51.0 51.0	16.0 16.0	3.5 3.0	650	-	-	27.0	NONE	TN MEMPHIS	* 1977
		MARY ANN	275256	81	3A36	61.0 61.0	23.0 23.0	7.5 7.0	1000	-	-	32.0	NONE	AR OSCEOLA	1958
		MIKE G	516657	30	3A35	53.0 53.0	19.0 19.0	7.0 5.0	530	-	-	22.0	NONE	TN MEMPHIS	1968
		ROSE G	271024	74	3A35	65.8 70.0	20.0 20.0	5.8 4.8	760	-	-	26.9	NONE	TN MEMPHIS	1956
		GD 111	-------	174	4A43	132.3 132.3	32.0 32.0	5.0 2.0	-	400	-	7.3	60 TON CRANE	TN MEMPHIS	1970
		GWB 401	-------	180	4A43	134.0 134.0	33.0 33.0	6.0 2.0	-	600	-	6.0	90 TON CRANE	TN MEMPHIS	1967
		IG 1002	-------	517	4A40	175.0 175.0	26.0 26.0	10.0 2.5	-	900	-	12.0	NONE	TN MEMPHIS	* 1972
		IG 1004	-------	517	4A40	175.0 175.0	26.0 26.0	10.0 2.5	-	900	-	12.0	NONE	TN MEMPHIS	* 1974
		WP 126	-------	68	4A40	-- 195.0	-- 35.0	9.0 1.6	-	1500	-	-	NONE	TN MEMPHIS	--
	(13) WERTHEIM, HERBERT, DR.														
		H 119	576384	917	4A41	200.0 200.0	35.0 35.0	9.0 1.6	-	2000	-	18.0	NONE	TN NASHVILLE	1977
		H 3069	598371	917	4A41	200.0 200.0	35.0 35.0	9.0 1.6	-	2000	-	18.0	NONE	TN NASHVILLE	1977
		H 3078	598372	917	4A41	200.0 200.0	35.0 35.0	9.0 1.6	-	2000	-	18.0	NONE	TN NASHVILLE	1977
		H 3080	598373	917	4A41	200.0 200.0	35.0 35.0	9.0 1.6	-	2000	-	18.0	NONE	TN NASHVILLE	1977
		H 3110	598376	917	4A41	200.0 200.0	35.0 35.0	9.0 1.6	-	2000	-	18.0	NONE	TN NASHVILLE	1977
	(C7) WESCOAT, ALBERT C., CO.														
		H L WESCOAT	243019	73	3A36	47.2 47.2	13.0 13.0	7.0 7.0	500	-	-	16.0	NONE	NJ ATLANTIC CITY	1943
	(33) WESLEY T. CORP.														
		WESLEY T.	263387	21	3A36	49.6 49.6	14.6 14.6	4.2 4.2	400	-	-	22.0	NONE	TX PORT BOLIVAR	1952
		WILLIAM GUY	257673	41	3A36	81.7 81.7	25.0 25.0	11.0 7.0	1200	-	-	30.0	NONE	TX PORT BOLIVAR	1949
	(41) WEST COAST SHIPPING CORP		ANY												
		COAST RANGE	639709	152	2A20	635.5 658.5	100.0 100.0	36.8 13.3	13000	447868	-	136.4	ELECTRIC DEEP WELL PUMPS	CA LOS ANGELES	1981
		CORNUCOPIA	590414	164	2A23	590.8 627.9	90.0 90.0	31.0 12.8	15000	233331	-	116.9	18 @ 1 @ 6PM DEEP WELL PUMPS	CA LOS ANGELES	1976
		SANSINENA II	535020	297	3A20	790.1 810.0	105.0 105.2	43.6 14.6	20000	706591	-	112.1	12 @ 6 @ 6PM & 3 @ 9000 GPM PUMPS	CA LOS ANGELES	1971
		SIERRA MADRE	641804	152	2A20	635.5 658.5	100.0 100.0	36.8 13.3	13000	447868	-	136.4	ELECTRIC DEEP WELL PUMPS	CA LOS ANGELES	1981
	(38) WEST COAST STEVEDORING CORP.														
		PSD 19	256562	32	3A46	-- 170.1	-- 33.0	9.0 2.0	-	--	--	--	NONE	AK LONG ISLAND	1963
	(35) WEST LAKE QUARRY AND MATERIALS CO., INC.														
		DOROTHY	278672	42	3A35	58.0 58.0	20.0 20.0	6.8 6.8	580	-	-	22.0	NONE	MO FLORISSANT	1959
		JOHN K	295955	101	3A36	96.0 96.0	28.0 26.0	6.8 6.8	1530	-	-	31.0	NONE	MO ILLMO	1964
		KC	529556	197	3A36	93.3 93.3	30.0 30.0	9.8 9.8	1700	-	-	35.0	NONE	MO FLORISSANT	1970
		ACBL 986	-------	80	4A46	195.0 195.0	35.0 35.0	9.0 1.8	-	1450	-	15.0	NONE	MO ST. LOUIS	1959
		BUILDER 460	-------	109	4A43	100.0 100.0	26.0 26.0	6.0 2.0	-	300	-	6.0	NONE	MO FLORISSANT	1956
		BUILDER 461	-------	109	4A43	100.0 100.0	26.0 26.0	6.0 2.0	-	300	-	6.0	NONE	MO FLORISSANT	1956
		CB 115	-------	663	4A40	195.0 195.0	35.0 35.0	8.0 1.5	-	750	-	8.0	NONE	MO ST. LOUIS	* 1960
		MO 106	-------	663	4A40	195.0 195.0	35.0 35.0	8.0 1.5	-	750	-	8.0	NONE	MO FLORISSANT	1962
		MO 594	-------	109	4A43	100.0 100.0	26.0 26.0	6.0 2.0	-	300	-	6.0	NONE	MO FLORISSANT	1958
		MO 601	-------	349	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1958
		MO 602	-------	349	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1958
		MO 607	-------	349	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1958
		MO 609	-------	292	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1958
		MO 647	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1959
		MO 649	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1959
		MO 650	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1959
		MO 651	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1959
		MO 680	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	LIMA CRANE CONVEYOR & HOPPER	MO ILLMO	1959
		MO 681	-------	218	4A43	140.0 140.0	34.0 34.0	7.0 1.0	-	600	-	8.0	NONE	MO ILLMO	1959

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS BRDTH REG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TC LAO LEE TB LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(35) WEST LAKE QUARRY AND MATERIALS CO., INC. (CONTINUED)													
	NO 682	-------	218	6A63	140.0	34.0	7.0	-		600	8.0	NONE	MO ILLMO	1959
					140.0	34.0	1.0			-				
	NO 685	-------	218	6A63	140.0	34.0	7.0	-		600	8.0	NONE	MO ILLMO	1959
					140.0	34.0	1.0			-				
	NO 684	-------	218	6A63	140.0	34.0	7.0	-		600	8.0	NONE	MO ILLMO	1960
					140.0	34.0	1.0			-				
	NO 685	-------	218	6A63	140.0	34.0	7.0	-		600	8.0	NONE	MO ILLMO	1960
					140.0	34.0	1.0			-				
	NO 757	-------	218	6A63	140.0	34.0	7.0	-		600	8.0	NONE	MO ILLMO	1961
					140.0	34.0	1.0			-				
	NO 966	278800	818	6A60	195.0	35.0	9.0	-		1450	13.7	NONE	MO ILLMO	1959
					195.0	35.0	1.5			-				
	NO 871	-------	829	6A60	195.0	35.0	9.0	-		1450	13.7	NONE	MO ILLMO	1960
					195.0	35.0	1.5			-				
	NO 983	-------	802	6A60	195.0	35.0	9.0	-		1450	13.7	NONE	MO ILLMO	1959
					195.0	35.0	1.5			-				
	NO 996	-------	840	6A60	195.0	35.0	9.0	-		1450	13.7	NONE	MO ILLMO	1960
					195.0	35.0	1.5			-				
	NO 1138	-------	109	6A63	100.0	26.0	6.0	-		300	6.0	NONE	MO FLORISSANT	1970
					100.0	26.0	2.0			-				
	NO 1163	-------	615	6A63	190.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	40.0	2.6			-				
	NO 1169	-------	615	6A63	190.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	40.0	2.6			-				
	NO 1170	-------	615	6A63	190.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	40.0	2.6			-				
	NO 1172	-------	615	6A63	190.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	40.0	2.6			-				
	NO 1173	-------	615	6A63	190.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	40.0	2.6			-				
	NO 1179	-------	615	6A63	195.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	35.0	2.6			-				
	NO 1180	-------	615	6A63	195.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	35.0	2.6			-				
	NO 1181	-------	615	6A63	195.0	35.0	8.0	-		1500	9.0	NONE	MO ILLMO	1971
					195.0	35.0	2.6			-				
	(21) WEST PENN POWER													
	HATFIELD'S FERRY	518680	26	3A36	40.5	18.0	5.7	380		-	27.0	NONE	PA HATFIELD	1969
					40.5	18.0	3.7			-				
	SHEILA	267829	11	3A36	37.7	12.0	3.7	113		-	18.0	NONE	PA MITCHELL	1954
					37.7	12.0	3.7			-				
	(21) WESTBANK HARBOR SERVICE, INC.													
	WHITEHOUSE	516767	69	3A35	60.0	21.0	5.0	730		-	31.6	NONE	OH HANNIBAL	1968
					60.0	21.0	4.6			-				
	(23) WESTCOTT, J. W., INC., COMPANY THE													
	J. W. WESTCOTT II	258859	9	1A12	44.3	13.3	4.3	175		15	13.5	NONE	MI DETROIT	1949
					44.1	13.9	3.9			6				
	(41) WESTERN BOAT OPERATORS RESEARCH TIDE	540259	338	1A99	217.3	48.0	13.0	3000		410	82.0	NONE	CA PORT HUENEME	1972
					217.3	43.0	9.3			-				
	(32) WESTERN CO.													
	UNCLE EDDIE	610171	33	3A35	58.0	22.0	5.5	600		-	28.0	NONE	LA HOUMA	1979
					57.3	22.0	5.0			-				
	WESTERN 101	641705	66	3A35	60.3	22.0	7.3	800		-	32.0	NONE	LA HOUMA	1981
					60.3	22.0	6.0			-				
	WESTERN 102	623795	66	3A35	60.0	22.0	7.3	800		-	32.0	NONE	LA HOUMA	1981
					60.3	22.0	6.0			-				
	WESTERN 103	626521	66	3A35	60.0	22.0	7.0	800		-	32.0	NONE	LA HOUMA	1981
					60.3	22.0	6.0			-				
	WESTERN 1604	645252	360	6A46	130.3	32.0	6.3	-		150	18.3	PUMPS, DIESEL TANKS	LA HOUMA	1982
	WESTERN 1605	648529	360	6A46	130.3	32.0	6.3	-		150	18.3	PUMPS, DIESEL TANKS	LA HOUMA	1982
	WESTERN 1606	648664	360	6A46	130.3	32.0	6.3	-		150	18.3	PUMPS, DIESEL TANKS	LA HOUMA	1982
	WESTERN 1607	649564	360	6A46	130.3	32.0	6.3	-		150	18.3	PUMPS, DIESEL TANKS	LA HOUMA	1982
					130.3	32.0	3.3			-				
	(41) WESTERN HEMISPHERE CORP.													
	LION OF CALIFORNIA	269216	625	2A23	497.6	98.0	31.0	7000		17360	110.5	PUMPS, STEAM COILS	CA MARTINEZ	1954
					514.6	69.2	9.0			-				
	(36) WESTERN MARINE CONSTRUCTION													
	WALDO	639283	35	3A34	65.4	20.0	6.3	950		-	3.5	NONE	WA SEATTLE	1981
					65.4	20.0	6.3			-				
	(36) WESTERN PIONEER, INC.													
	ALEUT PACKER	590952	477	1A03	150.7	30.3	11.6	56		350	45.0	STEEL BOOMS, 1 HYDRAULIC CRANE	WA SEATTLE	* 1977
					159.3	32.0	6.0			-				
	BOWFIN	604231	498	1A03	166.0	32.7	12.0	1000		500	50.0	2 SETS STEEL BOOMS, HYDRAULIC	WA SEATTLE	* 1979
					174.0	33.0	8.0			-				
	CAPELIN	536241	499	1A03	156.5	32.0	12.5	1000		500	50.0	2 SETS STEEL BOOMS, HYDRAULIC	WA SEATTLE	1985
					174.0	33.0	8.0			-				
	DOLPHIN	617019	481	1A03	166.0	32.7	12.0	1000		500	50.0	2 SETS STEEL BOOMS, HYDRAULIC	WA SEATTLE	* 1980
					174.0	33.0	8.0			-				
	MARLIN	568721	483	1A03	150.7	30.3	11.6	560		350	45.0	ELECTRIC HYDRAULIC CRANE	WA SEATTLE	* 1975
					159.3	32.0	6.0			-				
	REDFIN	-------	200	1A03	-	-	11.6	2560		500	60.0	NONE	WA SEATTLE	1982
					135.5	40.0	9.6			-				
	SALLY J	620431	227	1A03	160.1	38.0	13.0	1800		500	63.0	2 SETS STEEL BOOMS HYDRAULIC	WA SEATTLE	1980
					172.0	38.0	2.0			-				
	SCULPIN	597573	495	1A03	166.0	32.0	12.0	650		500	50.0	2 HYDRAULIC CRANES	WA SEATTLE	* 1977
					174.0	33.0	8.0			-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE BASE LINE-1 / YD LINE-2	YEAR BUILT OR REBUILT
	(36) WESTERN PIONEER, INC. (CONTINUED)												
	TARPON	576633	499	1A03	166.0	32.0	11.0	650	500	50.0	2 HYDRAULIC CRANES	WA SEATTLE	* 1976
					174.0	33.0	8.0		-				
	YELLOWFIN	-------	478	1A03	-	-	20.0	2900	-	-			* 1987
					192.0	40.0	11.0		-				
	(39) WESTERN SEA RESOURCES, INC.												
	WESTERN SEA ONE	1249484	132	3936	126.7	33.0	13.0	1500	-	47.0	5 TON HYDRAULIC CRANE	WA SEATTLE	* 1982
					126.7	33.0	12.3		-				
	(36) WESTERN TOWBOAT COMPANY, INC.												
	ALASKA MARINER	591479	66	3A36	108.8	32.0	17.0	3600	-	59.0	NONE	WA SEATTLE	1985
					118.0	32.0	15.0		-				
	OCEAN MARINER	662572	55	3A36	81.3	27.0	15.0	3000	-	48.0	NONE	WA SEATTLE	1984
					94.0	27.1	7.3		-				
	OCEAN NAVIGATOR	693814	51	3A36	83.7	27.0	15.0	3200	-	49.0	NONE	WA SEATTLE	1986
					94.0	27.1	7.0		-				
	SAN FRANCISCO	250394	30	3A36	61.3	17.1	9.2	600	-	30.0	NONE	WA SEATTLE	1946
					66.1	18.0	7.1		-				
	WASP	514329	49	3A36	63.3	18.0	9.6	425	-	30.0	NONE	WA SEATTLE	1968
					66.0	19.0	9.6		-				
	WESTERN MARINER	655807	63	3A36	93.7	27.0	15.0	2600	-	48.0	NONE	WA SEATTLE	1983
					90.0	27.1	7.0		-				
	WESTRAC	918736	97	3A36	63.4	28.2	13.0	1800	-	35.0	NONE	WA SEATTLE	1987
					76.0	28.2	6.6		-				
	BELUGA	556036	1774	4A46	230.0	60.0	15.0	-	4000	32.0	NONE	WA SEATTLE	1977
					230.0	60.0	2.5		-				
	(33) WESTERN TOWING COMPANY												
	BRONCO	517687	32	3A35	41.7	19.1	7.2	340	-	19.0	NONE	TX HOUSTON	1968
					41.7	19.1	7.2		-				
	COLT	517271	32	3A35	41.7	19.1	7.2	340	-	19.0	NONE	TX HOUSTON	1968
					41.7	19.1	7.2		-				
	FILLY	639501	64	3A36	56.6	22.0	8.6	700	-	19.0	NONE	TX HOUSTON	1981
					56.6	22.0	8.6		-				
	MUSTANG	634135	58	3A35	53.2	22.1	7.6	700	-	30.0	NONE	TX HOUSTON	1981
					53.2	22.1	7.6		-				
	PINTO	556958	34	3A36	48.0	19.0	6.0	340	-	30.0	NONE	TX HOUSTON	1974
					48.0	19.0	5.6		-				
	(37) WESTERN TRANSPORTATION												
	MARGARET ANN	251147	34	3A36	61.3	17.0	8.5	510	-	35.5	NONE	OR PORTLAND	* 1966
					51.3	17.0	8.0		-				
	WESTERN COMET	511362	203	3A35	120.0	35.0	10.0	3000	-	45.5	NONE	OR PORTLAND	1967
					123.0	35.8	4.0		-				
	WESTERN COUGAR	267389	33	3A36	58.3	16.7	5.7	1050	-	43.0	NONE	OR PORTLAND	1954
					60.0	16.7	5.7		-				
	WESTERN METEOR	526140	234	3A35	157.4	34.0	9.3	2250	-	44.0	NONE	OR PORTLAND	1970
					108.0	34.0	7.0		-				
	WESTERN STAR	275206	120	3A36	72.9	26.1	8.5	800	-	43.0	NONE	OR PORTLAND	* 1970
					78.0	26.1	7.3		-				
	WESTERN SUN	511361	64	3A36	46.0	24.0	8.6	1000	-	42.7	NONE	OR PORTLAND	1967
					70.3	24.0	7.0		-				
	WT 10	-------	500	4A46	140.0	42.0	7.5	-	1354	26.4	NONE	OR PORTLAND	1974
					140.0	42.0	1.5		-				
	WTCO 1	-------	395	4A46	240.4	48.0	11.3	-	3000	22.0	NONE	OR PORTLAND	1946
					262.0	48.0	6.3		-				
	WTCO 12	-------	291	4A46	170.3	36.0	7.0	-	800	20.3	NONE	OR PORTLAND	1963
					170.3	36.0	1.0		-				
	WTCO 14	-------	291	4A46	170.3	36.0	7.0	-	800	18.4	NONE	OR PORTLAND	1961
					170.0	36.0	2.0		-				
	WTCO 15	-------	291	4A46	170.0	36.0	7.0	-	800	18.4	NONE	OR PORTLAND	1962
					170.0	36.0	2.0		-				
	WTCO 16	-------	291	4A46	170.3	36.0	7.0	-	800	20.8	NONE	OR PORTLAND	1964
					170.0	36.0	2.0		-				
	WTCO 17	-------	291	4A46	170.0	36.0	7.0	-	800	20.8	NONE	OR PORTLAND	1964
					170.3	36.0	2.0		-				
	WTCO 18	-------	291	4A46	173.0	36.0	7.0	-	800	20.3	NONE	OR PORTLAND	1965
					170.0	36.0	2.0		-				
	WTCO 28	-------	295	4A46	134.0	36.0	6.5	-	500	24.4	NONE	OR PORTLAND	1940
					135.1	36.7	2.3		-				
	WTCO 29	-------	295	4A46	134.0	36.0	6.5	-	500	24.0	NONE	OR PORTLAND	* 1955
					135.1	37.1	2.0		-				
	WTCO 43	-------	200	4A46	137.0	36.0	6.5	-	550	24.0	NONE	OR PORTLAND	1950
					139.1	36.6	2.0		-				
	WTCO 44	-------	200	4A46	137.0	36.0	6.5	-	550	24.0	NONE	OR PORTLAND	1950
					139.1	36.6	2.0		-				
	WTCO 45	-------	200	4A46	137.0	36.0	6.5	-	550	8.0	NONE	OR PORTLAND	1951
					139.7	36.6	2.0		-				
	WTCO 47	-------	300	4A46	165.0	44.0	6.5	-	800	27.6	NONE	OR PORTLAND	1954
					166.8	44.7	2.0		-				
	WTCO 48	-------	364	4A46	165.0	44.0	6.5	-	800	25.0	NONE	OR PORTLAND	1955
					166.8	44.7	2.0		-				
	WTCO 49	-------	364	4A46	165.0	44.0	6.5	-	800	24.2	NONE	OR PORTLAND	1956
					146.8	44.7	2.0		-				
	WTCO 50	-------	364	4A46	165.0	44.0	6.5	-	800	28.8	NONE	OR PORTLAND	1960
					167.3	44.7	2.0		-				
	WTCO 51	-------	306	4A46	150.0	36.0	6.0	-	600	27.9	NONE	OR PORTLAND	1962
					152.0	36.0	2.0		-				
	WTCO 52	-------	306	4A46	150.0	36.0	6.0	-	600	27.3	NONE	OR PORTLAND	1963
					152.0	36.0	2.0		-				
	WTCO 53	-------	306	4A46	150.0	36.0	6.0	-	600	27.3	NONE	OR PORTLAND	1963
					152.0	36.0	2.0		-				
	WTCO 54	-------	306	4A46	150.0	36.0	6.0	-	600	27.3	NONE	OR PORTLAND	1964
					152.0	36.0	2.0		-				
	WTCO 55	-------	306	4A46	150.0	36.0	6.0	-	600	27.3	NONE	OR PORTLAND	1964
					152.3	36.0	2.0		-				
	WTCO 56	-------	395	4A46	180.0	50.0	6.9	-	1200	29.2	NONE	OR PORTLAND	1965
					182.0	50.0	2.5		-				
	WTCO 57	-------	395	4A46	180.0	50.0	6.9	-	1200	29.2	NONE	OR PORTLAND	1965
					182.0	50.0	2.5		-				
	WTCO 58	-------	395	4A46	180.0	50.0	6.9	-	1200	29.2	NONE	OR PORTLAND	1965
					182.0	50.0	2.5		-				
	WTCO 59	-------	395	4F46	180.0	50.0	6.9	-	1200	29.2	NONE	OR PORTLAND	1966
					182.0	50.0	2.5		-				

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE REGISTER	NET TONNAGE SEE PAGE IV	VTCC CODE	DIMENSIONS LENGTH OVERALL	DIMENSIONS BRDTH MEG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TCC	VESSEL BASE LAO	VESSEL LINE-1 TDB	VESSEL LINE-2 EEE	YEAR BUILT OR REBUILT*
	(37) WESTERN TRANSPORTATION (CONTINUED)																			
	WTCO 60	-------	395	14F45		180.0	50.0	6.9	-		12000	29.2	NONE			OR	PORTLAND		1966
						182.0	50.0	2.5			-								
	WTCO 61	-------	395	14F46		180.0	50.0	6.9	-		12000	29.2	NONE			OR	PORTLAND		1967
						182.0	50.0	2.5			-								
	WTCO 62	-------	395	14A46		180.0	50.0	6.9	-		12000	29.2	NONE			OR	PORTLAND		1968
						182.0	50.0	2.5			-								
	WTCO 63	-------	395	14A46		180.0	50.0	6.9	-		12000	29.2	NONE			OR	PORTLAND		1968
						182.0	50.0	2.5			-								
	WTCO 64	-------	316	14A46		150.0	36.0	6.0	-		6000	30.6	NONE			OR	PORTLAND		1969
						152.0	36.0	2.0			-								
	WTCO 65	-------	306	14A46		150.0	36.0	6.0	-		6000	30.6	NONE			OR	PORTLAND		1969
						152.0	36.0	2.0			-								
	WTCO 66	-------	316	14A46		150.0	36.0	6.0	-		6000	30.6	NONE			OR	PORTLAND		1969
						152.0	36.0	2.0			-								
	WTCO 67	-------	430	14A49		180.0	50.0	8.0	-		14000	32.0	NONE			OR	PORTLAND		1970
						182.0	50.0	2.5			-								
	WTCO 68	-------	430	16A49		180.0	50.0	8.0	-		14000	32.0	NONE			OR	PORTLAND		1970
						182.0	50.0	2.5			-								
	WTCO 69	-------	306	14A46		150.0	36.0	6.0	-		6000	30.6	NONE			OR	PORTLAND		1970
						152.2	36.0	2.0			-								
	WTCO 70	-------	306	14A46		150.0	36.0	6.0	-		6000	30.6	NONE			OR	PORTLAND		1970
						152.2	36.0	2.0			-								
	WTCO 71	-------	395	16A46		165.0	42.0	7.0	-		8000	30.6	NONE			OR	PORTLAND		1973
						167.0	42.0	2.0			-								
	WTCO 72	-------	395	14A46		165.0	42.0	8.0	-		8000	30.6	NONE			OR	PORTLAND		1973
						167.0	42.0	1.0			-								
	WT 95	632953	1047	15A70		207.1	42.1	12.0	-		24830	--	INVOLUNTARY NOSE HANDLING CRANE			WA	PORT ANGELES		1985
						207.1	42.1	2.5			-								
	WTCO 35	-------	786	15A71		204.0	42.0	8.0	-		15630	26.6	12 DIESEL PUMPS			OR	PORTLAND		1974
						205.8	42.0	2.0			-								
	WTCO 46	-------	520	15A70		156.8	40.0	9.3	-		13430	25.3	12 DIESEL PUMPS			OR	PORTLAND		1953
						168.3	40.0	2.0			-								
	(36) WESTOURS, INC.																			
	FAIRWEATHER	621949	65	11A11		--	--	7.0	2040		-	38.0	NONE			AK	SKAGWAY		1980
						135.1	26.6	6.3			303								
	GLACIER QUEEN	556997	49	10111		--	--	6.9	600		-	20.0	NONE			AK	SKAGWAY		1974
						61.0	15.7	6.3			49								
	GLACIER QUEEN II	591369	69	19C11		--	--	6.5	2580		-	90.0	NONE			AK	VALDEZ		1978
						102.6	22.0	6.0			168								
	(27) WEYMILLER MARINE, INC.																			
	JESSE Y	553941	14	11C02		60.1	14.2	3.0	550		-	12.5	NONE			IA	LANSING		1976
						44.0	15.0	3.0			-								
	JAYHAWK	291620	37	13A36		67.9	20.1	6.0	760		-	25.0	NONE			IA	LANSING		1963
						67.9	20.1	6.0			-								
	PAWNEE	296293	19	13A36		54.0	19.0	6.5	900		-	15.6	NONE			IA	LANSING		1964
						54.0	19.0	6.5			-								
	(01) WHALING CITY FERRY CORP.																			
	WHALING CITY	-------	47	19111		61.0	14.7	4.6	575		-	18.5	NONE			MA	NEW BEDFORD		1963
						65.3	14.7	3.1			157								
	(36) WHATCOM COUNTY ENGINEER																			
	WHATCOM CHIEF	289269	47	19A19		93.5	44.1	8.0	670		181	33.0	NONE			WA	BELLINGHAM		1962
						99.8	44.1	5.5			100								
	(37) WHATEVER ON THE COLUMBIA																			
	THE WHATEVER	583727	17	11A11		52.0	13.6	2.5	422		-	13.3	NONE			WA	STEVENSON	*	1983
						52.0	13.6	2.0			39								
	(17) WHEELER GRAIN CO.																			
	BAYOU STATE II	569165	60	13A34		56.1	22.0	7.2	800		-	45.0	NONE			MO	ST. LOUIS		1979
						56.1	22.0	6.0			-								
	VENTURE III	597619	133	13A36		60.0	26.3	7.0	1200		-	40.0	NONE			MO	ST. LOUIS		1977
						65.3	26.3	6.0			-								
	WHITE KNIGHT	291428	327	13A36		141.5	35.5	9.2	3200		-	43.0	NONE			MO	ST. LOUIS	*	1971
						153.0	35.5	7.5			-								
	AO 226	-------	317	14A46		195.0	35.0	9.0	-		14000	13.0	NONE			AL	COURTLAND		1959
						195.0	35.0	1.5			-								
	S 112	-------	320	16A46		195.0	35.0	9.0	-		14000	8.0	NONE			TN	CHATTA-NOOGA		1957
						195.0	35.0	1.5			-								
	TA 139	618002	320	14A46		195.0	35.0	9.0	-		14000	13.0	NONE			AL	COURTLAND		1980
						195.0	35.0	1.5			-								
	TA 361	299590	320	16A46		195.0	35.0	9.0	-		14000	13.0	NONE			AL	COURTLAND		1963
						195.0	35.0	1.5			-								
	(29) WHEELER TRANSPORT CO.																			
	LA PORTE C	272061	242	13A35		116.6	35.0	9.6	3000		-	39.0	NONE			IL	ALTON		1956
						124.0	30.0	7.6			-								
	(23) WHITE BROS. SAND, INC.																			
	SAND PEBBLE	523113	20	13A35		45.0	15.0	4.3	440		-	19.0	NONE			OH	TOLEDO		1969
						45.0	15.0	4.8			-								
	NO. 1	-------	99	16A46		110.0	30.0	5.5	-		4500	9.9	NONE			OH	TOLEDO		1969
						110.0	30.0	1.2			-								
	NO. 2	-------	99	16A46		110.0	30.0	5.5	-		4500	9.9	NONE			OH	TOLEDO		1969
						110.0	30.0	1.2			-								
	NO. 3	-------	99	14A46		110.0	30.0	5.5	-		4500	9.9	NONE			OH	TOLEDO		1969
						110.0	30.0	1.2			-								
	NO. 4	-------	103	14A46		99.6	35.0	6.6	-		4530	9.9	NONE			OH	TOLEDO	*	1970
						99.6	35.0	2.0			-								
	(18) WHITE BROTHERS, INC.																			
	CHARGER	287645	19	13A35		46.0	13.0	3.0	365		-	14.5	NONE			KY	MILTON		1962
						46.0	13.0	3.0			-								
	DRESDEN	269738	300	13A35		140.0	35.0	7.0	2160		-	36.5	NONE			KY	MILTON		1955
						140.0	35.0	5.5			-								
	MEMORY A	239660	575	13A35		80.0	20.7	8.1	575		-	22.0	NONE			KY	MILTON		1960
						80.0	20.7	9.1			-								

* VEHICLES

TABLE 2 - DESCRIPTION OF VESSELS

ENG DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVERALL	DIMENSIONS BREDTH MEG. OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY PASSENGERS	CAPACITY CARGO	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(18) WHITE BROTHERS, INC. (CONTINUED)																
	TAMMY L. WHITE	223336	136	3A3*	101.5	22.0	5.0		320	-		23.3	NONE		KY MILTON		1941
					101.9	22.5	5.0			-							
	BRAVO 698	-------	127	4A46	100.0	26.0	6.0	-		350		17.9	NONE		KY MILTON		1928
					100.3	26.0	1.3			-							
	BRAVO 1292	-------	237	4A43	130.0	30.0	7.0	-		650		10.1	NONE		KY MILTON		1936
					130.0	30.0	1.3			-							
	BRAVO 2863	-------	182	4A47	115.0	27.0	7.0	-		500		9.1	NONE		KY BEDFORD		1949
					115.0	27.0	1.6			-							
	(32) WHITE CAP MARINE, INC.																
	SHERRY B	618604	67	5C12	95.9	21.5	7.0		2025		50	35.0	NONE		LA MORGAN CITY		1980
					100.0	21.5	5.6				64						
	(01) WHITE OAK CORP.																
	HAL B	523268	6	3A35	32.5	12.0	4.0		150	-		27.0	NONE		CT PLAINVILLE		1969
					32.5	12.0	4.0			-							
	(13) WHITE STACK TOWING & TRANSPORTATION CO., INC.																
	BARNEY TURECAMO	270841	114	3A36	99.0	25.0	11.5		1750	-		26.9	NONE		SC CHARLESTON		1956
					89.0	25.0	11.5			-							
	CARLY A. TURECAMO	503568	132	3A36	105.0	30.0	14.0		2200	-		26.9	NONE		SC CHARLESTON		1986
					105.0	30.0	14.0			-							
	CHRIS B TURECAMO	266784	164	3A36	106.0	27.4	12.2		3000	-		30.6	NONE		SC CHARLESTON	*	1983
					106.0	27.4	12.2			-							
	HELEN J TURECAMO	293096	110	3A36	86.6	25.0	10.0		1800	-		15.0	NONE		SC CHARLESTON		1964
					91.0	25.9	10.0			-							
	KIMBERLY J TURECAMO	245665	99	3A36	81.1	24.0	12.0		1600	-		26.9	NONE		SC CHARLESTON		1978
					81.1	24.0	12.0			-							
	MARIE J. TURECAMO	264306	103	3A36	84.8	24.0	9.6		1200	-		26.9	NONE		SC CHARLESTON		1952
					84.9	24.0	9.6			-							
	PETER G TURECAMO	523923	129	3A36	105.0	30.0	15.0		3200	-		30.0	NONE		SC CHARLESTON		1969
					105.0	30.0	15.0			-							
	ROBERT B TURECAMO	266400	133	3A36	106.0	27.3	14.0		1800	-		31.0	NONE		SC CHARLESTON	*	1981
					106.0	27.3	14.0			-							
	(11) WHITEHORSE MARINE, INC.																
	ADMIRAL CHARLIE	268716	26	3A36	53.3	15.6	6.4		285	-		15.5	NONE		VA NORFOLK		1955
					56.6	15.6	6.4			-							
	JENNA B	269167	56	3A36	-	-	6.2		2500	-		6.3	HAND OPERATED DAVIT		VA NORFOLK		1945
					137.4	27.0	6.2			-							
	PEGASUS 2	537733	66	3F36	99.9	29.6	15.0		3000	-		51.0	NONE		VA NORFOLK		1972
					105.0	29.6	13.5			-							
	PEGASUS I	526300	107	3F36	100.0	28.9	14.0		2500	-		-	NONE		VA NORFOLK		-
					100.2	28.9	-			-							
	TIFFANY B	253372	28	3A36	61.2	17.6	7.0		525	-		22.0	NONE		VA NORFOLK		1962
					61.2	17.6	7.0			-							
	TRACIE B	998825	163	3A36	103.2	26.3	14.7		1500	-		49.0	NONE		VA NORFOLK		1963
					103.2	26.3	10.5			-							
	WILLIE MAYS	269756	123	3A36	62.3	12.5	6.0		130	-		12.5	NONE		VA NORFOLK		1955
					65.3	12.5	6.0			-							
	(33) WHITSON, JIM																
	ONTARIO	1003574	56	5A71	165.0	36.0	8.5	-		1000		14.0	DIESEL PUMP		TX HOUSTON		1958
					165.0	36.0	1.5			-							
	(36) WICK TOWING, INC.																
	CINDY M	285360	51	3A36	53.6	18.5	9.0		650	-		35.0	NONE		WA EVERETT		1961
					60.0	18.5	9.0			-							
	GOLDABELL	524807	22	3P36	53.1	16.0	6.1		500	-		20.0	NONE		WA EVERETT	*	1951
					53.1	16.0	6.1			-							
	SNOHOMISH	240654	21	3P36	42.1	15.5	6.6		600	-		16.0	NONE		WA EVERETT	*	1972
					42.1	15.5	6.6			-							
	(32) WILD WISCH MARINE																
	WISCH I	613841	199	4A43	120.0	30.0	6.6	-		590		7.0	NONE		LA NEW ORLEANS		1979
	WISH II	614240	199	4A43	120.0	30.0	6.6	-		590		7.0	NONE		LA NEW ORLEANS		1979
					120.0	30.0	1.0			-							
	(31) WILKERSON BARGE LINE, INC.																
	JAMES FARIS	294088	197	3A36	79.0	27.0	9.0		1800	-		39.0	NONE		MS GREENVILLE		1964
					79.0	27.0	8.0			-							
	JUDI C	260333	125	3A36	99.0	28.0	9.0		1200	-		27.0	NONE		MS GREENVILLE		1956
					98.0	28.0	8.0			-							
	JPW 109	276059	133	5A71	264.0	50.0	8.6	-		2200		17.0	DIESEL PUMP, HEATING & COILED		MS GREENVILLE		1958
					264.0	50.0	1.6			-							
	JPW 119	276060	133	5A71	264.0	50.0	8.6	-		2200		17.0	DIESEL PUMP, HEATING & COILED		MS GREENVILLE		1958
					264.0	50.0	1.6			-							
	JPW 129	600113	167	5A71	295.0	54.0	8.6	-		3000		17.0	DIESEL PUMP, HEATING & COILED		MS GREENVILLE		1978
					295.0	54.0	1.0			-							
	JPW 139	601284	167	5A71	295.0	54.0	8.6	-		3000		17.0	DIESEL PUMP, HEATING & COILED		MS GREENVILLE		1979
					295.0	54.0	1.0			-							
	(15) WILKINSON & JENKINS																
	ROBRO 1012	-------	396	4A46	130.1	34.1	10.0	-		1000		10.0	NONE		FL TAMPA		1937
					130.1	34.1	2.0			-							
	ROBRO 1035	-------	396	4A46	130.0	34.0	10.0	-		1000		10.0	NONE		FL TAMPA		1940
					130.0	34.0	2.0			-							
	ROBRO 1084	-------	369	4A46	130.0	34.0	10.0	-		1000		10.0	NONE		FL TAMPA		1949
					130.0	34.0	2.0			-							
	(37) WILLAMETTE TUG & BARGE CO. DIV. OF RIEDLE INT'L., INC.																
	FRIENDSHIP	270206	105	3A36	94.9	23.0	10.1		450	-		30.0	NONE		OR PORTLAND		1926
					95.0	23.0	10.1			-							
	GRIZZLY	507652	95	3A36	92.0	24.0	8.5		1700	-		40.5	NONE		OR PORTLAND	*	1968
					98.0	24.0	8.5			-							

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED LIGHT	HORSE POWER	CAPACITY/ CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(37) WILLAMETTE TUG & BARGE CO. DIV. OF RIEDLE INT'L., INC. (CONTINUED)												
SAND PEBBLE	1253122	341	3A361	61.3	17.1	8.0	750	-	31.0	NONE	CA SAN FRANCISCO	* 1960
				65.5	17.1	8.0		-				
T. T. AMERICA	1451187	135	13A361	95.0	34.0	15.0	3000	-	38.0	NONE	OR PORTLAND	1982
				95.0	34.0	14.0		-				
WESTERN GRIZZLY	1282717	381	3A361	56.4	14.0	5.6	350	-	30.0	NONE	OR PORTLAND	1960
				60.0	14.0	5.0		-				
WILLAMETTE BUCANNEER	1280094	221	3A361	50.0	17.4	5.0	900	-	40.0	NONE	OR PORTLAND	* 1965
				50.7	17.4	5.0		-				
WILLAMETTE CHAMPION	1527549	1281	3A361	77.5	25.6	10.6	2120	-	45.0	NONE	CA LOS ANGELES	1970
				86.6	26.0	10.6		-				
WILLAMETTE CHARGER	-------	211	3A361	42.4	12.0	4.1	220	-	13.0	NONE	OR PORTLAND	1953
				46.1	12.1	1.1		-				
WILLAMETTE CHIEF	1290759	831	3A361	71.0	23.6	8.0	1030	-	55.0	NONE	OR PORTLAND	1963
				74.0	23.6	8.0		-				
WILLAMETTE EAGLE	1296314	661	3A361	67.4	21.0	9.4	1200	-	31.6	NONE	OR PORTLAND	1961
				71.2	21.0	9.4		-				
WILLAMETTE HUSTLER	1501682	201	3A361	47.2	13.8	4.5	330	-	16.0	NONE	OR PORTLAND	* 1965
				65.0	14.0	4.3		-				
WILLAMETTE MARINER	1296979	1281	3A361	67.0	24.0	9.0	2000	-	38.0	NONE	OR PORTLAND	1966
				70.0	24.0	9.0		-				
WILLAMETTE RANGER	1267912	81	3A361	57.1	18.0	6.8	440	-	28.8	NONE	OR PORTLAND	1965
				61.0	19.0	6.8		-				
WILLAMETTE RASCAL	-------	51	3A361	29.0	9.5	4.5	165	-	10.0	NONE	MT TOWNSEND	1952
				29.0	9.5	4.5		-				
WILLAMETTE ROUGHNECK	1257656	221	3A361	51.9	14.0	4.5	330	-	18.0	NONE	OR PORTLAND	* 1965
				52.0	14.0	4.5		-				
WILLAMETTE ROUSTABOUT	1280629	51	3A021	36.0	11.0	3.8	220	-	11.0	NONE	OR PORTLAND	1951
				48.0	11.5	3.8		-				
WILLAMETTE RUSTLER	1255864	211	3A361	46.1	14.0	5.0	330	-	18.0	NONE	WA EVERETT	1943
				50.0	14.0	5.0		-				
BARGE 417	-------	550	14A661	110.0	34.0	10.9	-	500	10.0	NONE	OR PORTLAND	1944
				110.0	34.0	3.0		-				
BARGE 424	-------	550	14A661	110.0	30.0	6.7	-	500	10.0	NONE	OR PORTLAND	--
				110.0	30.0	2.0		-				
NO. 318	-------	1053	14A661	190.0	34.1	8.6	-	1200	12.3	NONE	OR PORTLAND	1981
				--	--	1.9		-				
PRINCESS CHRISTINA	1507270	564	16F631	150.0	42.0	11.6	-	1610	12.5	NONE	CA SAN FRANCISCO	1966
				150.0	42.0	3.3		-				
SAND HOG	-------	594	14A661	180.0	42.0	7.9	-	1500	12.0	NONE	WA SEATTLE	1968
				180.0	42.0	1.4		-				
SEASPAN 250	1356765	5914	16A671	359.2	80.1	21.0	-	11500	46.3	NONE	OR ASTORIA	1976
				359.2	80.1	3.6		-				
SEASPAN 251	1372629	5940	14A671	359.2	80.1	21.0	-	11500	46.8	NONE	OR ASTORIA	1977
				359.2	80.1	3.6		-				
WILLAMETTE RESPONDER	-------	43	14A661	65.7	20.8	5.0	-	50	12.3	NONE	OR PORTLAND	1968
				65.7	20.3	2.0		-				
WTB 201	-------	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1962
				201.7	35.0	2.5		-				
WTB 202	-------	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1962
				201.7	35.0	2.5		-				
WTB 205	-------	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1963
				201.7	35.0	2.5		-				
WTB 207	1263996	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1964
				201.7	35.0	2.5		-				
WTB 208	-------	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1964
				201.7	35.0	2.5		-				
WTB 209	-------	723	14A661	204.0	34.9	9.5	-	1000	24.0	NONE	OR PORTLAND	1950
				204.0	34.9	2.9		-				
WTB 251	1292706	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1963
				201.7	35.0	2.5		-				
WTB 252	-------	637	14A661	201.7	35.0	10.0	-	1200	14.0	DAVIT	OR PORTLAND	* 1964
				201.7	35.0	2.5		-				
WTB 253	-------	297	14A431	192.0	34.0	9.0	-	1200	27.0	NONE	OR PORTLAND	* 1949
				203.5	34.0	2.5		-				
WTB 254	-------	227	14A431	192.0	34.0	9.0	-	1200	27.0	NONE	OR PORTLAND	* 1963
				203.5	34.0	3.0		-				
WTB 303	1293618	370	14A661	140.0	40.0	7.5	-	600	10.0	DAVIT	OR PORTLAND	* 1965
				140.0	40.0	2.0		-				
WTB 313	1256824	900	14A661	159.9	50.5	12.5	-	1500	17.0	NONE	OR PORTLAND	1962
				159.9	50.5	3.0		-				
WTB 405	1175000	590	14A661	174.5	39.3	10.0	-	1220	10.0	NONE	OR PORTLAND	1963
				175.0	40.0	2.0		-				
WTB 407	1290565	500	14A661	105.0	29.1	9.0	-	500	9.0	DAVIT	OR PORTLAND	* 1968
				105.0	29.1	2.5		-				
WTB 408	1290566	500	14A661	105.0	29.1	9.0	-	500	9.0	DAVIT	OR PORTLAND	* 1969
				105.0	29.1	2.5		-				
WTB 409	1256426	323	14A661	125.0	34.0	8.5	-	600	9.0	NONE	OR PORTLAND	1944
				125.0	34.0	2.0		-				
WTB 414	-------	550	14A431	104.0	29.0	9.5	-	600	9.0	NONE	OR PORTLAND	1953
				104.0	29.0	3.2		-				
WTB 416	-------	600	14A431	110.0	35.0	10.0	-	750	9.0	NONE	OR PORTLAND	1953
				110.0	35.0	3.2		-				
WTB 427	-------	435	14A661	104.0	39.0	7.0	-	550	20.8	NONE	OR PORTLAND	* 1943
				104.0	39.0	1.9		-				
WTB 429	1506579	516	14A661	130.1	45.1	11.4	-	1290	30.0	NONE	OR PORTLAND	1966
				130.1	45.1	3.0		-				
WTB 440	1171262	719	14A431	175.0	46.0	7.8	-	1300	12.0	NONE	OR PORTLAND	1931
				175.0	46.0	1.8		-				
WW 602	-------	166	15A701	90.0	26.0	7.1	-	289	38.0	DIESEL PUMP	OR PORTLAND	* 1972
				90.0	24.0	1.6		-				
PACIFIC	1599561	1870	15A711	230.0	60.0	16.0	-	4200	10.3	2 BOOMS, 2 DIESEL PUMPS	OR PORTLAND	1979
				230.0	60.0	3.0		-				
(37) WILLAMETTE WESTERN CORP.												
ROYAL	1512597	161	3A361	46.1	14.0	4.6	300	-	17.1	NONE	OR PORTLAND	1967
				46.1	14.0	4.6		-				
SEA RULE	1270756	221	3A361	36.3	14.0	3.0	380	-	11.0	NONE	OR PORTLAND	1965
				36.3	14.0	3.0		-				
BARGE 410	1265793	301	4A431	75.0	26.0	3.5	-	70	6.0	NONE	OR PORTLAND	1957
				75.0	26.0	1.0		-				
MUD CAT	1276134	940	14A661	166.1	43.1	14.0	-	1500	27.0	NONE	OR PORTLAND	1952
				166.1	43.1	3.8		-				
MUD HOG	1276135	940	14A661	168.1	43.1	14.0	-	1500	27.0	NONE	OR PORTLAND	1950
				168.1	43.1	3.8		-				

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(44) WILLAMETTE-WESTERN CO. A DIVISION OF RIEDEL INT'L																
	TOM WHITE	257219	33	3A36	61.3	17.0	5.5	6.0	481			34.0	NONE		WA	BURBANK	1965
			1		61.3	17.0	5.5		-								
	WILLAMETTE 60 GETTER	279686	11	3A36	43.3	12.3	4.5	5.0	150		22	18.0	NONE		WA	BURBANK	1934
			1		43.3	12.3	4.5		-								
	WILLAMETTE RENEGADE	279797	31	3A36	56.0	15.0	4.5	5.0	540		31	28.0	NONE		WA	BURBANK	* 1961
			1		56.0	15.0	4.5		-								
	WILLAMETTE SCOUT	------	5	3A36	45.0	9.0	3.5	4.0	130		22	20.0	NONE		WA	BURBANK	* 1954
			1		45.0	9.0	3.5		-								
	AJAX	563511	297	4A43	120.6	35.2	3.6	-			35	46.0	135 TON WHIRLEY CRANE		WA	BURBANK	1943
			1		120.6	35.2	3.6		-								
	BARGE 411	257138	76	4A47	92.3	26.0	3.9	-			70	4.0	NONE		WA	BURBANK	1957
			1		92.0	26.0	1.0		-								
	BARGE 412	------	300	4A43	101.6	29.9	9.0	-			600	4.0	NONE		WA	BURBANK	1963
			1		101.6	29.9	2.0		-								
	SPUD # 106	------	50	4A43	70.0	32.0	5.2	-			80	30.0	NONE		WA	BURBANK	1950
			1		70.0	32.0	1.5		-								
	(28) WILLIAMS MARINE ENTERPRISE, INC.																
	GRAMPA SHORTY	571882	81	3A35	70.0	24.0	6.0	7.0	1200		-	38.5	NONE		IA	DAVENPORT	1976
			1		70.0	24.0	5.6		-								
	JANDILENE	601956	79	3A36	73.0	26.0	6.2	7.0	1200		-	38.0	NONE		IA	DAVENPORT	1979
			1		70.0	26.0	5.8		-								
	LARRY D. WILLIAMS	632444	80	3A36	70.0	26.0	6.3	7.0	1200		-	38.5	NONE		IA	DAVENPORT	1981
			1		70.0	26.0	5.0		-								
	NORMA CHRISTINA	525639	96	3A36	68.0	24.0	5.0	6.0	1200		-	38.0	NONE		IA	DAVENPORT	1970
			1		68.0	24.0	5.0		-								
	TOM REYNOLDS	524047	32	3A36	50.0	18.0	4.5	4.6	460		-	28.0	NONE		IA	DAVENPORT	1969
			1		50.0	18.0	4.0		-								
	(32) WILLIAMS, DOUGLAS A.																
	WAD 101	------	166	4A43	120.0	30.0	5.0	-			164	6.0	NONE		LA	NEW ORLEANS	1975
			1		120.0	30.0	2.0		-								
	(33) WILLIAMSON, WARD																
	FREE SPIRIT	297928	50	1C02	69.2	15.0	7.0	8.0			-	18.0	NONE		TX	RIVIERA	1965
			1		55.3	15.0	7.0		1		22						
	LADY CATHERINE	641337	9	1B02	35.5	13.5	5.0	5.0	300		-	15.0	NONE		TX	RIVIERA	1972
			1		38.0	13.3	5.0		1		6						
	ROCKING BIRD	------	9	1C11	31.0	12.0	2.5	2.5	165		-	10.0	NONE		TX	RIVIERA	1969
			1		31.0	12.0	2.5		1		10						
	WARD	522227	19	1C02	42.6	13.0	6.4	6.0			-	16.0	NONE		TX	RIVIERA	1959
			1		42.6	13.0	6.4		1		18						
	PHYLLIS K	444593	16	1C02	44.8	14.0	6.2	6.0			-	16.0	NONE		TX	RIVIERA	1952
			1		45.0	14.0	6.2		1		13						
	QUEEN NOVA	296200	11	1C02	41.9	13.4	3.4	6.0			-	15.0	NONE		TX	RIVIERA	1964
			1		41.9	13.4	3.4		1		16						
	SCOTT	501046	7	1B02	37.0	11.2	3.0	6.0			-	15.0	NONE		TX	RIVIERA	1965
			1		38.0	11.2	3.0		1		6						
	SPIRIT OF MIGHT	506123	99	1C02	66.2	15.0	6.7	6.0			-	16.0	NONE		TX	RIVIERA	1966
			1		67.0	15.0	6.7		1		23						
	SPIRIT OF WISDOM	577706	16	1C02	61.3	14.3	6.2	6.0			-	17.0	NONE		TX	RIVIERA	1976
			1		45.0	14.5	6.2		1		16						
	TIFFANY ANNE	664006	18	1C02	64.8	14.0	6.2	6.0			-	16.0	NONE		TX	RIVIERA	1982
			1		65.0	14.0	6.2		1		18						
	ASHLEY RENEE	630328	62	3A36	55.8	22.0	7.6	8.0			-	34.0	NONE		TX	RIVIERA	1980
			1		60.0	22.0	4.6		1		-						
	JEANNE MAE	617386	44	3A36	47.1	20.1	7.4	6.0			-	27.0	NONE		TX	RIVIERA	1980
			1		50.0	20.1	7.4		1		-						
	MISS CINDY	512156	29	3A36	49.3	19.0	5.3	6.0			-	27.0	NONE		TX	RIVIERA	1967
			1		65.0	19.0	5.3		1		-						
	SPIRIT OF POWER	661304	33	3A36	47.0	18.5	4.8	8.0			-	26.0	NONE		TX	RIVIERA	1981
			1		55.0	18.5	4.8		1		-						
	BARGE 81	------	196	4A43	110.0	30.0	5.0	-			323	12.0	NONE		TX	RIVIERA	1947
			1		110.0	30.0	1.5		-								
	BARGE 107	------	196	4A43	110.0	30.0	5.0	-			323	12.0	NONE		TX	RIVIERA	1949
			1		110.0	30.0	1.5		-								
	(18) WILLIG, W. ARRIN																
	RF 127	578196	679	6F45	195.0	35.0	9.0	-			1400	20.3	NONE		KY	LOUISVILLE	1976
			1		195.0	35.0	3.0		-								
	RF 3438	578197	917	4A41	200.0	35.0	9.0	-			1639	17.2	NONE		KY	LOUISVILLE	1976
			1		200.0	35.0	1.6		-								
	(32) WILLIS BARGE CLEANING																
	BIG ROCK	507364	68	3A35	64.5	24.1	7.1					55.0	NONE		LA	BARROW	1967
			1		65.0	24.1	6.0										
	MASTER CHRIS	566070	68	3A35	50.3	20.4	7.3					55.0	NONE		LA	BARROW	1975
			1		50.3	20.4	6.0										
	NOEL C DEAN	------	33	3A36	46.2	18.0	6.7					41.5			LA	BARROW	1965
			1		46.2	18.0	4.1										
	POLE CAT	------	28	3A36	45.8	14.0	5.4					29.4	NONE		LA	BARROW	1963
			1		45.8	14.0	2.9										
	(07) WILLIS, C. G., INC.																
	CAPT. C. G.	290018	168	3A36	83.7	28.9	9.0		1700			40.0	NONE		NJ	PAULSBORO	1962
			1		90.0	28.9	7.0										
	CHAUNCEY	290076	168	3A36	83.7	28.9	8.0		1700			40.0	NONE		NJ	PAULSBORO	1963
			1		90.0	28.9	7.0										
	PATRICIA	290525	168	3A36	83.7	29.9	8.0		1700			40.0	NONE		NJ	PAULSBORO	1963
			1		90.0	28.9	7.0										
	ROLETA	290297	168	3A36	83.7	28.9	8.0		1700			40.0	NONE		NJ	PAULSBORO	1963
			1		90.0	28.9	7.0										
	BERTIE	274886	202	9A41	256.0	43.9	11.0	-			2600	22.0	NONE		NJ	PAULSBORO	1957
			1		256.0	44.9	4.0		-								
	PETER WILLIS	277987	202	9A41	256.0	43.9	11.0	-			2600	22.0	NONE		NJ	PAULSBORO	1959
			1		256.0	44.9	4.0		-								
	WBL 103	518514	110	3A46	221.9	35.9	10.0	-			1875	16.0	NONE		NJ	PAULSBORO	1969
			1		221.9	35.9	2.2		-								
	WBL 104	518625	110	3A46	221.9	35.9	10.0	-			1875	16.0	NONE		NJ	PAULSBORO	1969
			1		221.9	35.9	2.2		-								
	WBL 107	529894	110	3A46	221.9	35.9	10.0	-			1875	16.0	NONE		NJ	PAULSBORO	1970
			1		221.9	35.9	2.2		-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	TYPE CODE (PAGE IV)	DIMENSIONS LENGTH REG. OVERALL	DIMENSIONS LENGTH OVERALL	DIMENSIONS DEPTH MOLDED	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING (TOW) (AOI) (TEE)	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(07) WILLIS, C. G., INC. (CONTINUED)																
	WBL 108	640295	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 109	640296	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 110	640297	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 111	640298	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 112	640299	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 113	640300	988	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1981
	WBL 114	652179	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1982
	WBL 115	652180	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	169	15.0	NONE	INJ	PAULSBORO	1982
	WBL 116	667245	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	168	16.0	NONE	INJ	PAULSBORO	1984
	WBL 117	667246	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	168	16.0	NONE	INJ	PAULSBORO	1984
	WBL 118	667247	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	168	16.0	NONE	INJ	PAULSBORO	1984
	WBL 119	667248	687	4A41	195.0	195.0	35.0	10.0	2.0	-	-	168	16.0	NONE	INJ	PAULSBORO	1984
	(41) WILMINGTON TRANSPORTATION COMPANY																
	LONG BEACH	246345	991	3A34	81.1	81.1	24.0	14.0	9.8	1200	-	-	41.0	NONE	CA	SAN PEDRO	1960
	LOS ANGELES	246510	991	3A36	81.1	81.1	24.0	9.5	9.8	1500	-	-	41.0	NONE	CA	SAN PEDRO	1970
	PHILIP M	634172	135	3A36	87.0	87.0	34.0	12.6	-	3000	-	-	28.0	NONE	CA	SAN PEDRO	1981
	POINT FERMIN	576035	102	3A36	96.9	105.1	34.0	14.0	13.6	2900	-	-	41.0	NONE	CA	SAN PEDRO	1976
	POINT VICENTE	577702	102	3A36	96.9	105.1	34.0	14.0	13.6	2900	-	-	41.0	NONE	CA	SAN PEDRO	1976
	SAN PEDRO	510706	67	3A36	85.9	92.0	26.0	15.1	14.0	2150	-	-	37.0	NONE	CA	SAN PEDRO	1967
	TERMINAL ISLAND	225656	72	3A36	87.0	87.0	22.4	11.5	11.5	1200	-	-	36.0	NONE	CA	SAN PEDRO	1961
	WILMINGTON	225655	72	3A36	87.0	87.0	22.4	11.5	11.5	1200	-	-	36.0	NONE	CA	SAN PEDRO	1964
	WT 25	506077	132	2A46	-	-	-	14.0	-	-	-	-	-				1966
	VBS 101	539535	919	5A79	195.0	195.0	35.0	11.9	-	-	919	-	52.5	NONE	CA	LOS ANGELES	1979
	VBS 102	549536	919	5A79	195.0	195.0	35.0	11.9	-	-	919	-	52.5	NONE	CA	LOS ANGELES	1979
	(42) WINDJAMMER CRUISES																
	CORAL SEA	517550	97	3A16	62.0	62.0	19.5	10.4	-	410	-	149	18.0	NONE	HI	LAHAINA	1968
	ENDEAVOR	226778	35	3A16	60.0	60.0	16.7	9.1	-	65	-	87	65.0	NONE	HI	HONOLULU	1927
	BELLA MAE	250603	549	1A15	222.4	242.0	52.5	9.6	8.2	1920	-	599	137.0	NONE	HI	HONOLULU	1980
	SPIRIT OF WINDJAMMER	546826	31	3A16	82.0	84.5	17.7	4.6	4.0	250	-	117	50.0	NONE	HI	LAHAINA	1973
	(C1) WINNIPESAUKEE MARINE CONSTRUCTION																
	MARGARET M. II	616180	21	1A07	45.8	50.0	14.1	6.4	3.6	400	-	25	19.0	3-TON BOOM	NH	GILFORD	1966
	(27) WINONA FLEETING CO.																
	BILL PEHLER	603389	81	3A36	70.0	70.0	26.0	8.0	5.0	1200	-	-	60.0	NONE	MN	WINONA	1979
	CAPN'S CHOICE	593996	32	3A36	61.0	65.0	16.0	6.0	4.0	525	-	-	27.5	NONE	MN	WINONA	1977
	HOT-TO-TROT	526609	57	3A36	60.0	60.0	20.0	7.0	5.0	670	-	-	39.0	NONE	MN	WINONA	1970
	GP 152	271850	164	4A46	150.0	150.0	32.0	8.0	-	700	-	-	9.0	NONE	MN	WINONA	1960
	(28) WISCONSIN BARGE LINE																
	AUGPEY SAUCER	273562	56	3A39	60.0	60.0	20.0	8.0	6.6	900	-	-	40.0	NONE	IA	CLINTON	1957
	COAL QUEEN	279165	26	3A35	46.9	49.9	15.9	5.4	4.3	600	-	-	23.0	NONE	WI	PRAIRIE DU CHIEN	1966
	GOLD CUP	546419	77	3A35	65.0	69.0	24.0	6.0	5.0	900	-	-	36.3	NONE	IA	DUBUQUE	1973
	LITTLE HARRY	263586	25	3A35	47.2	47.2	14.0	4.9	4.3	800	-	-	30.5	NONE	IA	CLINTON	1982
	SARATOGA	569751	64	3A35	60.0	60.0	22.0	6.5	4.5	803	-	-	37.0	NONE	IA	CLINTON	1975
	TINY FLAME	276269	14	3A35	39.2	39.2	16.0	5.3	5.3	330	-	-	21.6	NONE	IA	DUBUQUE	1958
	TROJAN	556431	102	3A35	70.0	70.0	26.0	7.0	5.5	1350	-	-	40.5	NONE	IA	CLINTON	1975
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC.																
	AMERICAN HERITAGE	573798	112	3A36	195.0	195.0	54.0	11.0	9.6	10500	-	-	57.3	NONE	MO	ST. LOUIS	1976
	AMERICAN PILLAR	577961	112	3A36	195.0	195.0	54.0	11.0	9.6	10500	-	-	57.3	NONE	MO	ST. LOUIS	1976
	CORAL DAWN	512092	41	3A36	144.0	164.0	40.0	10.0	7.6	5000	-	-	44.2	NONE	MO	ST. LOUIS	1967
	CRIMSON DUKE	592838	79	3A36	195.0	195.0	54.0	10.6	8.4	8400	-	-	57.3	NONE	MO	ST. LOUIS	1973

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SERVICE	VTCC CODE PROPULSION	DIMENSIONS OF VESSEL LENGTH OVERALL	DIMENSIONS OF VESSEL BEAM OVERALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING FROM BASE LINE-1	VESSEL IS OPERATING FROM BASE LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)																	
	CRIMSON GEM	557019	793	3A36		195.0	54.0	10.6	8400		-	57.3	NONE		MO ST. LOUIS		1974
						195.0	54.0	8.6			-						
	JOHN WALKER	------	125	3A36		-	-	8.0	1350		-	-					1976
						70.0	24.0	7.6			-						
	NEW DAWN	561392	367	3A36		140.0	42.0	9.0	5600		-	49.0	NONE		MO ST. LOUIS		1974
						140.0	42.0	8.6			-						
	PRAIRIE DAWN	512742	414	3A36		144.0	40.0	10.0	5000		-	44.2	NONE		MO ST. LOUIS		1968
						144.0	40.0	7.6			-						
	PROSPERITY	645129	460	3A36		168.0	41.0	9.3	3800		-	46.6	NONE		MO ST. LOUIS		1982
						163.0	41.0	8.5			-						
	RELIANCE	254207	422	3A36		167.0	36.5	9.6	2800		-	49.6	NONE		MO ST. LOUIS		1967
						167.0	36.5	8.3			-						
	SCARLET KNIGHT	549780	344	3A36		140.0	42.0	9.0	4200		-	44.0	NONE		MO ST. LOUIS		1973
						140.0	42.0	8.6			-						
	SIERRA DAWN	522413	414	3A36		144.0	40.0	10.0	5000		-	44.2	NONE		MO ST. LOUIS		1969
						144.0	40.0	7.6			-						
	STARFIRE	261413	388	3A36		156.0	35.0	9.6	3200		-	43.6	NONE		MO ST. LOUIS		1951
						156.0	35.0	8.6			-						
	VIKING QUEEN	562465	695	3A36		195.0	54.0	11.0	10300		-	65.0	NONE		MO ST. LOUIS		1975
						195.0	54.0	9.0			-						
	XN 5	290359	742	6A40		195.0	35.0	9.0	-	1544		12.9	NONE		MO ST. LOUIS		1963
						195.0	35.0	7.6			-						
	XN 7	295863	960	6A40		195.0	35.0	9.0	-	1530		12.6	NONE		MO ST. LOUIS		1964
						195.0	35.0	7.8			-						
	XN 11	295867	860	6A40		195.0	35.0	9.0	-	1530		12.8	NONE		MO ST. LOUIS		1964
						195.0	35.0	7.8			-						
	XN 70	299198	885	6A40		195.0	35.0	9.0	-	1530		12.8	NONE		MO ST. LOUIS		1965
						195.0	35.0	7.8			-						
	XN 90	306996	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 91	306995	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 92	306996	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 93	306997	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 94	306998	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 95	307133	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 96	307134	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 97	307135	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 98	307136	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XN 99	307137	885	6A40		200.0	35.0	9.0	-	1538		14.8	NONE		MO ST. LOUIS		1967
						200.0	35.0	7.5			-						
	XL 104	512806	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.8			-						
	XL 105	512807	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.8			-						
	XL 106	512808	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.5			-						
	XL 107	512809	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1969
						195.0	35.0	7.8			-						
	XL 108	512810	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.8			-						
	XL 109	512811	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.5			-						
	XL 110	512812	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.8			-						
	XL 111	512813	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.8			-						
	XL 112	512814	934	6A41		195.0	35.0	9.0	-	1481		17.6	NONE		MO ST. LOUIS		1968
						195.0	35.0	7.5			-						
	XL 113	528529	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 114	528530	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 115	528531	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 116	528532	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 117	528533	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 118	528534	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 119	528535	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 120	528536	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 121	528537	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 122	528538	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 123	528539	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 124	528540	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 125	528541	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 126	528542	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 127	528543	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 128	528544	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 129	528545	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 130	528546	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 131	528547	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						
	XL 132	528548	933	6A41		195.0	35.0	9.0	-	1471		17.6	NONE		MO ST. LOUIS		1970
						195.0	35.0	7.8			-						

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	YTCC CODE (4 DIGIT) SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL (FEET)	DIMENSIONS BRDTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO (BARRELS)	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL OPERATING FROM (TO) LINE-1 LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)													
XL 133		528549		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 134		528550		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 135		528551		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 136		528552		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 137		528553		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 138		528554		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 139		528555		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 140		528556		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 141		528557		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 142		528558		933146A41	195.0	35.0	9.0 - 1.8		14711		17.6	NONE	MO ST. LOUIS	1970
XL 143		559174		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 144		559175		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 145		559176		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 146		559177		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 147		559178		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 148		559179		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 149		559180		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 150		559181		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 151		559182		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 152		559183		679146A41	195.0	35.0	9.0 - 1.6		14871		17.6	NONE	MO ST. LOUIS	1974
XL 153		562187		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 154		562188		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 155		562189		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 156		562190		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 157		562196		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 158		562192		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 159		562193		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 160		562194		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 161		562195		679146A41	195.0	35.0	9.0 - 1.7		14871		14.5	NONE	MO ST. LOUIS	1975
XL 162		1641678		883146A41	195.0	35.0	9.0 - 1.7		14961		20.4	NONE	MO ST. LOUIS	1981
XL 163		1641679		883146A41	195.0	35.0	9.0 - 1.7		14961		20.4	NONE	MO ST. LOUIS	1981
XL 164		1641680		883146A41	195.0	35.0	9.0 - 1.7		14961		20.4	NONE	MO ST. LOUIS	1981
XL 165		1641681		883146A41	195.0	35.0	9.0 - 1.7		14961		20.4	NONE	MO ST. LOUIS	1981
XL 166		1644066		883146A41	195.0	35.0	9.0 - 1.7		14961		20.4	NONE	MO ST. LOUIS	1981
XL 201		1296917		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 202		1296991		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 203		1297044		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 204		1297045		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 205		1297046		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 206		1297168		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 207		1297169		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 208		1297235		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 209		1297279		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 210		1297280		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 211		1296385		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 212		1296436		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 213		1296508		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 214		1296558		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 215		1296605		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 216		1296665		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 217		1296731		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 218		1296796		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964
XL 219		1296860		787146A41	195.0	35.0	9.0 - 1.6		15111		18.9	NONE	MO ST. LOUIS	1964

TABLE 2 - DESCRIPTION OF VESSELS

ENGP/ DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC	VESSEL OPERATING AOI	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29)	WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)																
	XL 220	299591		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 221	299502		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 222	299503		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 223	297681		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1964
	XL 226	297368		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 226	297598		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 227	297599		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 228	299799		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 229	299800		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 230	299801		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 231	299024		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 232	299293		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 234	299500		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 235	298308		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 236	298309		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 237	298310		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 238	298392		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 239	298393		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 240	298605		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 241	298606		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 243	298782		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 244	298793		787144411	195.01	35.01	9.01	-		15111		18.9	NONE		NO	ST. LOUIS	1965
	XL 245	566216		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 246	566217		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 247	566218		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 248	566219		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 249	566220		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 250	566221		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 251	566222		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 252	566223		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 253	566224		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 254	566225		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 255	566226		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 256	566227		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 257	566228		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 259	566229		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 259	566230		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 260	566231		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 262	566233		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 263	566234		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 264	566235		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 265	566236		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 266	566237		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 267	566238		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 268	566239		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 269	566240		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 270	566241		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 271	566242		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 272	566243		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 273	566244		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 276	566245		690144411	195.01	35.01	9.01	-		14761		17.6	NONE		NO	ST. LOUIS	1973
	XL 286	555237		676144411	195.01	35.01	9.01	-		15221		18.9	NONE		NO	ST. LOUIS	1974
	XL 289	555238		676144411	195.01	35.01	9.01	-		15221		18.9	NONE		NO	ST. LOUIS	1974
					195.01	35.01	1.61	-									

ENGR/ DIST/ OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC/ CODE/ SEP/ PAGE/ IV	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	DIMENSIONS LENGTH/ BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED	DRAFT/ LIGHT	HORSE-POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED LIGHT POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS/ TYC/ AOI/ TOI/ FEE	OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)														
XL 286	1555239	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 287	1555240	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 288	1555241	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 289	1555242	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 290	1555243	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 291	1555244	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 292	1555245	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 293	1555246	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 294	1555247	670	4A461	195.0	35.0	9.0	-		15221	18.9	NONE		MO ST. LOUIS	1974
XL 295	1555332	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 296	1555333	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 297	1555533	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 298	1555534	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 299	1555535	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 300	1555536	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 301	1555537	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 302	1555538	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 303	1555539	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 304	1555540	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 305	1555541	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 306	1555542	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 307	1555543	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 308	1555544	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 309	1555545	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 310	1555546	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 311	1555547	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 312	1555548	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 314	1555550	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 315	1555551	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 316	1555552	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 317	1555553	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 318	1555554	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 319	1555555	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 320	1555556	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 321	1555557	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 322	1555558	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 323	1555559	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 324	1555560	700	4A461	195.0	35.0	9.0	-		15331	19.3	NONE		MO ST. LOUIS	1974
XL 325	1605969	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 326	1605970	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 327	1605971	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 328	1605972	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 329	1605973	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 330	1605974	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 331	1605975	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 332	1605976	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 333	1605977	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 334	1605978	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 335	1605979	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 336	1605980	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 337	1605981	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 338	1605982	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979
XL 339	1605983	1009	4A461	195.0	35.0	9.0	-		15221	20.0	NONE		MO ST. LOUIS	1979

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TON-NAGE	TYPE CODE PAGE IV	LENGTH SEE OVER-ALL	BREADTH REG. OVER-ALL	DRAFT REG. LOADED (LIGHT)	HORSE POWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGHEST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE LINE-1 / LINE-2	VESSEL BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)														
	XL 340	605984	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 341	605985	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 342	605986	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 343	605987	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 344	605988	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 345	605989	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 346	605990	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 347	605991	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 348	605992	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 349	605993	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 350	605994	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 351	605995	100	14A41	195.0	35.0	9.0	-	1522		20.0	NONE	MO	ST. LOUIS	1979
	XL 352	562191	67	14A41	195.0	35.0	9.0	-	1511		14.5	NONE	MO	ST. LOUIS	1975
	XL 353	631801	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 354	631802	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 355	631803	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 356	631804	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 357	631805	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 358	631806	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 359	631807	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 360	631808	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE	MO	ST. LOUIS	1981
	XL 361	631809	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 362	631810	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 363	631811	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 364	631812	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 365	631813	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 366	631814	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 367	631815	700	14A41	195.0	35.0	9.0	-	1504		20.6	NONE			1981
	XL 368	616283	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 369	616284	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 370	616285	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 371	616286	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 372	616287	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 373	616288	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 374	616289	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 375	616290	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 376	616291	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 377	616292	700	14A41	195.0	35.0	9.0	-	1511		20.4	NONE	MO	ST. LOUIS	1980
	XL 378	518773	861	14A41	195.0	35.0	9.0	-	1473		17.5	NONE	MO	ST. LOUIS	1969
	XL 6018	510444	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6028	510442	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6038	510445	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6048	510446	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6058	510447	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6068	510448	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6078	510450	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6088	510451	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6108	510452	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6118	510453	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6128	510454	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6138	510455	1006	14A41	200.0	35.0	9.0	-	1652		17.6	NONE	MO	ST. LOUIS	1967
	XL 6148	510456	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967
	XL 6158	510457	1006	14A41	200.0	35.0	9.0	-	1636		17.6	NONE	MO	ST. LOUIS	1967

ENGR/ DIST/	VESSEL NAME AND NUMBER	OPERATOR	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE/ SEE PAGE/ IV	DIMENSIONS LENGTH/ REG. OVER-ALL	DIMENSIONS BRDTH/ REG. OVER-ALL	DRAFT/ LOAD-ED/ LIGHT	HORSE POWER	CAPACITY/ CARGO/ PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL TC/ AO/ EE	VESSEL OPERATING BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
		(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)													
XL 6169			1510458	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6179			1510459	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6189			1510460	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6199			1510461	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6209			1510462	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6219			1510463	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6229			1510464	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6249			1510466	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6259			1510467	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6269			1510468	100	6A611	200.0	35.0	9.0	-	1636	17.6	NONE	MO	ST. LOUIS	1967
						200.0	35.0	1.6		-					
XL 6279			1513732	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6289			1513734	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6309			1513735	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6319			1513736	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6329			1513737	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6339			1513738	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6349			1513739	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6359			1513740	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6369			1513741	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6379			1513742	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6389			1513743	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6399			1513744	93	6A611	200.0	35.0	9.0	-	1951	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6409			1513745	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6419			1513746	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6429			1513747	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6439			1513748	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6449			1513749	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6459			1513750	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6469			1513751	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 647M			1513752	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6489			1513753	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6499			1513754	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6509			1513755	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6519			1513756	93	6A611	200.0	35.0	9.0	-	1651	17.6	NONE	MO	ST. LOUIS	1968
						200.0	35.0	1.5		-					
XL 6529			1637006	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6539			1637007	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 654M			1637008	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6559			1637009	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6569			1637010	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6579			1613717	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6589			1613718	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 659M			1613719	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6609			1613720	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6619			1613721	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6629			1616790	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6639			1616791	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6649			1616792	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6659			1616793	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6669			1616794	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6679			1616795	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6689			1616796	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6699			1616797	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					
XL 6709			1616798	69	6A611	200.0	35.0	9.0	-	1643	19.2	NONE	MO	ST. LOUIS	1979
						200.0	35.0	1.5		-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGISTER TONNAGE	VTCC CODE SERVICE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFTS LOADED	DRAFTS LIGHT	HORSE POWER	CAPACITY CARGO (BBLS)	CAPACITY PASSENGERS	HIGHEST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TOC (400 FEET) BASE LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)														
XL 6715		616799	696	4A41	200.0	35.0	9.0	-		16435	19.2	NONE		MO ST. LOUIS	1979
					200.0	35.0	1.5			-					
XL 7018		544246	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7029		544247	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7038		544248	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7056		544250	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7069		544251	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7078		544252	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7089		544253	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7099		544254	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7109		544255	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7123		544257	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7138		544258	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7143		544259	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7153		544260	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7163		544261	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7173		544262	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7183		544263	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7199		544264	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7203		544265	736	4A41	200.0	35.0	9.0	-		16368	17.6	NONE		MO ST. LOUIS	1973
					200.0	35.0	1.6			-					
XL 7219		555561	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7229		555562	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7235		555563	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7242		555564	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7253		555565	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7269		555566	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7278		555567	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7283		555569	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7293		555569	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7309		555570	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7319		555571	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7329		555572	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7339		555573	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7348		555574	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7353		555575	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7363		555576	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7373		555577	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7388		555578	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7398		555579	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7406		555580	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7416		555581	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7428		555582	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7438		555583	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7448		555584	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7458		555585	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7468		555586	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7478		555587	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7489		555588	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7498		555589	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7508		555590	1009	4A41	200.0	35.0	9.0	-		16835	19.3	NONE		MO ST. LOUIS	1974
					200.0	35.0	1.2			-					
XL 7518		537987	931	4A41	200.0	35.0	9.0	-		16691	16.0	NONE		MO ST. LOUIS	1972
					200.0	35.0	1.5			-					
XL 7528		632887	696	4A41	200.0	35.0	9.0	-		16651	19.2	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.5			-					
XL 7538		632888	696	4A41	200.0	35.0	9.0	-		16651	19.2	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.5			-					
XL 7548		632889	696	4A41	200.0	35.0	9.0	-		16651	19.2	NONE		MO ST. LOUIS	1981
					200.0	35.0	1.5			-					

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL TC	VESSEL AO	VESSEL DE	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)																			
	XL 7558	632890	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7569	632891	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7578	632892	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7583	632893	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7593	632894	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7609	632895	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7618	632896	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7623	632897	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7633	632898	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7648	632899	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7653	632900	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7668	632901	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7678	632902	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7693	632903	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7698	632904	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7708	632905	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7718	632906	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7723	632907	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7738	632908	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7743	632909	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7758	632910	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7768	632911	696	6A61	200.0	35.0	9.0	-		1665		19.2	NONE		MO	ST.	LOUIS			1981
	XL 7778	644441	903	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7788	644442	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7798	644443	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7808	644444	905	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7818	644445	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7828	644446	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7838	644447	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7848	644448	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7858	644449	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7868	644450	903	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7878	644451	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7888	644452	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7898	644453	906	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7908	644454	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7918	644455	906	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7928	644456	906	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7938	644457	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7948	644458	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7958	644459	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7968	644460	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7978	644461	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7988	644462	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 7998	644463	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XL 8008	644464	904	6A61	200.0	35.0	9.0	-		1654		20.4	NONE		MO	ST.	LOUIS			1982
	XP 32	518772	961	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 34	518774	961	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 35	518775	861	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 36	518776	861	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 37	518777	861	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 38	518778	861	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969
	XP 39	518779	861	6A61	195.0	35.0	9.0	-		1458		17.5	NONE		MO	ST.	LOUIS			1969

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE SEC IV	DIMENSIONS (FEET) LENGTH REG. OVER-ALL	DIMENSIONS (FEET) BREADTH MLD. OVER-ALL	DRAFT (FEET) LOAD	DRAFT (FEET) LIGHT	HORSE POWER	CAPACITY CARGO (GALLONS)	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING (YES) (NO)	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)																	
XP 40		519780	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.5			-								
XP 41		518781	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 42		518782	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 44		518784	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 45		518785	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 46		521791	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 47		521792	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 49		522074	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 50		522075	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 51		522076	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 52		522325	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 53		522078	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 54		522327	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 55		522328	861	6A61	195.0	35.0	9.0	-		14558	17	17.5	NONE		YES	ST. LOUIS		1969
					195.0	35.0	1.8			-								
XP 5018		505768	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5028		505769	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5038		505770	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5048		505771	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5058		505772	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5068		506208	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5078		506209	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5088		506291	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5098		506792	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5108		506429	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5118		506430	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5128		506592	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5138		506692	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1966
					200.0	35.0	1.5			-								
XP 5148		507281	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5158		507282	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5168		507283	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5178		507284	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5193		507079	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5208		507081	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1967
					200.0	35.0	1.5			-								
XP 5218		519324	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5228		518325	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5238		518326	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5248		518764	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5258		518765	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5268		518766	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5278		518767	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5288		518768	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5298		518769	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5308		518770	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5318		522077	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5328		522078	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5338		522079	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5348		522329	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5358		522330	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5368		522331	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5378		522332	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5388		522333	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5398		522334	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								
XP 5408		522335	931	6A61	200.0	35.0	9.0	-		16411	17	17.6	NONE		YES	ST. LOUIS		1969
					200.0	35.0	1.5			-								

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	BREADTH REG. OVER-ALL	DRAFT LOAD-ED LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYPE LINE-1 / LINE-2	BASE LINE-1 / LINE-2	YEAR BUILT OR *REBUILT
	(29) WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC. (CONTINUED)														
	XR 5618	522336	93	16A41	200.0	35.0	9.0	-	164		17.0	NONE	MO	ST. LOUIS	1969
					200.0	35.0	1.5		-						
	XR 5628	522337	93	16A41	200.0	35.0	9.0	-	164		17.0	NONE	MO	ST. LOUIS	1969
					200.0	35.0	1.5		-						
	XR 5638	522338	93	16A41	200.0	35.0	9.0	-	164		17.0	NONE	MO	ST. LOUIS	1969
					200.0	35.0	1.5		-						
	XR 5648	522339	93	16A41	200.0	35.0	9.0	-	164		17.0	NONE	MO	ST. LOUIS	1969
					200.0	35.0	1.5		-						
	XR 5658	522340	93	16A41	200.0	35.0	9.0	-	164		17.0	NONE	MO	ST. LOUIS	1969
					200.0	35.0	1.5		-						
	XR 5719	537975	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5729	537976	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5738	537977	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5749	537978	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5759	537979	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5763	537980	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5778	537981	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5788	537982	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5799	537983	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5808	537984	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5818	537838	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5828	537839	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5838	537985	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5848	537986	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5858	537988	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5868	537989	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5878	537990	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5888	537991	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5898	537992	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5908	537993	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5918	537994	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5928	537995	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5938	537996	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	XR 5948	537997	93	16A41	200.0	35.0	9.0	-	163		16.0	NONE	MO	ST. LOUIS	1972
					200.0	35.0	1.6		-						
	(15) WITT, PAUL DENNIS	261010	65	13A36	40.6	18.7	9.4	600	-		20.0	NONE	FL	TAMPA	1950
					45.0	19.3	3.0		-						
	(18) WOLVERINE LEASING MO 1018	593417	72	16A41	200.0	35.0	9.0	-	167		19.1	NONE	OH	CINCINNATI	1978
					200.0	35.0	1.6		-						
	(33) WOOD CREEK TOWING, INC. MARYLEN B	577793	50	13A36	48.0	20.0	7.0	800	-		28.0	NONE	TX	LYNCHBURG	1980
					48.0	20.0	5.0		-						
	MICHAEL	554911	65	13A36	46.0	18.0	4.5	400	-		23.3	NONE	TX	CHANNEL-VIEW	1974
					46.0	18.0	3.0		-						
	MISS JODY	543278	43	13A36	50.0	20.0	7.6	800	-		28.0	NONE	TX	LYNCHBURG	1972
					50.0	20.0	5.6		-						
	(32) WOOD RESOURCES, INC. SUTSY LEDET	630830	97	13A36	61.5	26.0	9.1	1200	-		40.0	NONE	LA	AVONDALE	1980
					61.5	26.0	9.1		-						
	HAROLD ANCAR	569569	99	13A36	64.7	26.0	9.7	1350	-		40.0	NONE	LA	AVONDALE	1975
					64.7	26.0	9.7		-						
	JERRY ARAGON	524496	97	13A36	61.5	26.0	9.1	1200	-		40.0	NONE	LA	AVONDALE	1980
					61.5	26.0	9.1		-						
	PERRY LORRANO	593327	99	13A36	61.9	26.1	9.7	1000	-		45.0	NONE	LA	AVONDALE	1979
					61.8	26.1	9.7		-						
	RONALD LECOMPTE	569642	73	13A36	54.3	24.0	9.1	940	-		40.0	NONE	LA	AVONDALE	1975
					54.3	24.0	9.1		-						
	JAMES 711	291936	127	61A71	240.0	50.0	12.0	-	3000		15.0	DIESEL PUMP	LA	MORGAN CITY	1963
					240.0	50.0	2.0		-						
	(01) WOODS HOLE BOAT SALES MINUTEMAN	900957	17	11A19	40.0	13.0	5.0	375	10		16.0	NONE	MA	FALMOUTH	1986
					43.0	13.0	4.5		36						
	PATRIOT TOO	593773	25	11A12	47.0	16.0	6.0	265	25		34.0	NONE	MA	FALMOUTH	1979
					50.0	16.0	4.0		49						
	(01) WOODS HOLE, MARTHA'S VINEYARD & NANTUCKET STEAMSHIP AUTHORITY														
	AURIGA	298691	194	14A10	139.0	34.0	10.0	2150	190		44.0	NONE	MA	WOODS HOLE	1965
					156.9	34.0	7.0		16						
	EAGLE	-------	66	11F03	-	-	9.9	1500	-		-		PA	WOODS HOLE	1987
					233.0	60.0	-		1400						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	VTCC CODE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSEPOWER	CAPACITY CARGO	CAPACITY PASSENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL OPERATING BASE LINE-1	VESSEL OPERATING BASE LINE-2	YEAR BUILT OR REBUILT
	(CONTINUED)																	
	(01) WOODS HOLE, MARTHA'S VINEYARD & NANTUCKET STEAMSHIP AUTHORITY																	
		GAY HEAD	643770	99	1A12	156.9	40.0	14.0	9.0	1900	180	62.0	NONE			MA WOODS HOLE		1981
		ISLANDER	259789	58	1A15	191.7	38.5	13.0		1700	150	48.0	NONE			MA WOODS HOLE		1950
						231.5	40.0	12.0			288							
		KATAMA	653266	97	1A12	156.3	40.1	14.0		1800	180	62.0	NONE			MA WOODS HOLE		1982
						185.0	40.1	8.5			150							
		NANTUCKET	556196	583	1A13	219.5	40.3	11.0		1700	510	70.0	NONE			MA WOODS HOLE		1976
						230.0	40.6	9.6			1000							
		NAUSHON	273756	180	3A13	213.0	39.5	11.0		4000	150	68.0	NONE			MA WOODS HOLE		1957
						229.5	40.0	10.2			1241							
		UNCATENA	500051	323	1A13	184.3	29.0	10.9		1530	149	44.0	NONE			MA WOODS HOLE		1972
						202.0	36.6	9.0			650							
	(39) WOOTEN, JEROME																	
	NYAK		209833	17	3F36	42.9	11.2	6.0		200	-	20.0	NONE			AK PETERSBURG		1972
						42.9	11.2	6.0			-							
	(70) WOOTSIE CORP.																	
	APC 14		------	100	6A43	60.0	25.0	6.0	-		90	5.0	NONE			LA HOUMA		1957
						50.3	25.0	1.3			-							
	APC 17		------	100	6A43	60.0	24.0	6.0	-		90	5.0	NONE			LA HOUMA		1957
						60.7	24.0	1.3			-							
	APC 20		------	200	6A43	110.3	30.0	5.0	-		250	6.0	NONE			LA HOUMA		1943
						110.3	30.0	1.0			-							
	APC 23		------	240	6A43	122.3	30.0	5.0	-		250	35.0	NONE			LA HOUMA		1969
						120.3	30.0	1.0			-							
	APC 56		------	240	6A43	110.3	30.0	6.0	-		275	7.0	NONE			LA HOUMA		1958
						110.0	30.0	1.0			-							
	(C3) WORLD YACHT CRUISES																	
	CABARET		------	185	1A11	-	-	6.0		380	-	34.0	NONE			NY NEW YORK		1975
						100.0	28.0	-			392							
	DUCHESS OF NY		------	248	1A11	-	-	6.0		450	-	54.0	NONE			NY NEW YORK		1986
						160.0	48.0	5.0			600							
	EMPRESS OF NY		------	358	1A11	-	-	6.0		560	-	56.0	NONE			NY NEW YORK		1966
						160.0	46.0	-			700							
	PRINCESS OF NY		------	269	1A11	-	-	6.0		450	-	54.0	NONE			NY NEW YORK		1986
						160.0	48.0	5.0			600							
	RIVERANDA		------	220	1A11	-	-	6.0		660	-	46.0	NONE			NY NEW YORK		1984
						147.0	35.0	5.0			450							
	(37) WORLDWIDE WATERWAYS LTD.																	
	ST 10		------	119	5A71	75.0	26.0	6.2	-		273	25.0	PUMP			WA VANCOUVER		1938
						75.0	26.0	2.0			-							
	(31) WORTH, GILBERT R.																	
	RI 302		622947	89	4A41	195.0	35.0	9.0	-		1529	20.6	NONE			MS GREENVILLE		1980
						195.0	35.0	1.5			-							
	(36) WRANGELL FOREST PRODUCTS, LTD.																	
	BENGAL TIGER		263133	34	3A36	67.0	21.3	10.0		960	-	34.0	NONE			AK KETCHIKAN		1952
						67.5	21.3	10.0			-							
	GENERAL		506550	27	3A36	60.3	17.0	8.5		580	-	23.3	NONE			AK KETCHIKAN		1941
						61.3	17.0	6.0			-							
	IOWEI		550924	42	3A36	65.0	18.0	8.0		360	-	26.6	NONE			AK KETCHIKAN		1954
						65.1	18.0	4.1			-							
	NO 201		592607	203	6A43	--	--	--	-		600	6.0	NONE			AK KETCHIKAN		1962
						110.0	29.8	--			-							
	ZB 105A		------	203	6A46	148.9	50.0	10.0	-		600	10.2	NONE			AK KETCHIKAN		1985
						150.0	50.0	2.5			-							
	(56) WRIGHTS MARINE TOWING, INC.																	
	DELANCO		219598	133	3F36	93.3	24.0	12.0		900	-	36.0	NONE			WA TACOMA		1920
						98.0	24.0	12.0			-							
	JENNY W		239521	52	3B36	69.9	19.3	9.3		450	-	32.0	NONE			WA TACOMA		1948
						74.7	19.3	9.3			-							
	STEELHEAD		264618	12	3A36	47.0	12.3	5.0		365	-	20.0	NONE			WA TACOMA		1953
						50.5	12.4	5.0			-							
	(35) WYCKOFF COMPANY																	
	BMS 11		569886	143	6A43	90.0	30.0	6.0	-		200	9.0	NONE			WA BAINBRIDGE ISLAND		1977
						94.0	30.0	2.0			-							
	WC 2		562488	100	6A43	60.8	26.7	2.0	-		139	9.0	NONE			WA BAINBRIDGE ISLAND		1905
						60.8	26.7	1.0			-							
	WC 3		568717	98	6A43	60.5	21.9	2.3	-		135	9.5	NONE			WA BAINBRIDGE ISLAND		1923
						60.5	21.9	.8			-							
	WC 5		253054	167	6A43	80.0	30.6	5.0	-		200	10.0	NONE			WA BAINBRIDGE ISLAND		1955
						80.0	30.6	2.0			-							
	(78) YAGER, JAMES BLAIR																	
	BPB 229		297932	74	2A40	195.0	35.0	9.0	-		1500	13.0	NONE			KY OWENSBORO		1965
						195.0	35.0	1.5			-							
	(01) YANKEE SCHOONER CRUISES																	
	ROSEWAY		225756	81	1A19	-	-	7.0		680	-	-				ME CAMDEN		1926
						95.0	25.0	-			361							
	ADVENTURE		226070	134	6B11	-	-	14.0		-	-	110.0	NONE			ME CAMDEN		1926
						121.0	25.0	-			371							
	(31) YAZOO RIVER TOWING, INC.																	
	J. F. BLACKBURN		649127	65	3A36	66.0	24.0	7.0		1200	-	31.0	NONE			MS VICKSBURG		1982
						66.0	24.0	6.5			-							
	JIM PIERCE		610875	46	3A36	64.5	24.0	7.0		1200	-	31.0	NONE			MS VICKSBURG		1979
						64.5	24.0	6.5			-							
	MELVIN L. KING		569238	101	3A36	77.7	32.1	7.0		1700	-	30.0	NONE			MS VICKSBURG		1976
						77.7	32.1	5.5			-							

ENG& DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (see PAGE IV)	DIMENSIONS (FEET) LENGTH REG.	LENGTH OVER-ALL	BREADTH OVER-ALL	DRAFT REG. LOAD-ED	DRAFT LIGHT	HORSE-POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING ITC LINE-1 / LINE-2	VESSEL BASE AOI LINE-1 / LINE-2	YEAR BUILT OR REBUILT*
	(31) YAZOO RIVER TOWING, INC. (CONTINUED)																
	PAULA	523778	66	13A36	56.0	22.0	7.0			800	-	-	32.5	NONE	INS	VICKSBURG	1969
					56.0	22.0	6.5				-						
	TERESIA	612219	50	13A36	61.7	24.0	7.0			1200	-	-	30.0	NONE	INS	VICKSBURG	1979
					61.7	24.0	6.5				-						
	(42) YOUNG BROS., LTD.																
	HAKAHANI	523399	308	21A46	263.0	60.0	14.5	-			5000		45.0	NONE	INI	HONOLULU	1969
					243.0	60.0	3.0				-						
	HAKOA	571919	298	14A42	296.0	76.0	14.0	-			6500		24.0	NONE	INI	HONOLULU	1976
					296.0	75.0	3.0				-						
	HALANA	585935	320	21A46	286.0	76.0	14.0	-			7100		34.0	NONE	INI	HONOLULU	1977
					286.0	76.0	3.0				-						
	HAUKANA	515143	284	21A46	263.0	60.0	14.6	-			5000		45.0	NONE	INI	HONOLULU	1968
					263.0	60.0	3.0				-						
	THUNDERBIRD	647325	353	21A46	285.0	78.0	16.0	-			7000		16.0	NONE	INI	HONOLULU	1982
					285.0	78.0	6.0				-						
	YB 30	519984	121	14A46	200.0	52.0	12.0	-			2600		26.0	NONE	INI	HONOLULU	1969
					200.0	52.0	2.9				-						
	YB 32	526138	157	14A46	226.0	58.0	12.3	-			3700		36.5	NONE	INI	HONOLULU	1970
					226.0	58.0	2.9				-						
	YB 38	574644	213	14A46	260.0	74.0	10.7	-			4259		36.0	NONE	INI	HONOLULU	1976
					260.0	74.0	3.0				-						
	(33) YUKON MARINE, LTD.																
	LPW	525517	40	13A36	51.5	16.7	6.7			800	-		12.0	NONE	AK	SEWARD	1970
					51.5	16.7	4.0				-						
	(34) YUKON NAVIGATION, INC.																
	SPARKSTORM II	552002	14	13A36	38.0	13.0	3.0			380	-		30.0	NONE	AK	JUNEAU	1969
					38.0	13.0	3.0				-						
	YAWILL	554267	11	13A36	45.0	14.0	2.5			670	-		25.0	NONE	AK	JUNEAU	1953
					45.0	14.0	2.5				-						
	LUCKY	549982	53	35A70	91.8	17.9	3.5	-			762		12.0	NONE	AK	JUNEAU	1967
					91.8	16.0	.0				-						
	(35) YUKON RIVER CRUISES																
	KLONDIKE	567074	49	11C11	72.0	28.0	5.0			1400	-		26.0	NONE	AK	EAGLE	1986
					72.0	28.0	5.0				212						
	(36) YUTANA BARGE LINES, INC.																
	RAMPART	294261	66	13A35	70.0	24.0	3.6			900	-		25.0	NONE	AK	NENANA	1966
					70.0	24.0	3.6				-						
	TANANA	272122	228	13A36	120.0	38.0	3.5			1200	-		2.6	NONE	AK	BETHEL	1953
					120.0	38.0	3.5				-						
	POLARIS 6	575265	62	14A46	45.5	16.0	3.6	-			110		5.0	PORTABLE PUMP	AK	NENANA	1961
					45.5	16.0	1.0				-						
	FRANK TURNER 1	271412	105	35A71	130.0	26.0	3.6	-			195		9.0	PORTABLE PUMP	AK	NENANA	1952
					130.0	26.0	1.0				-						
	OB 1	-------	200	35A71	120.0	30.0	3.6	-			250		5.0	NONE	AK	NENANA	1947
					120.0	30.0	1.3				-						
	OB 2	550872	200	35A71	120.0	30.0	3.6	-			250		14.0	DIESEL PUMP	AK	NENANA	1951
					120.0	30.0	1.3				-						
	OB 3	506449	49	35A71	175.0	44.0	3.6	-			500		12.0	DIESEL PUMP	AK	NENANA	1964
					175.0	44.0	1.0				-						
	OB 4	532718	49	35A71	175.0	44.0	3.6	-			500		12.0	ELECTRIC PUMP	AK	NENANA	1971
					175.0	44.0	1.0				-						
	OB 5	295687	25	35A71	175.0	44.0	3.6	-			500		12.0	ELECTRIC PUMP	AK	NENANA	1953
					175.0	44.0	1.0				-						
	OB 6	532598	25	35A71	175.0	44.0	3.6	-			500		12.0	DIESEL PUMP	AK	NENANA	1953
					175.0	44.0	1.0				-						
	STEWART	508755	37	35A71	140.0	36.0	3.9	-			375		10.0	PORTABLE PUMP	AK	NENANA	1946
					140.0	36.0	.9				-						
	(19) ZACHARY TAYLOR RIVERBOAT CO.																
	BELLE CAROL	253431	56	14A11	49.5	20.5	5.7			150	-		40.5	NONE	KY	PADUCAH	* 1987
					28.6	20.5	3.0				150						
	(32) ZAPATA GULF MARINE CORP.																
	ACADIA SEAHORSE	610461	177	11A17	166.4	40.0	12.0			4000	493		60.0	TANKS	LA	MORGAN CITY	1979
					190.0	40.0	11.0				98						
	ADRIATIC SEAHORSE	559517	134	11A12	145.1	35.0	12.0			3283	636		59.0	TANKS	LA	MORGAN CITY	1976
					145.0	35.0	7.5				120						
	AEGEAN SEAHORSE	559895	134	11A12	165.1	35.0	12.0			3280	667		69.0	TANKS	LA	CAMERON	1976
					193.0	35.0	7.5				98						
	ALASKAN SEAHORSE	570077	203	11A12	169.0	40.0	14.2			5600	395		69.0	TANKS	LA	HARVEY	1976
					204.0	40.0	9.8				101						
	ARABIAN SEAHORSE	567837	131	11A12	166.9	39.2	11.0			2250	730		59.0	TANKS	LA	INTRACOAS-TAL CITY	1972
					176.0	36.2	8.0				121						
	ARANSAS SEAHORSE	594760	167	11A12	166.4	40.0	12.0			2250	545		59.0	TANKS	LA	VENICE	1979
					190.0	40.0	10.0				91						
	ARCTIC SEAHORSE	550931	194	11A12	131.0	40.0	14.0			5750	576		59.0	TANKS	LA	MORGAN CITY	1975
					192.0	40.0	11.0				121						
	ATLANTIC SEAHORSE	569078	202	11A12	175.3	40.0	14.0			5750	339		62.0	TANKS	CA	PORT HUENEME	1975
					210.0	40.0	9.5				121						
	AZTEC MOON	621731	199	11A01	157.5	38.0	12.0			1800	545		59.0	TANKS	LA	HARVEY	1980
					186.0	38.0	10.0				98						
	BAJA SEAHORSE	513266	203	11A12	157.3	38.0	10.0			1700	625		59.0	TANKS	LA	HOPEDALE	1965
					155.0	38.0	7.0				91						
	BALTIC SEAHORSE	557716	131	11A12	166.9	39.2	11.0			2250	730		59.0	TANKS	LA	MORGAN CITY	1972
					176.0	38.2	8.0				121						
	BANDA SEAHORSE	561339	201	11A12	169.0	40.0	14.2			5600	385		61.0	TANKS	LA	HARVEY	1974
					204.0	40.0	9.8				121						
	BARATARIA SEAHORSE	599941	167	11A12	166.4	40.0	11.0			2250	565		59.0	TANKS	LA	HARVEY	1978
					190.0	40.0	10.0				98						
	BEAUFORT SEAHORSE	577561	195	11A12	235.0	40.0	12.0			5600	600		69.0	TANKS	LA	MORGAN CITY	1976
					218.0	40.0	8.0				98						
	BENGAL SEAHORSE	561024	170	11A12	157.4	38.0	11.0			1700	550		59.0	LIQUID MUD TANKS	LA	HARVEY	1972
					166.0	38.0	8.0				98						
	BERING SEAHORSE	530857	186	11A12	166.4	38.0	11.2			2250	730		59.0	LIQUID MUD TANKS	LA	MORGAN CITY	1971
					176.0	38.2	7.0				121						
	BRAZOS MOON	647353	159	11A03	-	-			12.0	4220	-		-				1982
					146.6	38.0	5.0				-						

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BREADTH MLD. REG. OVER-ALL	DRAFT LOAD-ED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL IS OPERATING TO LINE-1 / LINE-2	YEAR BUILT OR REBUILT
	(32) ZAPATA GULF MARINE CORP. (CONTINUED)													
	BRAZOS SEAHORSE	599617	167	1A12	166.4	40.0	11.0	2250	548	59.0	LIQUID MUD TANKS	CA PORT	1978	
					190.0	42.0	10.0		81			HUENEME		
	BRETON SEAHORSE	511351	135	1A12	157.5	36.0	10.1	1700	504	59.0	NONE	LA MORGAN	1967	
					165.0	36.0	7.0		121			CITY		
	CAILLOU SEAHORSE	295337	134	1A12	144.0	35.0	10.0	1530	450	49.0	NONE	LA MORGAN	1954	
					150.0	35.0	7.0		81			CITY		
	CAIOBA SEAHORSE	536291	129	1A12	166.9	38.2	11.0	2250	720	59.0	TANKS	LA MORGAN	1979	
					176.0	38.2	8.0		121			CITY		
	CAMERON SEAHORSE	632330	136	1A12	166.5	38.0	12.0	1700	530	50.0	LIQUID MUD TANKS	CA PORT	1981	
					162.0	32.0	6.5		81			HUENEME		
	CANADIAN SEAHORSE	541395	64	1C12	97.3	20.6	6.5	1600	159	21.0	NONE	LA CAMERON	1972	
					90.0	21.0	6.0		441					
	CAPE SEAHORSE	563233	130	1A12	166.0	38.0	12.6	2280	382	59.0	TANKS	LA MORGAN	1975	
					176.0	38.0	6.6		151			CITY		
	CARIBPEAN SEAHORSE	575530	134	1A12	166.4	40.0	12.0	2250	567	59.0	TANKS	LA MORGAN	1976	
					190.0	40.0	3.0		91			CITY		
	CASPIAN SEAHORSE	538563	128	1A12	157.5	36.0	11.0	1700	550	59.0	TANKS	LA MORGAN	1972	
					166.0	38.0	3.0		91			CITY		
	CELTIC SEAHORSE	555416	198	1A12	170.0	40.0	14.0	5750	440	69.0	TANKS	LA MORGAN	1974	
					190.0	40.0	11.0		121			CITY		
	CHESAPEAKE SEAHORSE	600646	133	1A12	166.4	40.0	12.0	4300	394	59.0	TANKS	LA MORGAN	1979	
					155.0	40.0	10.0		91			CITY		
	COLUMBIA SEAHORSE	654967	187	1A01	176.6	40.0	13.0	4500	960	46.0	LIQUID MUD TANKS	LA MORGAN	1983	
					198.0	40.0	9.0		11			CITY		
	CORAL SEAHORSE	531759	133	1A12	166.4	38.0	11.0	2250	730	59.0	TANKS	LA MORGAN	1971	
					176.0	38.0	7.0		121			CITY		
	DISCOVERY SEAHORSE	646397	187	1A32	167.5	40.0	12.5	2500	720	65.0	NONE	LA MORGAN	1982	
					190.0	40.0	6.0		-			CITY		
	DORADO SEAHORSE	536022	128	1A12	166.9	38.2	11.0	2250	730	59.0	TANKS	LA MORGAN	1972	
					176.0	38.2	8.0		121			CITY		
	EASTERN SEAHORSE	606553	133	1A12	166.4	40.0	11.0	4300	325	60.0	TANKS	LA MORGAN	1979	
					195.0	40.0	10.0		91			CITY		
	EMERALD SEAHORSE	529809	133	1A12	166.4	32.0	11.0	2250	730	59.0	TANKS	LA MORGAN	1971	
					176.0	38.0	7.0		121			CITY		
	EXPLORER SEAHORSE	652971	187	1A03	176.8	40.0	12.0	4500	570	52.0	LIQUID MUD TANKS	LA MORGAN	1982	
					197.0	40.0	6.0		11			CITY		
	F. S. WADE	523120	115	1A12	157.5	36.0	11.0	1700	400	59.0	TANKS	LA MORGAN	1969	
					166.0	36.0	5.0		121			CITY		
	GALLANT SEAHORSE	593905	191	1A12	167.4	40.0	12.0	3000	375	69.0	LIQUID MUD TANKS	LA CAMERON	1978	
					190.0	40.0	8.0		121					
	GRAND SEAHORSE	562585	201	1A12	170.0	40.0	17.0	7040	310	66.0	TANKS	LA MORGAN	1975	
					194.0	40.0	15.0		201			CITY		
	GULF FLEET 54	648340	337	1F35	-	-	15.0	6140	-	-			1982	
					146.3	42.0	7.7		-					
	GULF FLEET 59	653321	337	1A01	180.0	42.0	15.0	3900	339	17.6	NONE	LA NEW ORLEANS	1982	
					205.0	42.0	7.7		-					
	GULF FLEET 70	674564	315	1A03	156.5	40.0	13.0	4610	627	50.0	NONE	LA NEW ORLEANS	1984	
					190.0	40.0	6.0		-					
	INDIAN SEAHORSE	574062	195	1A12	205.0	40.0	12.0	5600	600	69.0	TANKS	CA PORT HUENEME	1976	
					210.0	40.0	8.0		91					
	IONIAN SEAHORSE	561108	135	1A12	165.1	36.0	12.0	3280	643	59.0	TANKS	LA MORGAN	1974	
					195.0	38.0	7.5		91			CITY		
	IVORY SEAHORSE	563874	130	1A12	166.9	38.0	12.6	2220	325	69.0	TANKS	LA MORGAN	1975	
					176.0	38.0	6.6		151			CITY		
	LAFAYETTE	592492	124	1A12	158.0	40.0	11.0	3000	463	69.0	TANKS	LA MORGAN	1978	
					166.2	40.0	10.3		198			CITY		
	LAGUNA SEAHORSE	567792	212	1A12	182.0	40.0	15.6	4800	570	69.0	TANKS	LA MORGAN	1979	
					196.0	40.0	12.0		201			CITY		
	LAVACA SEAHORSE	569386	212	1A12	182.0	40.0	15.6	4800	570	69.0	TANKS	LA MORGAN	1979	
					196.0	40.0	12.0		201			CITY		
	LIBERTY SEAHORSE	591675	202	1A12	167.4	40.0	12.0	3000	375	69.0	TANKS	LA CAMERON	1978	
					190.0	40.0	8.0		121					
	LINCOLN SEAHORSE	578066	134	1A12	166.4	40.0	12.0	2250	587	59.0	TANKS	TX GALVESTON	1976	
					190.0	40.0	8.0		91					
	LONG BEACH SEAHORSE	651168	187	1A03	176.8	40.0	12.0	4500	570	52.0	LIQUID MUD TANKS		1982	
					197.0	40.0	6.0		-					
	LOWELL STANLEY	522727	114	1A12	156.0	36.0	11.0	1700	550	59.0	LIQUID MUD TANKS	LA MORGAN	1969	
					156.0	38.0	8.0		121			CITY		
	MAJESTIC SEAHORSE	595286	191	1A12	147.4	40.0	12.0	3000	375	69.0	LIQUID MUD TANKS	LA HARVEY	1978	
					195.0	40.0	6.5		131					
	MATAGORDA SEAHORSE	601243	167	1A12	166.4	40.0	11.0	2250	548	59.0	LIQUID MUD TANKS	LA HARVEY	1979	
					190.0	40.0	10.0		81					
	MOBILE SEAHORSE	635750	134	1A12	166.5	38.0	12.0	1700	530	50.0	LIQUID MUD TANKS	LA HARVEY	1981	
					160.0	38.0	6.5		81					
	MONTEGO SEAHORSE	555950	190	1A12	182.0	40.0	15.6	4800	570	69.0	TANKS	LA MORGAN	1974	
					196.0	40.0	12.0		201			CITY		
	MORGAN CITY SEAHORSE	548778	132	1A12	167.5	38.0	10.0	2250	560	59.0	TANKS	LA MORGAN	1973	
					176.0	38.0	7.0		121			CITY		
	NORTH SEAHORSE	548029	198	1A12	190.0	40.0	14.0	5750	572	69.0	TANKS		1973	
					192.0	40.0	11.0		121					
	OCEANIC SEAHORSE	602881	133	1A12	166.4	40.0	13.5	4300	383	59.0	TANKS	LA MORGAN	1979	
					195.0	40.0	10.0		91			CITY		
	P. E. FOOTE	528726	127	1A12	167.0	38.0	12.5	3000	725	59.0	TANKS	LA MORGAN	1970	
					176.0	38.0	9.0		121			CITY		
	PACIFIC SEAHORSE	566234	202	1A12	155.5	40.0	14.0	5750	220	62.0	TANKS	CA PORT HUENEME	1975	
					210.0	40.0	9.5		101					
	PETROLANE SEAHORSE	651167	187	1A03	176.8	40.0	12.0	4500	570	52.0	LIQUID MUD TANKS		1982	
					197.0	40.0	6.0		-					
	PIONEER SEAHORSE	652971	187	1A03	176.8	40.0	12.0	4500	570	52.0	LIQUID MUD TANKS		1982	
					197.0	40.0	6.0		-					
	PROSPECT SEAHORSE	646671	197	1A02	167.0	40.0	12.5	1800	812	66.5	NONE	LA MORGAN	1982	
					176.0	40.0	6.0		-			CITY		
	REGENT SEAHORSE	654968	187	1A31	176.9	40.0	13.0	6100	960	46.0	LIQUID MUD TANKS	LA MORGAN	1983	
					198.0	40.0	9.0		11			CITY		
	RELIANT SEAHORSE	649587	197	1A02	167.5	40.0	12.5	1800	812	66.5	NONE	LA MORGAN	1982	
					176.0	40.0	12.0		-			CITY		
	SABINE SEAHORSE	641140	134	1A12	166.5	38.0	12.0	1700	530	69.0	LIQUID MUD TANKS	LA MORGAN	1981	
					160.0	38.0	6.5		81			CITY		
	SAGA SERVICE	640553	192	1F03	-	-	12.0	4500	-	-			1981	
					166.0	40.0	7.0		-					
	SAGE	659902	202	1F03	-	-	12.0	3000	-	-			1987	
					169.2	40.0	5.0		-					
	SALTON SEAHORSE	550301	129	1A12	167.5	38.0	10.0	2250	560	59.0	TANKS	LA MORGAN	1973	
					176.0	38.0	7.0		121			CITY		
	SAN MATEO SEAHORSE	606038	170	1A12	159.0	40.0	12.0	3700	625	69.0	LIQUID MUD TANKS	LA HARVEY	1979	
					167.0	40.0	11.0		171					
	SCOTIA SEAHORSE	520193	131	1A12	167.0	38.0	11.0	2250	730	59.0	TANKS	LA MORGAN	1969	
					176.0	38.0	7.0		131			CITY		

TABLE 2 - DESCRIPTION OF VESSELS

ENGR DIST	OPERATOR	VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS-TER TON-NAGE	VTCC CODE (PAGE IV)	LENGTH REG. OVER-ALL (FEET)	BREDTH REG. OVER-ALL (FEET)	DRAFT LOAD-ED LIGHT (FEET)	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1	CARGO HANDLING EQUIPMENT LINE-2	VESSEL IS OPERATING TC AO TD EE	VESSEL BASE LINE-1	VESSEL BASE LINE-2	YEAR BUILT OR REBUILT*
	(32) ZAPATA GULF MARINE CORP. (CONTINUED)																	
		SOUTHERN NOON	648914	20111	A03	-	-	12.0	2250	6001		70.0	4 1000 CF BULK LIQUID MUD TANKS		TX	PORT MANSFIELD		1982
		SOUTHERN SEAHORSE	504351	13411	A12	180.0 / 157.0 / 165.0	40.0 / 36.0 / 36.0	7.0 / 10.5 / 8.0	1530	5501 / 61		49.0	NONE		LA	MORGAN CITY		* 1972
		TAHITI SEAHORSE	552893	13011	A12	166.9 / 176.0	38.0 / 38.0	12.6 / 6.6	2220	3851 / 151		69.0	NONE		LA	MORGAN CITY		1973
		TAMPA SEAHORSE	638867	13411	A12	146.5 / 160.0	38.0 / 38.0	12.0 / 6.5	1700	5301 / 81		50.0	LIQUID MUD TANKS		LA	MORGAN CITY		1981
		TASMAN SEAHORSE	539469	12811	A12	157.8 / 166.0	38.0 / 38.0	11.0 / 6.0	1700	5501 / 91		59.0	TANKS		LA	MORGAN CITY		1972
		TIDAL SEAHORSE	551456	13211	A12	166.9 / 176.0	38.0 / 38.0	12.6 / 6.6	2220	3851 / 151		69.0	TANKS		LA	MORGAN CITY		1973
		TIMOR SEAHORSE	561771	13411	A12	165.1 / 185.0	38.0 / 39.0	12.0 / 7.5	3280	6461 / 101		69.0	TANKS		LA	MORGAN CITY		1974
		TRINITY SEAHORSE	566513	21211	A12	182.0 / 194.0	40.0 / 40.0	15.6 / 12.0	4800	5701 / 201		69.0	TANKS		LA	MORGAN CITY		1974
		TROPIC SEAHORSE	552356	13011	A12	166.9 / 176.0	38.0 / 38.0	12.6 / 6.6	2220	3851 / 151		69.0	TANKS		LA	MORGAN CITY		1973
		VALIANT SEAHORSE	596705	19111	A12	167.4 / 190.0	40.0 / 40.0	12.0 / 8.0	3000	3751 / 131		69.0	LIQUID MUD TANKS		LA	HARVEY		1978
		VICTORY SEAHORSE	653973	18711	A03	176.8 / 197.0	40.0 / 40.0	12.0 / 6.0	4500	5701 / -		52.0	LIQUID MUD TANKS		LA	MORGAN CITY		1983
		VIKING SEAHORSE	653974	18711	A02	176.8 / 197.0	40.0 / 40.0	12.0 / 6.0	4500	5701 / -		52.0	LIQUID MUD TANKS		LA	MORGAN CITY		1983
		W G GINDER	530095	13411	A12	167.0 / 176.0	38.0 / 38.0	12.5 / 9.0	3000	7501 / 121		69.0	TANKS		LA	MORGAN CITY		1970
		WILLIAM P. ANDREWS	530296	13311	A12	166.4 / 176.0	38.0 / 38.0	11.0 / 7.0	2250	7301 / 121		59.0	TANKS		LA	MORGAN CITY		1970
		BETTY G	516836	12913	A36	103.0 / 110.0	30.0 / 32.0	12.0 / 10.5	2850	- / -		50.0	NONE		LA	METAIRIE		1968
		DENISE D DEFELICE	502610	13513	A36	122.7 / 133.0	32.0 / 34.0	13.2 / 10.8	3600	- / -		58.0	NONE		LA	METAIRIE		1966
		ELAINE G DEFELICE	531906	10113	A36	95.1 / 95.0	30.0 / 32.0	12.0 / 10.2	2600	- / -		50.0	NONE		LA	METAIRIE		1971
		ESTEFF S DEFELICE	534202	13313	A36	126.0 / 140.0	34.0 / 34.0	13.7 / 12.3	3900	- / -		54.0	NONE		LA	METAIRIE		1971
		GULF DIAMOND	573037	851	3A36	63.7 / 66.0	23.5 / 24.0	7.0 / 6.0	1200	- / -		20.0	NONE		LA	MORGAN CITY		1976
		GULF GALE	569789	11113	A36	103.0 / 103.4	30.0 / 30.0	13.6 / 11.0	4000	- / -		37.0	NONE		LA	MORGAN CITY		1975
		GULF LANCE	558355	10913	A36	91.5 / 92.0	26.8 / 27.0	11.0 / 9.0	3500	- / -		24.0	NONE		LA	MORGAN CITY		1974
		GULF LIGHTNING	571752	11113	A36	127.7 / 128.3	34.8 / 35.0	16.6 / 13.0	8000	- / -		54.0	NONE		LA	MORGAN CITY		1976
		GULF RANGER	563251	11113	A36	127.7 / 128.0	34.8 / 35.0	16.0 / 13.0	7000	- / -		54.0	NONE		LA	MORGAN CITY		1974
		GULF RUBY	556293	851	3A36	63.7 / 66.0	23.5 / 24.0	7.6 / 6.0	1200	- / -		20.0	NONE		LA	MORGAN CITY		1974
		GULF RULER	571812	13013	A36	124.6 / 125.3	38.0 / 38.0	17.0 / 14.5	7000	- / -		54.0	NONE		LA	MORGAN CITY		1976
		GULF RUNNER	565766	11113	A36	127.7 / 128.3	34.8 / 35.0	16.0 / 11.0	7000	- / -		37.0	NONE		LA	MORGAN CITY		1975
		GULF SWORD	557664	11113	A36	91.5 / 92.0	26.8 / 27.0	12.0 / 9.3	3600	- / -		24.0	NONE		LA	MORGAN CITY		1974
		GULF TEMPEST	561803	13513	A36	99.0 / 99.3	30.0 / 30.0	12.0 / 9.3	3200	- / -		37.0	NONE		LA	MORGAN CITY		1972
		GULF THUNDER	577580	11113	A36	127.7 / 128.0	34.8 / 35.0	16.6 / 13.0	7000	- / -		54.0	NONE		LA	MORGAN CITY		1976
		GULF TIDE	542550	13113	A36	99.3 / 99.0	33.0 / 33.0	12.3 / 9.0	3200	- / -		37.0	NONE		LA	MORGAN CITY		1972
		LLOYD R DEFELICE	600652	13313	A36	119.4 / 126.0	34.0 / 34.0	15.0 / 12.6	4200	- / -		54.0	NONE		LA	METAIRIE		1978
		MARY DEFELICE	600517	671	3A36	85.7 / 94.0	25.0 / 28.0	15.0 / 12.0	1700	- / -		56.0	NONE		LA	METAIRIE		1974
		MICHELE A DEFELICE II	602156	13313	A36	119.4 / 126.0	34.0 / 34.0	15.0 / 12.0	4200	- / -		66.0	NONE		LA	METAIRIE		1979
		GULF FLEET 262	595016	2539	4A43	260.0 / 260.0	72.0 / 72.0	12.8 / 2.3	-	5551 / -		13.9	NONE		FL	MIAMI		1978
		GULF FLEET 264	635163	2540	4A43	260.0 / 260.0	72.0 / 72.0	12.8 / 2.3	-	5551 / -		13.9	NONE		VA	NORFOLK		1981
		GULF FLEET 265	645677	2540	4A43	260.0 / 260.0	72.0 / 72.0	12.8 / 2.3	-	5551 / -		13.9	NONE		VA	NORFOLK		1982
		GULFFLEET 253	598447	250	4A44	250.3 / 250.3	72.0 / 72.0	14.0 / 11.0	-	4910 / -		12.0	NONE		LA	MORGAN CITY		1979
	(41) ZAPATA GULF MARINE PACIFIC																	
		GULF FLEET 49	644168	319	1A02	173.7 / 185.0	40.0 / 40.0	12.0 / 7.0	3000	6401 / -		57.0	NONE		CA	PORT HUENEME		1982
	(24) ZENITH DREDGE CO.																	
		CHARLES F. LISCOMB	592369	13	3A36	42.2 / 42.2	12.1 / 12.1	6.5 / 5.5	275	- / -		13.0	NONE		MN	DULUTH		1965
		DONALD C. MACDONALD	269258	10	3A36	45.2 / 45.2	12.5 / 12.5	6.5 / 5.0	198	- / -		12.0	NONE		MN	DULUTH		1956
		HOWARD T. HAGEN	207695	31	3A36	64.3 / 64.3	16.9 / 16.9	7.6 / 7.6	620	- / -		12.0	NONE		MN	DULUTH		* 1979
		JOHN V. II	290131	7	13A36	76.2 / 36.9	9.9 / 10.2	3.0 / 2.5	135	- / -		13.0	NONE		MN	DULUTH		1962
		MELVIN L.	290132	7	13A36	76.2 / 36.9	9.9 / 10.2	3.0 / 2.5	135	- / -		13.0	NONE		MN	DULUTH		1961
		SEA BIRD	1117013	13	13A36	50.0 / 57.3	11.8 / 12.0	6.0 / 4.7	145	- / -		14.0	NONE		MN	DULUTH		* 1957
		ADELE	1164137	82	14A43	141.3 / 141.0	41.0 / 41.0	9.0 / 2.5	-	7001 / -		46.0	NONE		MN	DULUTH		1910
		FAITH	1164147	68	16A43	120.0 / 120.0	33.3 / 38.0	10.0 / 3.0	-	7001 / -		49.0	30 TON HOIST		MN	DULUTH		1906
		NO. 11	1649571	383	14A46	126.4 / 126.4	31.6 / 31.6	11.6 / 3.6	-	7001 / -		14.5	DUMPING RECHANNELER		MN	DULUTH		1916
		NO. 16	1258398	383	14A46	125.0 / 126.3	31.5 / 32.2	11.3 / 4.5	-	7001 / -		14.5	DUMPING RECHANNELER		MN	DULUTH		1947
		NO. 17	1270609	393	14A46	125.7 / 126.4	31.6 / 32.3	12.0 / 4.5	-	7001 / -		14.5	DUMPING RECHANNELER		MN	DULUTH		1955

TABLE 2 - DESCRIPTION OF VESSELS

VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET TONNAGE	TYCC CODE SEE PAGE IV	DIMENSIONS LENGTH REG. OVER-ALL	DIMENSIONS BREADTH REG. OVER-ALL	DRAFT LOADED	DRAFT LIGHT	HORSE POWER	CAPACITY CARGO PASSENGERS	HIGHEST FIXED POINT (FEET) (LIGHT)	CARGO HANDLING EQUIPMENT LINE-1 LINE-2	VESSEL IS OPERATING TCC AOC TCC AOC	VESSEL BASE LINE-1 LINE-2	YEAR BUILT OR *REBUILT
(37) ZIDELL, INC.														
ANNAHOOTZ	1655941	263	16A43	240.0	70.0	15.0	-		5911	25.0	NONE	AK	SITKA	1983
				240.0	70.0	3.0			-					
EDGECUMBE	1591039	177	16A43	240.0	60.0	11.0	-		4000	19.0	NONE	AK	SITKA	1978
				240.0	60.0	2.5			-					
KY 610	1575413	210	16A41	242.3	42.0	13.6	-		3000	22.0	NONE	OR	PORTLAND	1977
				242.3	42.0	2.6			-					
MIDWAY	------	319	16A99	339.1	76.0	11.0	-		56.0		NONE	OR	PORTLAND	1963
				339.1	76.0	8.0			-					
ST 42	1615352	242	16A41	273.3	42.0	13.6	-		3750	22.0	14 ELECTRIC MOTORS	OR	PORTLAND	1966
				273.3	42.0	2.6			-					
ST 43	1624625	240	16A41	273.3	42.0	14.0	-		3750	22.0	14 ELECTRIC MOTORS	OR	COLUMBIA RIVER	1980
				273.3	42.0	3.0			-					
TAZLINA	1569955	292	16A43	272.0	70.3	14.5	-		6554	26.0	NONE	OR	PORTLAND	1975
				272.0	70.0	2.6			-					
Z BIG 1	1642259	891	16A43	400.0	99.5	19.9	-		20720	32.0	NONE	OR	PORTLAND	1981
				400.0	99.5	4.0			-					
ZAG 301	1598396	214	16A67	248.0	63.0	11.0	-		4000	38.0	SELF-UNLOADING AGGREGATE	WA	SEATTLE	1978
				248.0	63.0	3.5			-					
ZB 1	1507461	30	16A43	122.0	32.0	8.5	-		560	9.0	NONE	OR	PORTLAND	1961
				122.3	32.0	1.5			-					
ZB 2	1507883	46	16A43	152.5	40.0	8.5	-		840	12.0	NONE	OR	PORTLAND	1962
				152.5	40.0	1.5			-					
ZB 7	1297062	500	16A47	150.3	40.0	8.5	-		840	12.0	NONE	AK	KETCHIKAN	* 1962
				150.3	40.0	1.5			-					
ZB 9	1296735	500	16A43	150.5	40.0	9.2	-		840	9.5	NONE	OR	PORTLAND	1962
				150.5	40.0	1.5			-					
ZB 14	1507462	54	16A43	152.5	40.0	8.0	-		1000	9.0	NONE	OR	PORTLAND	1963
				152.5	40.0	2.0			-					
ZB 15	1296188	500	16A43	150.5	43.0	7.6	-		1000	10.5	NONE	OR	PORTLAND	1965
				150.5	43.0	1.6			-					
ZB 18	1296824	615	16A43	154.8	45.1	8.7	-		1000	12.0	NONE	OR	PORTLAND	1965
				154.8	45.1	1.5			-					
ZB 19	1532131	651	16A43	155.3	45.0	10.0	-		1040	8.0	NONE	WA	PUGET SOUND	1963
				155.3	45.0	2.0			-					
ZB 26	1504931	606	16A43	150.0	42.0	10.2	-		1500	12.0	NONE	OR	PORTLAND	1966
				150.0	42.0	2.1			-					
ZB 27	1504732	608	16A47	150.3	42.3	9.6	-		1500	14.0	NONE	AK	KETCHIKAN	1966
				150.3	42.0	1.7			-					
ZB 29	1505535	615	16A47	150.3	42.0	9.5	-		1500	12.0	NONE	AK	KETCHIKAN	1966
				150.0	42.0	1.7			-					
ZB 31	1507269	612	16A43	150.0	42.0	9.5	-		1500	12.0	NONE	OR	PORTLAND	1967
				150.0	42.0	1.7			-					
ZB 32	1506780	562	16A43	150.3	42.0	10.2	-		1500	12.0	NONE	OR	PORTLAND	1966
				150.0	42.0	2.5			-					
ZB 34	1507271	564	16A43	152.6	42.0	10.2	-		1500	12.3	NONE	OR	PORTLAND	1966
				152.6	42.0	2.5			-					
ZB 36	1508644	480	16A47	135.0	40.0	9.2	-		700	12.0	NONE	AK	KETCHIKAN	1967
				135.0	40.0	1.5			-					
ZB 38	1517098	614	16A47	134.3	40.0	7.8	-		700	12.0	NONE	AK	KETCHIKAN	1967
				134.3	40.0	1.4			-					
ZB 42	1515158	390	16A43	150.3	36.0	7.2	-		500	12.3	NONE	OR	PORTLAND	1968
				150.0	36.0	1.3			-					
ZB 43	1517413	614	16A43	150.0	42.0	9.6	-		1500	12.0	NONE	CA	SAN DIEGO	1968
				150.0	42.0	1.7			-					
ZB 45	1528475	629	16A43	150.3	42.0	10.2	-		1500	12.3	NONE	OR	PORTLAND	1970
				150.0	42.0	2.1			-					
ZB 184	1582290	723	16A43	180.3	50.0	8.6	-		2400	20.0	NONE	WA	PUGET SOUND	1977
				180.0	50.0	1.3			-					
ZB 185	1582459	723	16A43	180.3	50.0	8.6	-		1861	15.0	NONE	WA	PUGET SOUND	1977
				180.0	50.0	1.3			-					
ZB 189	1597578	898	16A43	180.0	50.0	10.2	-		2311	17.0	NONE	WA	PUGET SOUND	1978
				180.0	50.0	2.1			-					
ZB 190	1598518	898	16A43	180.0	50.0	10.2	-		2000	18.0	NONE	WA	PUGET SOUND	1979
				180.0	50.0	2.1			-					
ZB 191	1599404	898	16A43	180.0	50.0	10.2	-		2000	12.0	NONE	CA	SAN DIEGO	1978
				180.0	50.0	2.1			-					
ZB 192	1604217	905	16A43	180.0	50.0	10.2	-		2000	12.0	NONE	WA	PUGET SOUND	1980
				180.0	50.0	2.0			-					
ZB 194	1515261	905	16A43	180.0	50.0	10.2	-		2000	12.0	NONE	OR	PORTLAND	1979
				180.0	50.0	2.0			-					
ZB 195	1626754	907	16A43	180.0	53.0	10.2	-		2000	12.0	NONE	OR	PORTLAND	1980
				180.0	53.0	1.9			-					
ZB 196	1629728	905	16A43	180.0	50.0	10.2	-		2000	12.0	NONE	CA	LONG BEACH	1980
				180.0	50.0	1.9			-					
ZB 197	1630743	905	16A43	180.0	53.0	9.0	-		2000	12.0	NONE	OR	PORTLAND	1980
				180.0	53.0	2.0			-					
ZB 198	1655524	907	16A43	180.0	50.0	10.2	-		2000	18.0	NONE	WA	TACOMA	1983
				180.0	50.0	1.9			-					
ZB 204	1507275	646	16A43	170.0	48.0	7.1	-		1200	11.0	NONE	WA	TACOMA	1967
				170.0	48.0	2.5			-					
ZB 205	1507476	911	16A46	151.6	60.0	9.3	-		1800	58.0	WINCH	OR	PORTLAND	1967
				151.6	63.0	1.7			-					
ZB 285	1665500	353	16A43	285.0	78.0	16.0	-		7000	16.0	NONE	OR	PORTLAND	1982
				295.0	74.0	6.0			-					
ZB 300	1509925	1460	16A43	227.0	56.0	12.0	-		2500	17.0	NONE	WA	TACOMA	1967
				227.0	56.0	3.0			-					
ZB 301	1514677	749	16A43	224.0	56.0	10.6	-		2600	17.0	NONE	AK	ANCHORAGE	1968
				224.0	56.0	3.0			-					
ZB 303	1651951	4861	16A43	299.0	90.0	15.9	-		12666	27.5	NONE	CA	LOS ANGELES	1982
				299.0	90.0	2.7			-					
ZB 304	1651950	423	16A43	299.0	90.0	15.0	-		9959	24.0	NONE	OR	PORTLAND	1982
				299.0	90.0	3.0			-					
ZB 412	------	270	16A67	104.0	38.0	6.0	-		400	6.0	NONE	OR	PORTLAND	1962
				104.0	38.0	1.5			-					
ZB 1401	1608297	1053	16A43	180.0	50.0	11.0	-		2309	18.0	NONE	CA	SAN FRANCISCO	1979
				180.0	50.0	2.0			-					
ZB 103	1609636	957	16A46	180.0	50.0	10.2	-		2000	20.0	NONE	CA	LOS ANGELES	1979
				180.0	50.0	2.8			-					
ZB 104	1661902	1083	16A66	180.0	50.0	10.3	-		1928	28.0	NONE	WA	PUGET SOUND	1983
				180.0	50.0	2.4			-					
ZB 280	------	3106	16A63	276.0	70.0	14.5	-		6741	25.0	NONE	WA	PUGET SOUND	1975
				276.0	70.0	2.5			-					
ZBP 1	1516365	60	16A99	165.0	45.0	8.6	-		700	28.0	NONE	OR	PORTLAND	1968
				165.0	45.0	2.6			-					
ZBP 2	1516667	60	16A99	165.0	45.0	8.6	-		700	28.0	ELECTRIC PUMP	OR	PORTLAND	1968
				165.0	45.0	2.6			-					
ZBP 3	1516973	60	16A99	165.0	45.0	8.6	-		700	28.0	ELECTRIC PUMP	OR	PORTLAND	1968
				165.0	45.0	2.6			-					
ZPC 404	1659615	176	16A43	230.0	60.0	12.6	-		4001	19.0	NONE	WA	PUGET SOUND	1983
				230.0	60.0	2.4			-					

ENGR DIST	OPERATOR / VESSEL NAME AND NUMBER	COAST GUARD NUMBER	NET REGIS- TER TON- NAGE	VTCC CODE SEE PAGE IV	DIMENSIONS LENGTH OVER-ALL	DIMENSIONS BRDTH REG. OVER-ALL	DRAFT REG. LOAD-LIGHT	HORSE POWER	CAPACITY CARGO	CAPACITY PASS-ENGERS	HIGH-EST FIXED POINT (LIGHT) (FEET)	CARGO HANDLING EQUIPMENT LINE-1 / LINE-2	VESSEL OPERATING TYC LINE-1	VESSEL OPERATING AOT LINE-1	VESSEL OPERATING TYP LINE-2	VESSEL OPERATING IES LINE-2	YEAR BUILT OR REBUILT
	(37) ZIDELL, INC. (CONTINUED)																
	BEAR 231	627167	1259	5A70	266.0	50.0	10.6	-	3600	23.0	2 DIESEL PUMPS		WA	SEATTLE			1980
					266.0	50.0	2.0		-								
	PHOENIX 121	651652	3216	5A70	296.0	60.0	18.0	-	7572	57.0	10 T DECK CRANE, 3 DIESEL PUMPS		CA	LOS ANGELES			1982
					296.0	60.0	3.2		-								
	ROSEMARIE	619729	1719	5A70	230.0	60.0	12.4	-	4391	50.0	1 TON DECK CRY 2 DIESEL PUMPS		CA	LOS ANGELES			1980
					230.0	60.0	2.7		-								
	ZBO 260	280390	2045	5A70	260.0	52.0	14.0	-	4800	24.0	NONE		WA	PUGET SOUND			1968
					260.0	52.0	4.6		-								
	ZPC 401	607224	1739	5A70	230.0	60.0	13.0	-	3927	19.0	2 DIESEL PUMPS		WA	PUGET SOUND			1979
					230.0	60.0	2.5		-								
	(18) ZIMMERMAN, NATHAN, DR. AP 2123	599568	941	4A41	200.0	35.0	9.0	-	1639	17.3	NONE		KY	LOUISVILLE			1978
					200.0	35.0	1.6		-								
	(21) ZUBIK, JAMES COMPANY																
	DIXIELAND	260033	124	3A36	93.8	26.0	7.4	1200	-	20.0	NONE		WV	POINT PLEASANT			1950
					93.8	26.0	7.4		-								
	DUQUESNE	264195	196	3A35	113.8	27.0	7.9	1280	-	55.0	NONE		PA	PITTSBURGH			1952
					113.8	27.0	7.9		-								
	YANKTON	287394	112	3A36	119.5	28.0	7.0	2800	-	29.0	NONE						1962
					125.0	28.0	6.0		-								

F R G D T	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
321	A & C BARGES, INC.	9	GENERAL CARGO	RAYS AND LAKES OF LOUISIANA
321	A & D TOWING SVC., INC.	2	TOWING	VERMILION BAY & INLAND WATERWAYS AND LAKES SURROUNDINGS INTRACOASTAL CANAL; AND BAYS, LAKES AND SOUNDS
321	A & E MARINE, INC.	9	OIL FIELD (OFFSHORE) SUPPLIES; SUCH AS, PIPE, DRILL STEM, AND LIQUID MUD	GULF OF MEXICO AND WATERWAYS LEADING TO THE GULF OF MEXICO
031	A & S TRANSPORTATION	2	SLUDGE AND WASTE MATERIAL	NEW YORK HARBOR TO DUMPING GROUNDS
201	A D M	9	GRAIN, GRAIN-BY PRODUCTS, COAL, AND FERTILIZER	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; OHIO, TENNESSEE, AND ARKANSAS RIVERS
211	A M & O TOWING, INC.	2	TOWING	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
161	ABA MARINE SERVICE, INC.	3	TOWING	INTRACOASTAL WATERWAY
321	A&P BOAT RENTALS, INC.	2	TOWING, PASSENGERS AND CARGO	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
381	A-FOIL, INC.	9	PASSENGERS	KACHEMAK BAY FROM HOMER TO SELDOVIA
331	A-RAM BARGE, INC.	9	HEAVY EQUIPMENT	BETWEEN ORANGE, BEAUMONT, AND PORT ARTHUR, TX
011	A. C. CRUISE LINE, INC.	2	PASSENGERS	BOSTON HARBOR TO GLOUCESTER; SMITH COVE
201	ABEL, FRANK	3	TOWING	OHIO RIVER MILE 450.2 AND VICINITY
391	ABRAHAM & WILSON PARTNERSHIP	2	CHARTERS TO OTHERS	
321	ACQUATIC TOWING, INC.	2	FLEETING	MISSISSIPPI RIVER
321	ADAMS INSHORE MARINE TRANSP., INC.	2	TOWING	INLAND WATERWAY - GULF OF MEXICO AND WESTERN RIVER
321	ADAMS TOWING CORP.	2	OILFIELD SUPPLIES, DRILL PIPE	NEW ORLEANS, LA TO PORT OCONNOR, TX
411	ADAMS, RICHARD W.	9	TOWING	LOS ANGELES HARBOR
321	ADMIRAL LEE TOWING, INC.	3	TOWING	GULF OF MEXICO
381	AFOGNAK LOGGING	2	LUMBER, LOGS AND PRIVATE EQUIPMENT	AFOGNAK AREA AND GULF OF ALASKA
151	AFRAM LINES (USA), INC.	9	RAGGED FOOD STUFFS, MILITARY CARGO	U. S. GULF PORTS--CORPUS CHRISTI, GALVESTON, BEAUMONT & HOUSTON, TX; LAKE CHARLES, NEW ORLEANS, LA; PENSACOLA, FL; ORANGE, TX; PASCAGOULA, MS; BALTIMORE, MD; AND PORT CANAVERAL, FL
321	AGEAN PRINCESS, INC.	2	PASSENGERS	OFFSHORE FORT LAUDERDALE, FL
321	AGGREGATE BARGE CO.	3	TOWING	INLAND WATERWAYS - SOUTH TO VENICE AND EAST TO GULFPORT AND MORGAN CITY
291	AGGREGATE MATERIALS CO.	3	SAND AND GRAVEL	UPPER MISSISSIPPI RIVER MILE 575
321	AGRICO CHEMICAL CO.	3	ANHYDROUS AMMONIA	PORT OF CATOOSA, OK; BLYTHEVILLE, AR; DONALDSON-VILLE, LA AND POINTS ON MISSISSIPPI, OHIO, AND ILLINOIS RIVERS
421	AIKANE CATAMARANS	2	PASSENGERS	LAKES, BAYS AND SOUNDS SURROUNDING MANALA BAY, DIAMOND HEAD, BARBERS POINT, AND 20 MILES OFFSHORE, HAWAIIAN ISLANDS
271	AIPLE TOWING COMPANY	9	BULK COMMODITIES	MISSISSIPPI RIVER SYSTEM
331	ALAMO INLAND MARINE CO.	2	CHARTERS TO OTHERS	GULF INTRACOASTAL WATERWAY FROM CORPUS CHRISTI, TX TO PENSACOLA, FL AND MISSISSIPPI RIVER FROM BATON ROUGE, LA TO OSTRICA, LA
381	ALASCO TOWING CO.	2	LOGS AND GENERAL CARGO	SOUTHEAST ALASKA
361	ALASKA BOAT CO.	9	FISHING EQUIPMENT AND CANNERY SUPPLIES	SEATTLE, WA TO DUTCH HARBOR, AK
381	ALASKA LIGHTERAGE, INC.	2	GRAVEL AND GENERAL CONSTRUCTION EQUIPMENT	COOK INLET
361	ALASKA MARINE CHARTER, INC.	2	PASSENGERS AND VEHICLES	STEILACOOM, ANDERSON ISLAND, AND KETRON ISLAND, WA
381	ALASKA MARINE HIGHWAY SYSTEM	2	PASSENGERS AND VEHICLES	CAPE CHEERFUL, KODIAK, PRINCE WILLIAM SOUND, AND SOUTHEAST AND SOUTHWEST ALASKA TO SEATTLE, WA
361	ALASKA MARINE LINES, INC.	2	GENERAL CARGO	PUGET SOUND TO JUNEAU AND SITKA, AK; PUGET SOUND TO SOUTHEAST ALASKA
361	ALASKA OUTPORT TRANSPORTATION ASSN., INC.	3	GENERAL FREIGHT	PUGET SOUND TO ALASKA
361	ALASKA PACIFIC FISHERIES, INC.	9	FISH PRODUCTS	INLAND WATERWAYS OF WASHINGTON AND SOUTHEAST ALASKA
381	ALASKA PULP CORP.	3	WOOD CHIPS AND LOGS	WRANGELL TO SITKA, AK
381	ALASKA TUG & SALVAGE	2	FREIGHT	WEST COAST
291	ALBERICI, J. S. CONST. CO., INC.	3	CONSTRUCTION EQUIPMENT & PRODUCTS	MEMPHIS TO CHICAGO TO ST. LOUIS TO DAVENPORT
321	ALBERT & JUBY, INC.	2	TOWING	MISSISSIPPI RIVER AND INLAND WATERS
321	ALFA TOWBOATS, LTD.	3		
421	ALII KAI CATAMARANS	2	PASSENGERS	LAKES, BAY AND SOUNDS: KAILUA KONA BAY TO KEONOLU POINT NOT OVER 1000 FEET FROM SHORE AND KEAHOU BAY NOT OVER 1000 FT. FROM SHORE, ISLAND & STATE OF HAWAII, ALSO MANALA BAY AND ADJACENT INLAND WATER, INLAND OF OAHU NOT MORE THAN 1 MILE OFFSHORE
361	ALL ALASKAN SEAFOODS	3	SEAFOOD AND CANNERY SUPPLIES	PUGET SOUND AND VARIOUS SOUTHWESTERN ALASKA PORTS
211	ALLEGHENY TOWING, INC.	2	TOWING	OHIO AND ALLEGHENY RIVERS--WHEELING, WV TO PITTSBURGH, PA
361	ALLEN MARINE TOURS	2	PASSENGERS	SITKA SOUND, SILVER BAY

NO.	OPERATOR NAME	SERVICE (1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN)	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
23	ALLIED CHEMICAL CO. DETROIT MICH. PLANT	3	COKE OVEN TAR AND COAL TAR OILS	LOCAL WATERWAYS IN THE DETROIT AREA; LAKE ERIE TO THE BUFFALO, NY AREA
07	ALLIED CORP.	3	PHENOL	PHILADELPHIA TO HOPEWELL, VA INLAND WATERWAYS
07	ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)	3	HYDROCHLORIC ACID	INLAND WATERWAYS, EAST COASTS, AND OCEAN
20	ALLIED CORP. (CHEMICALS COMPANY-MARINE OPERATIONS)	3	SULPHURIC ACID, TAR AND TAR PRODUCTS	WESTERN RIVERS-GULF COAST
32	ALLIED OFFSHORE MARINE CORP.	9	OIL FIELD SUPPLIES	GULF OF MEXICO
11	ALLIED REPAIR SERVICE, INC.	2	#2 OIL	NORFOLK, VA (LOCAL USE)
12	ALLIED TOWING	2	DECK SUPPLIES, WATER, DIESEL FUEL	INLAND WATERWAYS
11	ALLIED TOWING CORP.	2	TOWING, PETROLEUM PRODUCTS, FERTILIZER, CHEMICALS AND BULK CARGO	ATLANTIC COAST, GULF COAST, AND ATLANTIC INTRACOASTAL WATERWAY
11	ALLIED/SIGNAL CORP.	3	AMMONIUM SULFATE	JAMES RIVER-HOPEWELL, VA TO NORFOLK, VA
29	ALTAIR TRADING CORPORATION	2	TOWING	MISSISSIPPI RIVER -- QUAWKA, IL
28	ALTER BARGE LINE, INC.	1	COAL, STEEL, SCRAP, GRAIN, CONTAINERS AND GENERAL COMMODITIES; GULF PRODUCTS-REGULATED AND EXEMPT	MISSISSIPPI AND OHIO RIVER SYSTEMS AND GULF INTRACOASTAL WATERWAY SYSTEM
35	ALUMINUM CO. OF AMERICA	2	TOWING	POINT COMFORT HARBOR
21	ALUMINUM COMPANY OF AMERICA (ALCOA)	3	BULK LIQUIDS	RIVERS OF SURINAME
33	ALVIN MARINE SERVICE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND INLAND WATERWAYS OF LOUISIANA AND TEXAS
33	AMAK TOWING CO., INC.	2	BARGE AND LOG TOWING, VESSEL ASSIST	SOUTHEAST ALASKA DIXON ENTRANCE TO CAPE SPENCER
32	AMBRAY MARINE, INC.	9	LIQUID MUD FOR OILFIELD	SOUTH LOUISIANA AND INLAND WATERS
32	AMERICA OFFSHORE FLEET	3	TOWING	GULF OF MEXICO
23	AMERICAN AND CANADIAN LOCK TOURS, INC.	2	PASSENGERS	ST. MARYS RIVER
29	AMERICAN BARGE & TOWING CO.	2	DRY CARGO (GRAIN, FERTILIZER, COAL, SALT, AND GRAIN PRODUCTS)	MISSISSIPPI RIVER BETWEEN NEW ORLEANS, LA AND ST. PAUL, MN; ILLINOIS RIVER BETWEEN GRAFTON, IL & CHICAGO, IL; OHIO RIVER BETWEEN CAIRO, IL & PITTSBURGH, PA; TENNESSEE RIVER BETWEEN PADUCAH, KY AND KNOXVILLE, TN
21	AMERICAN BRIDGE COMPANY	3	STRUCTURAL STEEL AND CONSTRUCTION EQUIPMENT AND MATERIALS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
01	AMERICAN CANADIAN LINE, INC.	1	PASSENGERS	BETWEEN WARREN, RI VIA NARRAGANSETT BAY, LONG ISLAND SOUND, HUDSON RIVER, N Y BARGE CANAL, LAKE ONTARIO, ST. LAWRENCE SEAWAY & SAGUENAY RIVER TO TADOUSSAC P.Q. CANADA (MAY-OCT.); R.I. TO W. PALM BEACH, FL VIA ICW & ATLANTIC OCEAN (MAY-NOV.)
18	AMERICAN COMMERCIAL BARGE LINES CO.	1	TOWING, STEEL, PETROLEUM PRODUCTS, COAL, COKE, SULPHUR, SUGAR, CREOSOTE, GRAIN, SCRAP IRON, CHEMICALS, SALT, AND GENERAL COMMODITIES	INLAND WATERWAYS
30	AMERICAN CONSTRUCTION CO., INC.	2	DREDGING AND CONSTRUCTION MATERIALS	PUGET SOUND
01	AMERICAN CRUISE LINES OPERATIONS MGN.	1	PASSENGERS	ATLANTIC COAST AND INTRACOASTAL WATERWAYS; OKEECHOBEE WATERWAY AND CHESAPEAKE BAY AREA; MISSISSIPPI RIVER
32	AMERICAN CYANAMID	3	ACRYLONITRILE, ACETONE, AND METHANOL	PAKTANK-WESTWEGO, LA & DELTA-HARVEY, LA AND BATON ROUGE TO HARVEY
03	AMERICAN CYANAMID	3	ACRYLONITRILE, ACETONE, METHANOL, AND METHYL METHYLACRYLATE	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
07	AMERICAN DREDGING CO.	9	WORK OUT IN WATER & BRING SPOILS TO DISPOSAL AREA	DELAWARE RIVER & BAY, C&D CANAL, PATAPSCO RIVER AND CHESAPEAKE BAY
23	AMERICAN ELECTRIC POWER-FUEL SUPPLY RIVER TRANSPORTATION DIVISION	2	TOWING AND COAL	GREEN, KANAWHA, MISSISSIPPI, MONONGAHELA, AND OHIO RIVERS
16	AMERICAN GENERAL TRANSP., INC.	2	BULK PETROLEUM	GULF INTRACOASTAL WATERWAY--BLACK WARRIOR-TOMBIGBEE AND LOWER MISSISSIPPI RIVERS
32	AMERICAN GULF I, INC.	9		
32	AMERICAN GULF II, INC.	9		
32	AMERICAN GULF V, INC.	9		
42	AMERICAN HAWAII CRUISES	2	PASSENGERS	BETWEEN THE HAWAIIAN ISLANDS
33	AMERICAN HEAVY LIFT SHIPPING CO.	2	CLEAN PETROLEUM PRODUCTS	U. S. PORTS AND WORLDWIDE
03	AMERICAN MARITIME TRANSPORT	9	CRUDE OIL PRODUCTS & DRY CARGO ALL IN BULK	U. S. PORTS & ISRAEL, EGYPT, FAR EAST (INDONESIA, PHILIPINES), ANY MEDITERRANEAN PORTS AND ALSO BANGLADESH, PAKISTAN
33	AMERICAN OPERATORS, INC.	9	TOWING	OCEAN, GULF OF MEXICO, AND INLAND WATERWAYS
39	AMERICAN PRESIDENT LINES	1	PASSENGERS AND GENERAL CARGO--CONTAINERS	WORLDWIDE
15	AMERICAN RIVER CRUISES, INC.	9	PASSENGERS	ST. JOHNS RIVER BETWEEN JACKSONVILLE, FL AND SANFORD, FL AND ATLANTIC INTRACOASTAL WATERWAY FROM ST. JOHNS RIVER (JACKSONVILLE, FL) TO ST. AUGUSTINE, FL
31	AMERICAN RIVER LINES	9	COMMODITIES (DRY BULK)	INLAND WATERWAYS (MISSISSIPPI RIVER AND TRIBUTARIES)

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32	AMERICAN RIVER TRANSPORTATION CO.	2	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER AND TRIBUTARIES
03	AMERICAN TRADING TRANSPORTATION COMPANY, INC.	2	PETROLEUM PRODUCTS	WORLDWIDE
15	AMERICAN TRANSPORT LINES, INC.	2	BEER, CHEESE, COFFEE BEANS, MACHINERY PARTS, GENERAL CARGO, MILITARY ROLLING STOCK AND MILITARY GENERAL CARGO	WORLDWIDE
42	AMERICAN WORKBOATS	3	CONSTRUCTION SHIPMENT, CRANES, WINCHES, SPOOLS, ETC.	HAWAIIAN WATERS
29	AMOCO OIL CO. (MARINE DEPT.)	9		
33	ANAHUAC TOWING CO.	2	TOWING	GALVESTON BAY AREA AND DOUBLE BAYOU, TX
36	ANCHOR EXCURSION, INC.	2	PASSENGERS	PUGET SOUND
26	ANCHOR-IN-MARINA	3	HARBOR SERVICE	ILLINOIS RIVER
37	ANCHORAGE LAUNCH SERVICE	2	PASSENGERS	COLUMBIA RIVER-TERMINAL 6 (PORT OF PORTLAND), COLUMBIA RIVER-ASTORIA-EAST END MOORING BASIN
38	ANDERSON BARGE COMPANY	2	LUMBER, PILING, TRAILERS, GRAVEL, AND CONSTRUCTION EQUIPMENT	ALASKAN WATERWAYS; INSIDE PASSAGE TO WASHINGTON
33	ANDERSON PETROLEUM TRANSPORTATION CO., INC.	2	TOWING AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
38	ANDERSON TUG & BARGE CO.	2	GENERAL CONSTRUCTION EQUIPMENT; ASSIST DOCKING SHIPS	SOUTHWEST & WESTERN ALASKA
30	ANDERSON, RALPH LUMBER CO., INC.	3		IDLE
31	ANDERSON-TULLY CO.	3	LOGS	LOWER MISSISSIPPI RIVER (MILE 437.2 TO 844)
09	ANDERTON MARINE, INC.	2	GRAIN, SLAG, AND GRAVEL	CHESAPEAKE BAY AND TRIBUTARIES
11	ANTARES CORP.	2	TOWING	HAMPTON CREEK, NEWPORT NEWS CHANNEL, NORFOLK HARBOR, VA AND CHESAPEAKE BAY
32	ANTILL PIPELINE CONSTRUCTION CO., INC.	3	SUPPLIES & COMPANY'S DRAGLINES	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA, INLAND CANALS & WATERWAYS IN SOUTHERN LOUISIANA
03	APEX MARINE CORP.	2	CRUDE OIL, FUEL OIL, ALLUSLS, GASOLINE, GRAIN, FERTILIZER, AND OTHER GULF PRODUCTS	WORLDWIDE
29	APEX TOWING CO.	2	TOWING; 90 AND 97 FUEL OILS; CRUDE OIL, AND SOLVENTS; OFFSHORE EQUIPMENT	NEW ORLEANS, LA TO ST. LOUIS, MO; HOUSTON, TX, TO ST. LOUIS, MO; CALHOUN (MIW) (TENN), PITTSBURGH (OHIO RIVER); ST. PAUL (UPPER RIVER); CHICAGO, IL; TULSA, OK; LITTLE ROCK, AR; AND WEIRTON, WV; EAST AND GULF COASTS
32	APOLLO MARINE TRANSP., INC.	2	TOWING; OIL FIELD RELATED	GULF OF MEXICO, ATLANTIC, CARIBBEAN, MISSISSIPPI RIVER, AND INTRACOASTAL LOUISIANA AND TEXAS
24	APOSTLE ISLANDS OUTFITTERS, INC.	2	PASSENGERS	BAYFIELD-APOSTLE ISLANDS AND CHEQUAMAGON BAY
29	APPLE RIVER TRANSP. CO.	9	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
09	AQUA TANKERS, INC.	9	DISTILLATES AND LUBRICANTS IN BULK	BALTIMORE AND CHESAPEAKE BAY
72	AR-LOU, INC.	9		IDLE
72	ARANSAS DRILLING WORKOVER, INC.	9	WORKOVER RIGS-RIG SUPPLIES-RIG CREWMEN	COASTWISE
41	ARCO MARINE, INC.	2	PETROLEUM PRODUCTS AND CRUDE OIL	GULF OF MEXICO TO ATLANTIC PORTS AND ALASKA TO WEST COAST PORTS--PERSIAN GULF
32	ARCO OIL AND GAS COMPANY (A DIVISION OF ATLANTIC-RICHFIELD CO.	2	OIL FIELD SUPPLIES AND PASSENGERS	MISSISSIPPI RIVER; GULF OF MEXICO; AND VERMICE, LA
32	ARGOSY OFFSHORE, LTD.	3	FUEL, WATER, BULK CARGO, LIQUID MUD, AND MISCELLANEOUS DECK CARGO	FRESH WATER BAYOU IN INTRACOASTAL CITY, LA AND SABINE PASS CHANNEL SABINE PASS, TX
12	ARIES BOAT CO. STATION 2	2	TOWING	GULF COAST, MOBILE TO BROWNSVILLE
11	ARKANSAS RIVER CO.	2	COAL	MISSISSIPPI RIVER AND TRIBUTARIES
34	ARKANSAS RIVERBOAT CO., INC.	2	PASSENGERS	ARKANSAS RIVER BETWEEN MILES 116 AND 130
39	ARKANSAS VALLEY DREDGING CO.	2	CONSTRUCTION EQUIPMENT, SAND, GRAVEL, AND ROCK, DREDGING OPERATIONS	ARKANSAS RIVER - WHITE RIVER, ETC.
14	ARKHOLA SAND AND GRAVEL COMPANY	3	TOWING, SAND, AND GRAVEL	ARKANSAS RIVER--VAN BUREN, AR AREA
25	ARNOLD TRANSIT COMPANY	9	FREIGHT AND PASSENGERS	MACKINAC ISLAND, ST. IGNACE, AND MACKINAW CITY, MI
32	ARNOLD, CHARLES L.	2	TOWING	LAKE AND RIVER HARBORS OF NEW ORLEANS, LA AND INTRACOASTAL WATERWAYS
32	ARNOLD, CHARLES L. & LEBLANC, ELOISE A.	2	TOWING	LAKE AND RIVER HARBOR OF NEW ORLEANS, LA AND INTRACOASTAL WATERWAY
32	ARNOLD, DUDLEY M.	2	TOWING	LAKE OR RIVER HARBORS OF NEW ORLEANS, LA AND INTRACOASTAL WATERWAYS
17	ARROW TRANSFER AND STORAGE CO.	9		IDLE
29	ARROW TRANSPORTATION	2	GRAIN, COAL, OTHER BULK, AND STEEL	MISSISSIPPI, OHIO RIVER SYSTEMS AND TRIBUTARIES THEREOF--WARRIOR RIVER SYSTEM
25	ASHER MARINE RENTALS	2	TOWING	GREAT LAKE HARBORS
20	ASHLAND OIL, INC.	3	BULK PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI AND OHIO RIVER SYSTEM

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32	ASSOCIATES RENTALS, INC.	2	GENERAL CARGO	LAKE, BAYS & SOUNDS
37	ASTORIA PLYWOOD CORP.	2	TOWING, LOGS	LOWER COLUMBIA RIVER AND TRIBUTARIES
32	ATHENA CONSTRUCTION (A DIVISION OF HELLENIC, INC.)	3	CONSTRUCTION EQUIPMENT & SUPPLIES	SOUTH LOUISIANA - ALL PORTS
41	ATKINSON, GUY F., CONSTRUCTION CO.	9	CONSTRUCTION EQUIPMENT AND MATERIALS	PORTS OF LONG BEACH AND LOS ANGELES-PACIFIC OCEAN FROM PORT HUENEME TO SAN DIEGO
C7	ATLANTIC CO., LTD., PARTNERSHIP	9	SUBCHAPTER D AND O CHEMICALS, LUBE OILS	FREEPORT, TX; GALVESTON, TX; BEAUMONT, TX; PHILADELPHIA, PA; NEW YORK, NY; NEW HAVEN, CT, AND GROTON, CT
15	ATLANTIC FOUNDATIONS	9	CONSTRUCTION EQUIPMENT AND MATERIALS	INTRACOASTAL WATERWAY FROM FT. PIERCE TO KEY WEST
13	ATLANTIC MARINE CONST.	9	TOWING	BEAUFORT AND HILTON HEAD, SC; CHARLESTON, SC TO SAVANNAH, GA
33	ATLANTIC RICHFIELD COMPANY	3	OIL FIELD PRODUCTION AND REPAIR PARTS	CORPUS CHRISTI, TX--BAY AND HARBOR
32	ATLAS MARINE SERVICE, LTD.	2	TOWING	GULF OF MEXICO
16	ATLAS SOUTHERN CORP.	9		
20	ATLAS TOWING CO.	2	TOWING, FURNACE SLAG, AND GRAVEL	OHIO, KANAWHA, AND ELK RIVERS
30	AUGUSTA BARGE CO.	2	CHARTERS TO OTHERS	INLAND WATERWAYS
11	AUGUSTA TOWING CO., INC.	2	TOWING; PUSHING BARGES FOR OTHERS/GRAIN, SAND, FERTILIZER/HAULING GRAIN, FERTILIZER, SOYBEANS, AND OTHER COMMODITIES	EAST COAST INTRACOASTAL WATERWAYS, BAYS, RIVERS, AND LIMITED OFFSHORE
32	AUSTRALIA POINT FLEETING, INC.	9		
32	AVA'S BOAT RENTALS, INC.	2	PASSENGERS	QUARANTINE BAY TO BURAS--MISSISSIPPI RIVER
32	AVE LIMITED	2	TOWING	PASSES LEADING OUT OF TEXAS, LOUISIANA, AND MEXICO; GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
32	AXIS BOAT OPERATIONS, INC.	2	GENERAL OILFIELD CARGO	GULF OF MEXICO
33	B & B TOWING CO.	9	TOWING	INTERCOASTAL WATERWAY MISSISSIPPI RIVER
16	B & B TOWING, INC.	2	GRAVEL	ALABAMA RIVER-TOMBIGBEE RIVER-GULF INTRACOASTAL WATERWAY OF ALABAMA AND FLORIDA
32	B & B TUG CORP.	2	CHARTERS TO OTHERS	GULF OF MEXICO
32	B & C BOAT RENTALS	9		
32	B & C OIL CO. (BRACK OPERATING CO., INC.)	9	CREW MEMBERS AND SUPPLIES	LAKE SALVADOR AND THE BAYOU COUBA AREA SOUTH OF LAKE SALVADOR
18	B & D LEASING	9	GRAIN	OHIO & MISSISSIPPI RIVER SYSTEMS
37	B & G NAVIGATION	9	TOWING	COOS BAY, OR
33	B & G OFFSHORE, INC.	2	GROCERY BOXES AND WATER	ROCKPORT AND PORT O'CONNOR, TX OFFSHORE-GULF OF MEXICO
17	B & M COAL COMPANY	2	COAL	
32	B & R BOAT, INC.	9	OIL FIELD SERVICES, PUSH DECK AND CARGO BARGES TO OIL FIELD LOCATION	OIL FIELD CANALS, BAYS, AND SOUND
18	B H LEASING CO.	2	BULK GRAIN	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES
32	B T TOWING CO.	2	OFFSHORE PRODUCTION & CONSTRUCTION BARGES & EQUIPMENT	ATCHAFALAYA RIVER & EUGENE ISLAND SEA BOUY
32	B&J BOAT RENTALS	2	CREW AND CARGO	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
38	B&B MARINE TRANSPORTATION, INC.	2	FREIGHT	WEST COAST & ALASKA
11	B&D EQUIPMENT CO.	2	CREWS & EQUIPMENT	ELIZABETH RIVER-ANCHORAGE
18	B. A. RIVER BOATS	2	PASSENGERS	OHIO RIVER MILES 400 TO 605
32	B. P. TOWING CO., INC.	2	GRAIN, SALT AND SCRAP IRON	GULF INTRACOASTAL WATERWAY AND LOWER MISSISSIPPI RIVER
32	BABCOCK & WILCOX COMPANY	9	TOWING, OIL WELL DRILLING EQUIPMENT AND MISCELLANEOUS CARGO	NEW ORLEANS, LA; INTRACOASTAL WATERWAY; VARIOUS WATERWAYS; AND GULF OF MEXICO
15	BACKUS, HOWARD, TOWING, INC.	2	TOWING	MIAMI, FL
33	BACON TOWING CO., INC.	2	TOWING	HOUSTON SHIP CHANNEL, INTRACOASTAL WATERWAY, AND MISSISSIPPI RIVER SYSTEM
32	BADEAUX, MELISSA	2	TOWING	INLAND WATERWAYS OF LOUISIANA
32	BAGALA OFFSHORE BOATS, INC.	9	PASSENGERS	LEEVILLE, LA; BAYOU LAFOURCHE TO THE GULF OF MEXICO-100 MILES OFFSHORE
32	BAILEY, YVONNE, INC.	2	OILFIELD EQUIPMENT	GULF INTRACOASTAL WATERWAYS OF TEXAS & LOUISIANA
36	BAINBRIDGE MARINE SERV., INC.	3	GENERAL CARGO	PUGET SOUND AREA
38	BAINTER TOWING COMPANY	2	TOWING	PUGET SOUND - SOUTHEAST ALASKA
09	BAKER-WHITELEY TOWING COMPANY, THE	2	TOWING	BALTIMORE HARBOR, CHESAPEAKE BAY AND TRIBUTARIES, AND DELAWARE RIVER
21	BALDWIN TRADING CO.	9	PETROCHEMICALS	MISSISSIPPI VALLEY GULF COAST REGION
09	BALTIMORE GAS AND ELECTRIC COMPANY	2	COAL AND OIL	BALTIMORE HARBOR, CHESAPEAKE BAY, AND TRIBUTARIES
09	BALTIMORE LAUNCH AND MARINE SERVICES, INC.	2	TOWING, (PASSENGERS--DECK AND CABIN PROVISIONS), AND POTABLE WATER	WITHIN BALTIMORE HARBOR AND INLAND WATERS-NORFOLK TO PHILADELPHIA
38	BANEY TOWING & SALVAGE CO.	2		IDLE

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01	BANG CORPORATION	2	TOWING	NEW ENGLAND WATERWAYS
32	BANTA, J. W. TOWING, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND ARKANSAS, ILLINOIS, MISSISSIPPI, OHIO, AND TENNESSEE RIVERS
26	BAR C, INC.	2	CORN, SOYBEANS, AND CHARTERS TO OTHERS	INLAND WATERWAYS
26	BAR K, INC.	9		
26	BARD, INC.	9	CORN AND SOYBEANS (CHARTERS TO OTHERS)	INLAND WATERWAYS
08	BARGE BULK TRANSPORTATION	2	LARD, VEGETABLE OIL, (SOYA), CORN OIL	NEW ORLEANS, LA; MAYAGUEZ, PONCE, SAN JUAN, PUERTO RICO
32	BARGE MM 195 CO.	2	COKE, GRAIN, FERTILIZERS	NEW ORLEANS, LA TO ST. LOUIS, MO--LOWER MISSISSIPPI RIVER--GRAFTON, IL TO CHICAGO, ILL ILLINOIS RIVER--CAIRO, IL TO PITTSBURGH, PA--OHIO RIVER
29	BARGE MANAGEMENT, INC.	2	ACETONE, TOLUENE, PHENOL, SULFURIC ACID, BENZENE, ACRYLONITRILE, STYRENE, OLEUM, MONOCHLOROBENZENE, DIESEL FUEL, UNLEADED GAS, JET FUEL, NAPTHA, MISC. DRY CARGO, VEGETABLE OILS, MOLASSES AND TALLOW	INTRACOASTAL, WEST HOUSTON, TX; LOWER AND UPPER MISSISSIPPI RIVER AND TRIBUTARIES; ST. LOUIS, MO; MT. VERNON, IN; OHIO RIVER; ILLINOIS RIVER TO LEMONT, IL, DELAWARE RIVER, MISSOURI RIVER TO SIOUX CITY
73	BARGE TRANSPORT CO.	2	TOWING, BULK AND CRUDE OILS	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; MISSISSIPPI RIVER SYSTEM; BAYOUS, BAYS, AND LAKES OF LOUISIANA AND TEXAS
26	BARKER, ROTCHFORD L.	9		
19	BARLEYCORN'S RIVERBOATS, INC.	2	PASSENGERS	LUDLOW, KY
42	BARCID DIVISION N. L. INDUSTRIES, INC.	3	DRILLING MUD, CHEMICALS, AND MISCELLANEOUS CARGO	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER
32	BARNES, JAY J., BOAT RENTALS, INC.	2	TOWING	INLAND WATERS OF THE UNITED STATES--MOSTLY IN THE VENICE, LA AREAS AND MISSISSIPPI
32	BARROIS OFFSHORE, INC.	9		
21	BARTLEY, EUGENE H.	9	TOWING, SHIFTING, AND HARBOR WORK	
21	BARTLEY, EUCENE, JR.	9	HARBOR WORK	PITTSBURGH AREA
03	BARTON FREIGHT & CHARTER, INC.	3	FOOD, LUMBER, GAS, LIQUOR, AND GARBAGE	GREAT SOUTH BAY, LONG ISLAND, NY
32	BASIN MARINE, INC.	9	TOWING	GULF OF MEXICO, BAYS, SOUNDS, AND INLAND WATERWAYS
32	BATEMAN CLEANING	9	GRADE E CARGO	LAKES, RIVERS, BAYS, AND SOUNDS
31	BATEY, CARL DINK, INC.	2	TOWING	HEOUF RIVER
32	BATON ROUGE PORT COMMISSION	9	TOWING	DONALDSONVILLE, LA
79	BAY & DELTA TOWING CO.	9		
01	BAY CRUISE LINES, INC.	2	PASSENGERS	BUZZARDS BAY AND CAPE COD BAY
01	BAY LADY CRUISES	9	PASSENGERS	PIER 1, BOOTHBAY HARBOR, ME
03	BAY LINE TOURS, INC.	9	PASSENGERS	CAPTREE BOAT BASIN; BABYLON, NY; GREAT SOUTH BAY-FIRE ISLAND INLAND WATERS ONLY
03	BAY POINT NAVIGATION CORP.	2	PASSENGERS AND FREIGHT	BAY SHORE TO POINT O'WOODS
03	BAY RIDGE WATER & LIGHTERAGE CO., INC.	2	WATER	NEW YORK HARBOR
23	BAY SHIPBUILDING CORP. (SUBSIDIARY OF MANITOWOC CO., INC.)	2	TOWING	STURGEON BAY, WI AREA
01	BAY STATE-SPRAY & PROVINCETOWN S.S., INC.	2	PASSENGERS	BOSTON HARBOR--BOSTON TO PROVINCETOWN, MA
03	BAY TANKERS, INC.	2	CRUDE	VALDEZ-PANAMA/U. S. GULF
11	BAY TOWING CORP.	2	TOWING	COASTWISE--HAMPTON ROADS, INLAND WATERWAYS AND CHESAPEAKE BAY
33	BAY, INC.	9	SAND, ROCK AND GRAVEL	INTRACOASTAL - NEW ORLEANS TO BROWNSVILLE--WESTERN RIVERS AND BAYS
33	BAY-HOUSTON TOWING CO.	2	TOWING	FREEPORT, GALVESTON, CORPUS CHRISTI, TX; AND HOUSTON SHIP CHANNEL AND TEXAS CITY CHANNEL TO GULF OF MEXICO
33	BAYOU CITY BARGE LINES, INC.	2	PETROLEUM PRODUCTS AND CRUDE OIL	GULF INTRACOASTAL WATERWAY
32	BAYOU MARINE CORP.	2	LIQUID MUD, PIPES, AND DRY CARGO	INTRACOASTAL WATERWAY AND OFFSHORE
32	BAYOU OPERATORS	9	TOWING	MISSISSIPPI RIVER - NEW ORLEANS, LA
32	BBY ENTERPRISES OF HOUMA LOUISIANA	2	TRUCKS, OIL FIELD SUPPLIES	INTERCOASTAL CANAL
22	BEACON HAUSMEER MARINE CO.	3	MARINE SUPPLIES	LAKE ERIE AND CLEVELAND HARBOR AREA
01	BEAL & PUNKER, INC.	2	PASSENGERS, U. S. MAIL, AND FREIGHT	FRENCHMAN'S BAY AREA AND MAINE COAST
44	BEAMER'S LANDING	2	PASSENGERS	CLARKSTON, WA, TO RUSH CREEK, SNAKE AND SALMON RIVERS
18	BEATTY, INC.	3	MARINE SALVAGE	OHIO, TENNESSEE, AND MISSISSIPPI RIVERS--OHIO RIVER TRIBUTARIES
21	BEAVER CONCRETE & GRAVEL CO.	3	TOWING	MILE 24-25, OHIO RIVER
23	BEAVER ISLAND BOAT CO.	2	PASSENGERS, MISCELLANEOUS CARGO, AND AUTOS	CHARLEVOIX-BEAVER ISLAND AND RETURN
15	BELCHER MARINE SALES, INC.	3	FUEL OIL	MIAMI HARBOR--SEA BUOY
93	BELCHER OIL CO. OF TEXAS	3	14 OIL-BPO AND DIESEL	MILE 655 TO 681, GULF INTRACOASTAL WATERWAY

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15	BELCHER TOWING CO.	2	TOWING AND BULK PETROLEUM PRODUCTS	ATLANTIC INTRACOASTAL WATERWAY; OKEECHOBEE WATERWAY; MIAMI HARBOR; PORT EVERGLADES; PALM BEACH; PORT CANAVERAL; BOCA GRANDE; TAMPA, FL; GULF COAST TO TEXAS AND PANAMA CANAL; KEY WEST TO BOSTON, MA
39	BELL MARINE CO., INC.	2	SAND	SAN FRANCISCO BAY
32	BELLANGER, PEARL, INC.	9	TOWING RIGS	GULF OF MEXICO
17	BELLE CAROL OF THE CUMBERLAND EXCURSION CO.	2	PASSENGERS	CUMBERLAND RIVER
32	BELLE CHASSE MARINE TRANSP.	2	PASSENGERS	MISSISSIPPI RIVER FROM SOUTHWEST PASS TO ABOVE NEW ORLEANS-MOSTLY IN THE BELLE CHASSE AREA
14	BELLE OF LOUISVILLE--OPERATING	1	PASSENGERS	OHIO RIVER--LOUISVILLE, KY AREA
13	BELLE, O. C., INC.	9	PASSENGERS	MYRTLE BEACH, SC
29	BELMONT MARINE SERVICE	2	TOWING, SAND, GRAVEL, AND COAL	OHIO RIVER--TILTONSVILLE, OH TO MOUNDSVILLE, WV; BRILLIANT, OH TO CRESAPS, WV
30	BENDIKSEN, E. N. CO.	3	FISH PROD., EQUIPMENT AND SUPPLIES	PACIFIC COAST
33	BENOIT TOWING CO.	2	TOWING	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
07	BERG BOAT COMPANY	3	PHOSPHATE PRODUCTS, COAL & GULF COMMODITIES	TAMPA, FL AND NEW ORLEANS, LA--ATLANTIC & GULF COASTS
36	BERG, CHRIS, INC.	3	TOWING/PUSHING	IDLE
32	BERGERON, EARL	2	TOWING	MISSISSIPPI RIVER & GULF INTRACOASTAL WATERWAYS OF LOUISIANA
30	BERING MARINE CORP.	2	CONTRACTOR'S SUPPLIES & EQUIPMENT	BERING SEA
03	BERMAN ENTERPRISES, INC.	2	PETROLEUM PRODUCTS	NEW YORK HARBOR AREA
37	BERNERT BARGE LINES	2	SAWDUST, CHIPS, HOG FUEL	COLUMBIA RIVER-DALLES TO LONGVIEW; BOARDMAN TO LONGVIEW; LEWISTON, ID TO LONGVIEW
37	BERNERT LOG TOWAGE, INC.	2	SAWDUST, CHIPS, HOG FUEL	COLUMBIA RIVER--THE DALLES TO LONGVIEW, WA; BOARDMAN TO LONGVIEW; LEWISTON TO LONGVIEW
37	BERNERT TOWBOAT COMPANY	2	SAWDUST, CHIPS, HOG FUEL	COLUMBIA RIVER--DALLES TO LONGVIEW, WA
37	BERNERT, JOE, TOWING COMPANY, INC.	1	LOGS AND GRAVEL	WILLAMETTE AND COLUMBIA RIVERS
37	BERNERT, WILLIAM	2	GRAVEL	WILLAMETTE RIVER
12	BERRY, BRIAN	2	TOWING	INLAND WATERS-INTRACOASTAL WATERWAY, AND APPALACHICOLA, FL TO BROWNSVILLE, TX
32	BERTUCCI, ANTHONY J., CONST. CO., INC.	3	TOWING	ATCHAFALAYA AND APALACHICOLA RIVERS, MISSISSIPPI RIVER MILE 20-350, AND LAKE CHARLES, LA; INLAND WATERS OF THE UNITED STATES
32	BERWICK BAY OIL CO., INC.	2	DIESEL	TEXAS TO FLORIDA COASTS
32	BERWICK BAY TRANSPORTATION CO.	9		
33	BETHLEHEM STEEL	9		NECHES RIVER, AREAS AROUND AND BETWEEN BEAUMONT, TX AND SABINE PASS, TX
22	BETHLEHEM STEEL CORP. (GREAT LAKES STEAMSHIP DIVISION)	2	BULK COAL, ORE, AND STONE	GREAT LAKE PORTS
09	BETHLEHEM STEEL CORPORATION (COKE OVEN DEPT.)	3	COAL	CHESAPEAKE BAY
33	BIEHL OFFSHORE	2		IDLE
13	BIERWORTH, MELBERN DEE	2	PASSENGERS	GULF OF MAINE; CAPE HATTERAS, NC TO LITTLE RIVER, SC-20 MILES OFFSHORE
18	BIG FOUR LEASING	2	BULK GRAIN	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES
31	BIG RIVER BARGES, INC.	2	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER AND ITS TRIBUTARIES
33	BIG STAR BARGE & BOAT CO.	2	CHARTERS TO OTHERS	INTRACOASTAL WATERS OF MISSISSIPPI AND OHIO RIVERS; INTERNATIONAL WATERS
33	BIG TOW BARGE LINES	2	TOWING, CEMENT, SHELLS, SAND, AND GRAVEL	BEAUMONT, CORPUS CHRISTI, FREEPORT, GALVESTON, HOUSTON, ORANGE, ROCKPORT, AND VICTORIA, TX
31	BIG VALLEY TOWING, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
26	BIGANE VESSEL FUELING COMPANY OF CHICAGO	3	OIL	CALUMET RIVER, INDIANA HARBOR, BURNS HARBOR, GARY, AND BUFFINGTON
16	BILOXI PRESTRESS CONCRETE, INC.	3	TOWING AND PRE-CAST CONCRETE PRODUCTS	GULF INTRACOASTAL WATERWAY AND TRIBUTARIES
32	BILUFCO BOAT, INC.	2	TOWING	INLAND WATERS
38	BINKLEY CO.	9		
11	BIRSCH, WILLIAM L.	9		IDLE
32	BISSO MARINE CO.	9		GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
32	BISSO TOWBOAT CO., INC.	2	TOWING AND FREIGHT	PORT OF NEW ORLEANS
32	BISSO, E. N. & SON, INC.	9	HARBOR TOWING; AND SHIP DOCKING AND UNDOCKING	MISSISSIPPI RIVER GULF OUTLET AND MISSISSIPPI RIVER FROM SEA BUOY THROUGH THE BATON ROUGE HARBOR
33	BJ-TITAN SERVICES COMPANY	3	OILWELL SERVICING PRODUCTS	LOUISIANA GULF COAST
36	BLACK BALL TRANSPORT, INC.	2	AUTOS, PASSENGERS	PORT ANGELES, WA TO VICTORIA, BC
26	BLACK MARINE	9		

ENDY	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
38	BLACK NAVIGATION COMPANY	19	GENERAL FREIGHT AND BULK PETROLEUM	LOWER YUKON RIVER, NORTON SOUND, AND ALASKAN WATERWAYS
33	BLACK SWAN MARINE, INC.	19	CRUDE OIL, #6 OIL, NAPTHA, NATURAL GAS, GASOLINE, AND #2 OIL	HOUSTON AND POINTS BETWEEN TO CHALMETTE ON INTRACOASTAL WATERWAY; MOBILE TO CHALMETTE; APALACHICOLA & CHATTAHOOCHEE RIVERS; PASCAGOULA TO BLACKLEY, GA AND LOWER MISSISSIPPI RIVER
28	BLACKHAWK FLEET, INC.	19	DRY BULK AND LIQUID-NON-FLAMMABLE BULK COMMODITIES, INCLUDING, BUT NOT LIMITED TO, SAND, GRAVEL, COAL, GRAIN, MOLASSES, SALT, AND FERTILIZER	CLINTON, IA TO OQUAKWA, IL; MILE 515 TO 416 UPPER MISSISSIPPI RIVER; FLEETING AREA AT MILE 450 AND 470 UPPER MISSISSIPPI RIVER
11	BLANA RIVER TRANSPORTATION CO.	12	TOWING	JAMES RIVER
11	BLANA TOWING AND SERVICE CO.	13	TOWING	JAMES RIVER
29	BLASKE MARINE, INC.	12	GRAIN, COAL, SALT AND FERTILIZER	MISSISSIPPI RIVER SYSTEM; ST. LOUIS, MO TO NEW ORLEANS, LA; ST. PAUL, MN TO NEW ORLEANS, LA; CINCINNATI, OH TO NEW ORLEANS, LA; AND SIOUX CITY, IA TO NEW ORLEANS, LA
32	BLESSEY ENTERPRISES, INC.	13	OIL	LOWER MISSISSIPPI RIVER
32	BLESSEY, WALTER E., JR.	13	OIL	LOWER MISSISSIPPI RIVER
28	BLOCK, W. G. CO.	19	SAND	UPPER MISSISSIPPI-MILE 483 TO MILE 450
33	BLUDCO BARGE AND TOWING, INC.	13	TOWING AND FREIGHT	WORLDWIDE
39	BLUE & GOLD FLEET	12	PASSENGERS	LAKES, BAYS, AND SOUND-SAN FRANCISCO BAY, AND TRIBUTARIES; COASTWISE: PACIFIC OCEAN, BETWEEN POINT ST. GEORGE AND POINT SAN LUIS, CA-20 MILES OFFSHORE
03	BLUE CIRCLE-ATLANTIC	13	BULK CEMENT	HUDSON RIVER, NEW YORK HARBOR, ATLANTIC COAST, LONG ISLAND SOUND, CAPE COD CANAL, BOSTON HARBOR, NEW HAVEN HARBOR, NEWARK BAY, C&D CANAL, DELAWARE & CHESAPEAKE BAYS, WILMINGTON (NC) HARBOR, ST. JOHN'S & SAVANNAH RIVERS
03	BLUE LINES, INC.	12	CONSTRUCTION MATERIALS, LIQUIFIED PETROLEUM GAS, DIESEL, VEHICLES, FOOD AND BEVERAGES, HOUSEHOLD EFFECTS	UNITED STATES AND BRITISH VIRGIN ISLANDS, AND PUERTO RICO NOT MORE THAN 20 MILES OFFSHORE
32	BLUE WATER CONST.	19		INLAND WATERWAYS
15	BLUE WATER YACHT CORP.	12	PASSENGERS	FLORIDA-ATLANTIC AND GULF WATERWAYS
10	BOAT BARN	19	DRY BULK CARGO (COAL)	MILE 720 OHIO RIVER TO MILE 797 OHIO RIVER
33	BOAT SERVICE OF GALVESTON	19	PERSONNEL AND SUPPLIES	
32	BOAZ TOWING, INC.	12	CAUSTIC SODA	PLAQUEMINE, LA TO BURNSIDE, LA
23	BOB-LO COMPANY	12	PASSENGERS	ST. CLAIRE RIVER--FORT GRATOIT, MI; DETROIT RIVER; AND LAKE ST. CLAIRE
20	BOGGS, MERDIE, & SONS, INC.	12	TOWING	OHIO, BIG SANDY, AND KANAWHA RIVERS
37	BOHEMIA INC., UMPQUA DIVISION	13	SAND, GRAVEL, QUARRY ROCK, AND DREDGING	UMPQUA AND COLUMBIA RIVERS TO PACIFIC COAST
22	BOLAND & CORNELIUS, INC. PGPS	12	COAL, STONE, SAND, GYPSUM, SALT, ORE, GRAIN, AND POTASH	GREAT LAKE PORTS AND ST. LAWRENCE SEAWAY
32	BOLLINGER & THERIOT PARTNERSHIP	12	CHARTERS TO OTHERS	COASTAL WATERS OF GULF STATES AND GULF OF MEXICO
32	BOLLINGER MACHINE SHOP AND SHIPYARD, INC.	12	CHARTER TO OTHERS	INLAND & COASTAL WATERS OF GULF STATES AND GULF OF MEXICO AND U. S. WEST AND E. ALASKA COASTS
32	BOLLINGER OFFSHORE BOATS, INC.	12	CHARTER TO OTHERS	GULF OF MEXICO
32	BOLLINGER, DICK, INC.	12	OIL FIELD SUPPLIES	COASTAL WATERS OF GULF STATES
29	BONHOMME GROUP LTD.	19	GRAIN	WATERS OF THE MISSISSIPPI AND OHIO RIVER SYSTEMS AND THE NAVIGABLE TRIBUTARIES THEREOF; GULF INTRACOASTAL WATERWAY
14	BONNIE BELLE, INC.	19	PASSENGERS	OHIO RIVER MILE 601.5 AT JEFFERSONVILLE, IN
01	BOOTHBAY NAVIGATION CO., LTD.	13	PASSENGERS	BOOTHBAY AND NEW HARBOR, BATH, ME; AND ADJACENT BAYS, RIVERS, AND SOUNDS
12	BORDEAUX SALVAGE AND CONSTRUCTION CO.	19		
32	BORDELON BROS. MARINE CO.	12	DRY CARGO	GULF OF MEXICO
11	BORDELON, FRED C.	19	GRAIN	ILLINOIS, OHIO, AND LOWER MISSISSIPPI RIVERS
20	BORG-WARNER CHEMICALS CORP.	13	BUTADIENE, BUTANE	GULF INTRACOASTAL WATERWAY; MISSISSIPPI, OHIO AND ILLINOIS RIVERS FROM HOUSTON/TEXAS CITY, TX TO OTTAWA, IL AND PARKERSBURG, WV
10	BORRIER, ROY J. & KENNETH	19		IDLE
01	BOSTON FUEL TRANSPORTATION, INC.	12	BULK PETROLEUM PRODUCTS	ATLANTIC COAST AND ALL INLAND WATERWAYS TO CALAIS, ME
01	BOSTON LINE & SERVICE CO., INC.	13	PASSENGERS AND FREIGHT	BOSTON HARBOR AND MASSACHUSETTS BAY
01	BOSTON PARTY BOAT, INC.	19	PASSENGERS	BOSTON INNER HARBOR DEPARTS FROM PIER 4 CHARLESTOWN NAVY YARD TO #10 NUN INNER BOSTON HARBOR AND RETURN
13	BOSWELL OIL COMPANY, THE	13	FUEL OIL AND BUNKER C	MISSISSIPPI AND OHIO RIVER SYSTEMS; INLAND WATERWAYS
20	BOSWORTH, ROBERT W.	13		
03	BOUCHARD TRANSPORTATION CO.	12	FUEL OIL, CREOSOTE, GASOLINE, TAR, AND KEROSENE	NEW YORK HARBOR, LAKES, AND RIVERS; EAST AND GULF COASTS
32	BOUDREAUX, GUY	12	MUD AND SHALE	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS

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32	BOUPS, EMILY BARGE CO.	2	POTABLE WATER	PLAQUEMINES PARISH
17	BOWATER SOUTHERN PAPER CO.	2	NEWSPRINT PAPER AND GROUNDWOOD PAPER	FROM CALHOUN, TN (HIWASSEE RIVER) TO MISSISSIPPI AND MISSOURI RIVERS, CHICAGO, IL OR GULF INTRACOASTAL WATERWAY WEST
32	BOYD, W. K. BOATS, INC.	2	SUPPLIES	GULF OF MEXICO
36	BOYER ALASKA BARGE LINES, INC.	2	GENERAL CARGO	SEATTLE--SOUTHEAST ALASKA
38	BOYER TOWING CO.	2	GENERAL FREIGHT, PETROLEUM PRODUCTS, AND LOGS	PUGET SOUND AND ALASKA
32	BRADFORD MARINE	3	CHARTERS TO OTHERS	GULF OF MEXICO NOT MORE THAN 100 MILES OFFSHORE
01	BRADY, TIMOTHY C.	2	PASSENGERS	PLYMOUTH AND MASSACHUSETTS BAYS
27	BRAND, ERVIN W.	9	TOWING	MISSISSIPPI RIVER AREA--MINNEAPOLIS, MN; ILLINOIS RIVER AREA--CHICAGO, IL
01	BRANT ROCK PARTY & DIVE BOAT LINE, INC.	9	PASSENGERS AND FISH	BRANT ROCK TO CAPE COD BAY
73	BRAZOS PORT BOAT LEASING, INC.	2	LIGHT SUPPORT MATERIALS	FREEPORT BASE TO 150 MILES OFFSHORE IN GULF OF MEXICO
33	BREATHWIT MARINE CONTRACTORS	2	SAND AND GRAVEL	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
27	BRENNAN MARINE, INC.	3	DIESEL FUEL	MISSISSIPPI RIVER
27	BRENNAN, J. F., CO.	3	TOWING	MISSISSIPPI RIVER
31	BRENT 421, INC.	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	BRENT BROS. TOWING CO., INC.	2	PETROLEUM PRODUCTS AND FERTILIZERS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	BRENT EQUIPMENT COMPANY	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	BRENT FIVE PARTNERSHIP	2	CHEMICALS AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND THE MISSISSIPPI RIVER SYSTEM
31	BRENT LIQUID TRANSPORT, INC.	2	PETROLEUM PRODUCTS, LIQUID FERTILIZER, AND CHEMICALS	GULF INTRACOASTAL WATERWAYS AND MISSISSIPPI RIVER SYSTEM
31	BRENT MARINE TRANSPORTATION CO.	2	TOWING; CHEMICALS AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	BRENT TOWING CO., INC.	2	PETROLEUM PRODUCTS, LIQUID FERTILIZER, AND CHEMICALS	GULF INTRACOASTAL WATERWAYS OHIO, MISSOURI, TENNESSEE, AND MISSISSIPPI RIVERS
31	BRENT, HINES, BRENT	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	BRENT, LEA	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
09	BRETON BAY WATER TRANS., INC.	3	SAND, GRAVEL, ETC.	CHESAPEAKE BAY & POTOMAC RIVER
42	BREWER CHEMICAL CORPORATION	2	TOWING AND DRY BULK CHEMICAL FERTILIZER	HAWAIIAN ISLANDS AND PACIFIC COAST
16	BREWER, WINFORD	9	GRAIN	ST. PAUL, MN-PITTSBURGH, PA-NEW ORLEANS, LA
36	BRICE, INC.	3	CONSTRUCTION EQUIPMENT AND SUPPLIES	WEST COAST OF ALASKA
01	BRIDGEPORT-PORT JEFF. STEAMBOAT CO.	1	PASSENGERS AND VEHICLES	LONG ISLAND SOUND
15	BRIGGS, LARRY	9	PASSENGERS	SAN DIEGO HARBOR
32	BRILEY MARINE, INC.	2	OILFIELD EQUIPMENT	GULF INTRACOASTAL WATERWAYS OF TEXAS AND LOUISIANA
32	BRIS-TOW, INC.	2	COASTWISE TOWING	VENICE, LA
32	BRISTER, S. E. TOWING, INC.	3	OILFIELD EQUIPMENT & SUPPLIES	LOWER MISSISSIPPI RIVER & MISSISSIPPI SOUND
17	BRISTOL STEEL AND IRON, INC.	3	BRIDGE BUILDERS EQUIPMENT	OHIO RIVER AND TRIBUTARIES BETWEEN CAIRO, IL AND UPSTREAM POINTS
20	BROOKBANK RIVER, INC.	2	TOWING, COAL AND STONE	OHIO RIVER AND TRIBUTARIES
03	BROOKLYN EASTERN DISTRICT TERMINAL	9		
33	BROOME, JACK L.	9		
32	BROUSSARD BROTHERS, INC.	2	OILFIELD MATERIAL	GULF INTRACOASTAL WATERWAY--HARVEY LOCKS--PORT ARTHUR, TX
32	BROUSSARD, ED, TOWING CO.	2	TOWING AND OIL FIELD SUPPLIES	INLAND WATERS OF THE LOUISIANA AND TEXAS GULF COAST
32	BROUSSARD, H. B. LANDING, INC.	2	OILFIELD MATERIAL	GULF INTRACOASTAL WATERWAY, HARVEY LOCKS - PORT ARTHUR, TX
33	BROWN & ROOT, INC.	2	CARGO, CONSTRUCTION EQUIPMENT AND MATERIALS	DOUBLE BAYOU AND GALVESTON BAY AREAS; MORGAN CITY, LA AND SURROUNDING AREAS; INGLESIDE, TX AND CORPUS CHRISTI BAY AREA
16	BROWN MARINE SERVICE, INC.	2	TOWING AND PETROLEUM	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI, BLACK WARRIOR, TOMBIGBEE, APALACHICOLA, CHATTAHOOCHEE, FLINT, ALABAMA, TENNESSEE, AND CUMBERLAND RIVERS
21	BROWN, ROBERT J., TOWING COMPANY	2	TOWING, CONTRACTOR EQUIPMENT	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
03	BROWN, THOMAS J., & SONS, INC.	3	TOWING	NEW YORK HARBOR AND ADJACENT WATERS
32	BRUCE BOAT RENTALS, INC.	2	OFFSHORE SUPPLIES	WATERS OF THE GULF OF MEXICO, 150 MILES OFFSHORE BETWEEN APALACHICOLA, FL AND BROWNSVILLE, TX

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321	BRUCE MARINE, INC.	2	OFFSHORE SUPPLIES	GULF OF MEXICO, 150 MILES OFFSHORE BETWEEN APALACHICOLA, FL AND BROWNSVILLE, TX
321	BRUCE OFFSHORE BOAT RENTALS	2	OFFSHORE SUPPLIES	GULF OF MEXICO, 150 MILES OFFSHORE BETWEEN APALACHICOLA, FL AND BROWNSVILLE, TX
321	BRUCE TRANSPORT	2	CREW AND SUPPLIES	GULF OF MEXICO 250 MILES FROM SHORE
331	BRUNEY, FELIX	9	SUPPLIES	GULF OF MEXICO
121	BRUNSWICK TOWING CO.	3	LIQUID FERTILIZER AND #6 FUEL OIL	LAKES, BAYS, AND SOUNDS--WILMINGTON, NEW BERN, AND FAYETTSVILLE, NC
371	BRUSCO CORP.	2	TOWING	COLUMBIA RIVER - WAUNA TO VANCOUVER AND WILLAMETTE
611	BUCCANEER MARINE, LTD.	2	OIL FIELD SUPPLIES	APPROXIMATELY 50 MILES FROM PORT HUENEME, CA
011	BUCHANAN MARINE, INC.	3	CRUSHED STONE	LONG ISLAND SOUND, HARLEM, BRONX, RARITAN, AND EAST RIVERS
321	BUCKS MARINE SERVICE, INC.	2		IDLE
321	BUD'S BOAT RENTAL, INC.	2	PASSENGERS, AND EQUIPMENT	MISSISSIPPI RIVER -- GULF OF MEXICO
291	BUDKE, C. P. & G. P.	1	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
331	BUFFALO MARINE SERVICE, INC.	2	TOWING, OIL, AND PETROLEUM PRODUCTS	HOUSTON, TX TO GULF INTRACOASTAL WATERWAY AND TRIBUTARIES
161	BUFFALO TOWING CO.	2	TOWING AND LOGS	GULF INTRACOASTAL WATERWAYS, INLAND WATERWAYS; MOBILE, AL; TOMBIGBEE AND ALABAMA RIVERS
931	BULKFLEET MARINE CORP.	3	PETROLEUM PRODUCTS	U. S. GULF AND EAST COASTS
231	BUNGE CORPORATION	3	GRAIN	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
321	BURAS, EARL M.	9	PASSENGERS	BROWNSVILLE, TX TO FLORIDA
221	BURTON, W. T., CO., INC.	1	MISCELLANEOUS FREIGHT, GULF OILS, SHELLS, AND OILFIELD SUPPLIES	GULF INTRACOASTAL WATERWAY--TEXAS TO FLORIDA, MISSISSIPPI RIVER AND TRIBUTARIES, INLAND WATERWAYS, LAKE PONTCHARTRAIN, AND GULF OF MEXICO
231	BUSCH MARINE	9	STONE	GREAT LAKES
321	BUSINELLE, JERRY TOWING SERVICE, INC.	2	TOWING	MORGAN CITY TO I-10 UP THE ATCHAFALAYA
921	BUTTE LA ROSE BOAT COMPANY	9	TOWING	PILOT CHANNEL OF THE ATCHAFALAYA RIVER (6 MILES FROM I-10 BRIDGE AND CLOSER) AND SOUTH FROM I-10 BRIDGE ONLY
071	C & A MARINE TRANSP.	9	DIESEL AND NO. 2 FUEL OIL	DELAWARE BAY, CHESAPEAKE BAY, AND TRIBUTARIES
321	C & B BOAT CO., INC.	2	TOWING	LAKES, BAYS, SOUNDS, AND INTRACOASTAL WATERWAY
321	C & C BOAT RENTALS, INC.	9	OILFIELD RELATED SUPPLIES	GULF OF MEXICO BETWEEN SOUTH PASS, MISSISSIPPI RIVER AND SABINE PASS, TX
211	C & C MARINE MAINT. CO.	2	TOWING	GEORGETOWN, PA-OHIO RIVER
321	C & E BOAT RENTALS, INC.	9	OIL FIELD EQUIPMENT	GULF OF MEXICO
321	C & G MARINE SERVICE, INC.	2	OILFIELD SUPPLIES, WATER, AND DIESEL FUEL	GRAND ISLE AND BARATIA PASS TO GULF OF MEXICO; MAIN PASS, SOUTH PASS, FRESHWATER BAYOU, SABINE PASS AND ARKANSAS PASS
321	C & G MARINE TOWING, INC.	2	TOWING	MISSISSIPPI RIVER HARBOR--TEXAS TO FLORIDA
321	C & H BARGE RENTALS	2	OIL FIELD SUPPLIES	LOUISIANA COASTAL WATERS & INLAND WATERS--10 MILE OFFSHORE LIMIT
321	C & H BOAT CO.	2	TOWING	INLAND WATERS (TELLE CHASSE-SABINE)
291	C & H MARINE	9	TOWING	MISSISSIPPI & ILLINOIS RIVERS
321	C A BOATS, INC.	9		IDLE
291	C G 9 MARINE SERVICES	2	HARBOR FLEETING	MILE 207.0 THROUGH MILE 229.5
371	C M F LEASING CO.	2	CONSTRUCTION MATERIALS	COLUMBIA RIVER-PUGET SOUND-OREGON, WASHINGTON, CALIFORNIA AND ALASKA COASTS; AND HAWAIIAN ISLANDS
991	C O S LEASING	9		
331	C R W, LTD.	9	TOWING OILFIELD MACHINERY AND MATERIALS	LAKE AND RIVER HARBORS IN VICINITY OF MORGAN CITY, LA AND ALSO GULF INTERCOASTAL WATERWAY OF LOUISIANA
411	CBC BOATS, INC.	2	PASSENGERS	OFFSHORE-SAN PEDRO CHANNEL, CA; OFFSHORE-SANTA BARBARA CHANNEL, CA
321	C-CRAFT MARINE SERVICES, INC.	2	PASSENGERS, VARIOUS OILFIELD EQUIPMENT AND SUPPLIES	INTRACOASTAL WATERWAY FROM FLORIDA TO BROWNSVILLE, TX
321	C. F. INDUSTRIES, INC.	3	NH3, UAN, UREA AND PHOSPHATE	DONALDSONVILLE TO TERMINALS IN UPPER MISSISSIPPI, OHIO AND KENTUCKY RIVERS AND TAMPA
211	C. J. & SON TOWING CORP.	2	SAND AND GRAVEL, COAL, AND ALL GENERAL MATERIAL	OHIO, ALLEGHENY, AND MONONGAHELA RIVERS
231	C. K. PROCESSING CO.	2	LIQUID MOLASSES-SOYBEAN OIL	MISSISSIPPI RIVER--ITS TRIBUTARIES AND GULF INTERCOASTAL WATERWAYS
421	CABRAS MARINE CORP.	9		SAIPAN AND GUAM
321	CACTUS TOWING CO.	2	OILFIELD SUPPLIES	HOUMA-GUT, LA TO GULF OF MEXICO; INTRACOASTAL WATERWAY; AND BAYOU TERREBONNE
321	CADE TOWING	9		
371	CAFFALL BROS. FOREST PRODUCTS, INC.	2	CHARTERS TO OTHERS	WILLAMETTE AND COLUMBIA RIVERS

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32	CAJUN ELECTRIC POWER COOPERATIVE, INC.	9	FOSSIL FUEL (COAL)	MISSISSIPPI RIVER NEAR BATON ROUGE, LA
07	CALDWELL DIVING SERVICE	3	CONSTRUCTION EQUIPMENT	INLAND WATERWAYS OF ATLANTIC SEABOARD AND MAXIMUM FIVE MILES OFFSHORE
32	CALDWELL, JACK	2	GENERAL CARGO	GREAT LAKES
32	CALLAIS & CALLAIS BOAT RENTALS	2	OILFIELD SUPPLIES	HOUMA SHIP CHANNEL
32	CALLAIS AND SONS, INC.	2	TOWING	CORPUS CHRISTI, TX TO PANAMA CITY, FL
32	CALLAIS OFFSHORE, INC.	2	OILFIELD SUPPLIES	HOUMA SHIP CHANNEL
32	CALLAIS, ARDON BOAT RENTALS, INC.	2	OFFSHORE SUPPLIES	GULF OF MEXICO
95	CALLAWAY COUNTY SAND CO.	3	SAND AND GRAVEL	MISSOURI RIVER--MILE 124.5 AREA
37	CALLOWAY-ROSS, INC.	9	TOWING	COLUMBIA RIVER AND ADJACENT WATERWAYS IN LONGVIEW, WA VICINITY
26	CALUMET MARINE TOWING	3	GENERAL TOWING AND CHARTERING	ALL GREAT LAKES--GARY, IN HARBOR; CALUMET AND CHICAGO, IL HARBOR AREAS; EAST COAST
26	CALUMET RIVER FLEETING, INC.	2	DRY BULK-COAL, COKE, SCRAP STEEL, GRAIN; PETROLEUM BASED CHEMICALS	PRINCIPALLY THE CALUMET RIVER IN CHICAGO, IL AND SOUTH LAKE MICHIGAN
32	CAMERON CONSTR. CO., INC.	2	TOWING	INTRACOASTAL SEAWAY-GALVESTON, TX TO NEW ORLEANS, LA & CALCASIEU RIVER
32	CAMERON CREW BOATS	2	CHARTERS TO OTHERS	GULF OF MEXICO
32	CAMERON OFFSHORE BOATS	9	SUPPLIES	CALCASIEU RIVER TO CAMERON, 200 MILES GULF OF MEXICO
38	CAMPBELL TOWING CO.	2	TOWING, RAFTED LOGS, WOOD CHIPS, AND FREIGHT	SOUTHEAST ALASKA; AND PUGET SOUND TO ALASKA
21	CAMPBELL TRANSPORTATION CO.	2	TOWING AND FREIGHT	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
01	CAMPBELL, ROBERT	2	PASSENGERS	BOOTHBAY HARBOR TO MONHEGAN ISLAND, SQUIRREL ISLAND
32	CAN DO, INC. I	9	OIL FIELD CARGO, WATER, FUEL, MUD AND OIL FIELD EQUIPMENT	GULF OF MEXICO
32	CAN DO, INC. II	9	OIL FIELD CARGO, WATER, FUEL, MUD AND OIL FIELD EQUIPMENT	GULF OF MEXICO
32	CANAL BARGE COMPANY, INC.	2	TOWING, BULK PETROLEUM, MOLTEN SULPHUR, REFRIGERATED ANHYDROUS AMMONIA, CHEMICALS, AND COAL	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
32	CANDIES, OTTO, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND WATERWAYS OF SOUTHERN LOUISIANA
32	CANDY JAR, INC.	9		
21	CANESTRALE, MATTHEW	3	DIRT, SLUDGE, COAL, STEEL, COKE	MONONGAHELA, OHIO, ALLEGHENY RIVERS
23	CANONIE CONSTRUCTORS	3	TOWING AND CONSTRUCTION EQUIPMENT	ENTIRE GREAT LAKES, MISSISSIPPI RIVER SYSTEM, AND CONTINENTAL UNITED STATES--OCEAN AND RIVERS
23	CANONIE TRANSPORTATION CO.	2	TOWING AND CONSTRUCTION EQUIPMENT, DRY CARGO, PETROLEUM PRODUCTS, FINISHED GOODS	GREAT LAKES, MISSISSIPPI RIVER SYSTEM, AND CONTINENTAL UNITED STATES
28	CANTON MARINE TOWING CO., INC.	2	FLEETING	KEOKUK (LOCK 19) TO SAVERTON (LOCK 22) ON THE MISSISSIPPI RIVER
12	CAPE FEAR TOWING CO.	2	TOWING	WILMINGTON HARBOR, NC
29	CAPE GIRARDEAU FLEETING COMPANY	2	BARGE FLEETING	BETWEEN MILE 51 TO 47 UPPER MISSISSIPPI RIVER
29	CAPE GIRARDEAU SAND CO., INC.	2	TOWING, SAND, AND GRAVEL	MISSISSIPPI RIVER--CAPE GIRARDEAU, MO AREA
01	CAPE ISLAND EXPRESS LINE, INC.	2	PASSENGERS, PRODUCE AND HAND FREIGHT	NEW BEDFORD TO MARTHA'S VINEYARD; BUZZARDS BAY VINEYARD AND NANTUCKET SOUND
29	CAPE TOWING CORP.	2	TOWING	MISSISSIPPI AND OHIO RIVER SYSTEMS
32	CAPITAL MARINE SUPPLY, INC.	2	TOWING, BARGE FLEETING AND SHIFTING	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER SYSTEM AND BATON ROUGE HARBOR
29	CAPITAL SAND	9	SAND	MISSOURI RIVER MILE 142.0 TO 148.0
35	CAPITAL SAND CO.	3	SAND	MISSOURI RIVER MILE 142.0 TO 148.0
33	CAPITAL TOWING CO.	2	TOWING	GULF INTRACOASTAL WATERWAY (WEST)
27	CAPITOL BARGE SERVICE, INC.	2	TOWING	MISSISSIPPI, MINNESOTA, AND ST. CROIX RIVERS
01	CAPT. LOU, INC.	9	PASSENGERS	BOSTON HARBOR
14	CAPT. SAM'S CRUISES	2	PASSENGERS	INTRACOASTAL WATERWAYS OF SOUTH CAROLINA AND GEORGIA
32	CAPTAIN PERCY, INC.	2	TOWING	INLAND WATERS--INTRACOASTAL WATERWAY
33	CAPTAIN WICK'S LANDING	3	LUMBER & PILINGS	GALVESTON BAY, TRINITY, AND CLEAR CREEK
09	CAPTAINS SHIP CHANDLERY CO., INC.	2	BULK OIL	BALTIMORE HARBOR
01	CAREFREE CRUISES, INC.	9	PASSENGERS	MASSACHUSETTS BAY INSIDE A LINE CAPE ANN, BOSTON LIGHT TO RACE POINT
11	CARGIL, INC.	3	GRAIN AND DRY CARGO	SEAFORD, DE--CHARLESTON, SC; CHESAPEAKE BAY AND INLAND WATERWAY
27	CARGILL MARINE & TERMINAL, INC.	2	COAL, GRAIN, VEGETABLE OIL, SALT, AND MISCELLANEOUS COMMODITIES	MISSISSIPPI RIVER SYSTEM
32	CARI CORPORATION	9	TOWING	INTRACOASTAL WATERWAYS OF LOUISIANA, AND OCCASIONALLY TEXAS

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011	CARIBBEAN BARGE CORP.	12	COAL	EAST AND GULF COASTS; PUERTO RICO
321	CARLINES MARINE TOWING, INC.	12	LIQUID CARGO, (CAUSTIC, GAS, ETC.)	GULF INTRACOASTAL WATERWAY BETWEEN PENSACOLA, FL AND HOUSTON, TX
181	CARLISLE, GRIFFIN	19	CRANES, MISCELLANEOUS CONSTRUCTION EQUIPMENT, COAL, GRAIN, SAND, GRAVEL	VICINITY OF CINCINNATI, OH--OHIO RIVER AND ITS TRIBUTARIES
321	CAROLINA OFFSHORE BOAT, INC.	12	GENERAL OILFIELD CARGO	GULF OF MEXICO
321	CARRIBEAN WHALE CO., INC.	12		IDLE
311	CARTER CONSTRUCTION CO., INC.	13	CONSTRUCTION EQUIPMENT (RIVER CONSTRUCTION), STONE, ROCK	ARKANSAS, RED, AND MISSISSIPPI RIVERS
311	CARTER OIL CO.	12	PETROLEUM PRODUCTS	ARKANSAS, MISSISSIPPI AND RED RIVERS
321	CARTER, CECIL & JASON	12	CREWS AND SMALL DECK LOADS	VENICE, LA TO VARIOUS WORK SITES INLAND VIA VENICE AREA
321	CARTER, JOHN M., JR.	12		IDLE
121	CARTERET TOWING CO.	12	TOWING	MOREHEAD CITY, NC AND INLAND WATERS OF EASTERN NORTH CAROLINA
291	CARUTHERSVILLE MARINE SERVICE, INC.	12	HARBOR SHIFTING, BOAT SERVICE WORK	CARUTHERSVILLE, MO AREA
371	CASCADE AGGREGATES, INC.	13	TOWING, SAND, AND GRAVEL	COLUMBIA, LEWIS, AND WILLAMETTE RIVERS; COWLITZ RIVER (WASHINGTON); MULTNOMAH CHANNEL
371	CASCADE LOCKS LUMBER CO.	13	LOG RAFTS	COLUMBIA RIVER, CASCADE LOCKS, AND BINGEN, WA
381	CASCADE PACIFIC MARINE	12	CHARTERS TO OTHERS	FOREIGN WATERS
011	CASCO BAY TOWBOAT CO.	19	#6 OIL	CASCO BAY, ROLLING MILL TO PORTLAND HEAD, TO MUSSY SOUND
211	CASEY CO.	13	TOWING AND CONSTRUCTION EQUIPMENT AND MATERIALS	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
071	CASHO, R. J. MARINE TOWING	13	TOWING	CHESAPEAKE BAY, CHESAPEAKE AND DELAWARE CANAL, DELAWARE RIVER, COASTWAYS-NEW YORK-CHARLESTON, SC; COASTWISE FROM EASTPORT, ME TO BROWNSVILLE, TX
421	CASTLE & COOKE, INC.	12	TOWING, PINEAPPLES, AND GENERAL CARGO	HONOLULU HARBOR AND HAWAIIAN ISLANDS
411	CATALINA CRUISES	12	PASSENGERS	LONG BEACH, SAN PEDRO, AND CATALINA ISLAND, CA
161	CAUSTIC TOWING, INC.	12	TOWING	GULF INTRACOASTAL WATERWAY; AND BLACK WARRIOR, TOMBIGBEE, AND MISSISSIPPI RIVERS
321	CECIL TRANSPORT & TOWING CO., INC.	19	OIL	CORPUS CHRISTI, TX TO NEW ORLEANS, LA
221	CEDAR POINT TRANSPORTATION CO. C/O CEDAR POINT MARINE	12	PASSENGERS	SANDUSKY BAY AREA
221	CEMENT TRANSIT CO.	13	CEMENT	GREAT LAKE PORTS AND CONNECTING WATERWAYS
321	CENAC TOWING COMPANY, INC.	12	TOWING, BULK OIL, AND DRY CARGO	GULF INTRACOASTAL WATERWAY, INLAND WATERWAY, AND GULF OF MEXICO
321	CENAC, F. A., TOWING CO., INC.	12	TOWING	LAKES, BAYS, SOUNDS--MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
211	CENTOFANTI MARINE SERVICE	13	HARBOR SERVICE/MARINE REPAIR	MILE 24 TO 25 MONONGAHELA RIVER
331	CENTRAL AMERICAN BARGE AND TOWING CO.	12	CHEMICALS AND PETROCHEMICALS	GULF OF MEXICO, CARIBBEAN ISLANDS, EAST AND WEST COASTS OF U. S.; NEARBY FOREIGN
321	CENTRAL BOAT RENTALS, INC.	13	GENERAL CARGO	LOWER MISSISSIPPI AND INTRACOASTAL WATERWAY
321	CENTRAL GULF LINES, INC.	12	STEEL, PAPER PRODUCTS, AND MISCELLANEOUS CARGO-RUBBER, TIMBER, FLOUR, AND RICE	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM-EAST COAST UNITED STATES
321	CENTRAL GULF TOWING	12	TOWING	GULF COAST OF LOUISIANA AND TEXAS--GULF INTRACOASTAL WATERWAY AND SURROUNDING WATERS
301	CENTRAL STATES DREDGING CO.	13	TOWING, SAND, AND GRAVEL	MISSISSIPPI RIVER
031	CERTIFIED CONCRETE CO.	13	CEMENT	NEW YORK HARBOR (IDLE)
321	CGd MARINE SERV. AT LAPLACE	19		
221	CGS ASSOCIATES	19		
361	CHADWICK, E. F., LOG PATROL CO.	12	TOWING	SEATTLE AND ANACORTES
421	CHAMORRO CHIEF CORP.	13	PASSENGERS	WATERS OF THE PHILIPPINE SEA BETWEEN OROTE POINT AND ARANTES POINT 1 MILE FROM NE COASTLINE OF GUAM
221	CHAMP, JOSEPH	12	GRAINS, COAL, FERTILIZER, AND OTHER DRY CARGO	MISSOURI, MISSISSIPPI, AND INLAND RIVERS
071	CHAMPION OF THE SEA	19		IDLE
331	CHANNEL BUNKER SERVICE	19	PETROLEUM PRODUCTS	HOUSTON, GALVESTON, AND TEXAS CITY, TX
331	CHANNEL FUELING SERVICE, INC.	13	DIESEL FUEL	ICWW; CORPUS CHRISTI, TX TO NEW ORLEANS, LA INCLUDING MISSISSIPPI RIVER SOUTH
181	CHANNEL LANDFILL, INC.	12	REFUSE HAULING	GASTINEAU CHANNEL
321	CHAPMAN, DON, INC.	19		
171	CHARLESTON MARINE	12	GENERAL COMMODITIES	TENNESSEE, CLINCH, EMORY, AND HIWASSEE RIVERS
321	CHARPENTIER TOWING, INC.	12	CHEMICALS	HOUSTON, TX TO DECATUR, AL; GULF INTRACOASTAL WATERWAY-LOWER MISSISSIPPI-TENNESSEE RIVER, UPPER MISSISSIPPI AND ILLINOIS RIVERS
321	CHARRIER, MARK T.	19		IN OR AROUND CALCASIEU BETWEEN LAKE CHARLES AND CAMERON

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09	CHATHAM PARTY BOATS, INC.	2	PASSENGERS	WICHMERE HARBOR TO FISH GROUNDS, WICHMERE HARBOR TO 20 MILES OFFSHORE, AND ATLANTIC OCEAN
14	CHATHAM TOWING COMPANY, INC.	2	RESIDUAL FUEL OIL	INLAND WATERWAY--JACKSONVILLE, FL TO MOREHEAD CITY, NC
33	CHEMICAL BARGE CO.	2	CHEMICALS AND PETROCHEMICALS	GULF OF MEXICO, CARIBBEAN ISLAND, EAST AND WEST COASTS OF U. S.; NEARBY FOREIGN
12	CHEMSERVE TERMINAL, INC.	2	FERTILIZER, #2 OIL, JP 4	WILMINGTON TO MOREHEAD/TO NEW BERN-FAYETTEVILLE ON CAPE FEAR RIVER/CHARLESTON, SC TO MYRTLE BEACH, SC
18	CHENEY, JAMES F.	9		
32	CHEPARIE BO TRUC NO. 10	2	OILFIELD EQUIPMENT	VARIOUS PORTS ALONG GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 17, INC.	2	OILFIELD EQUIPMENT	CAMERON, LEEVILLE, AND MORGAN CITY, LA TO GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 18, INC.	2	OILFIELD EQUIPMENT	INTRACOASTAL CITY, AND CAMERON, LA TO THE GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 19, INC.	2	OILFIELD EQUIPMENT	CAMERON, MORGAN CITY, LEEVILLE, LA TO THE GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 20, INC.	2	OILFIELD EQUIPMENT	GULF INTRACOASTAL WATERWAY AND OFFSHORE
32	CHEPARIE BO TRUC NO. 21, INC.	2	OILFIELD EQUIPMENT	GULF INTRACOASTAL WATERWAY AND OFFSHORE
32	CHEPARIE BO TRUC NO. 22, INC.	2	OILFIELD EQUIPMENT	MORGAN CITY, LA TO GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 25, INC.	2	OILFIELD EQUIPMENT	GALVESTON, TX TO GULF OF MEXICO AND INTRACOASTAL CITY, LA
32	CHEPARIE BO TRUC NO. 26, INC.	2	OILFIELD EQUIPMENT	CAMERON, LA TO GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 27, INC.	2	OILFIELD EQUIPMENT	LEEVILLE AND MORGAN CITY, LA TO GULF OF MEXICO-CAMERON AND INTRACOASTAL CITY, LA
32	CHEPARIE BO TRUC NO. 28, INC.	2	OILFIELD EQUIPMENT	LEEVILLE, LA TO GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 29, INC.	2	OILFIELD EQUIPMENT	CAMERON, LA TO GULF OF MEXICO
32	CHEPARIE BO TRUC NO. 30, INC.	2	OILFIELD EQUIPMENT	VENICE, LA TO GULF OF MEXICO
32	CHEPARIE BROS. BOAT CO., INC.	2	OILFIELD EQUIPMENT	GULF OF MEXICO - LOUISIANA
32	CHEPARIE BROS., INC.	2	OILFIELD EQUIPMENT	MORGAN CITY AND VENICE, LA--GULF OF MEXICO
32	CHEPARIE, GILBERT, INC.	9	OILFIELD RELATED SUPPLIES	GULF OF MEXICO BETWEEN SOUTH PASS, MISSISSIPPI RIVER AND SABINE PASS, TX
32	CHEPARIE, HUEY L., INC.	9		
32	CHEPARIE, INC.	3	GENERAL OILFIELD SUPPLIES	HOUMA, LA
32	CHEPARIE, MANNY	2	TOWING	CORPUS CHRISTI, TX TO PASCAGOULA, MS & INLAND RIVERS
32	CHEPARIE, MURPHY MARINE SERVICE	9		
32	CHEPARIE, N. J., INC.	3	TOWING	BROWNSVILLE, TX; ST. MARKS, FL; AND GULF INTRACOASTAL WATERWAY
32	CHEPARIE, STEVE J., INC.	2	OILFIELD DRILLING EQUIPMENT	MOBILE BAY, AL TO BILOXI, MS
18	CHEROKEE BARGE LINES	9	COAL AND ROCK	OHIO, TENNESSEE, TENN-TOM, LOWER AND UPPER MISSISSIPPI RIVERS
29	CHEROKEE LANDING CHARTER CO.	9	GRAIN AND GRAIN PRODUCTS, STEEL, COAL, AND FERTILIZER	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES; AND INTRACOASTL CANAL MOBILE-HOUSTON
17	CHEROKEE MARINE TERMINAL	9	STEEL, CEMENT, SALT, CHEMICALS, FERTILIZER, AND GRAIN	NASHVILLE TO PADUCAH (CUMBERLAND); PADUCAH TO CAIRO (OHIO); PADUCAH TO BARKLEY CANAL (TENNESSEE)
07	CHESAPEAKE BARGE	9		
11	CHESAPEAKE CORPORATION OF VIRGINIA	3	TOWING, WOOD CHIPS, WOOD PULP, AND BULK OIL	CHESAPEAKE BAY-ALBEMARLE SOUND AND ALL CONNECTING INLAND WATERWAYS AND RIVERS
09	CHESAPEAKE MARINE TOURS, INC.	2	PASSENGERS	CHESAPEAKE BAY AND TRIBUTARIES
11	CHESAPEAKE TUG & BARGE, INC.	9	GENERAL TOWING	HAMPTON ROADS AREA
32	CHEVCO SERVICES, INC.	2	WATER & WATER MUD	INTRACOASTAL-SABINE TO MISSISSIPPI RIVER
39	CHEVRON SHIPPING COMPANY	3	TOWING, BULK OIL, PACKAGE FREIGHT, CRUDE, CHEMICALS, AND PETROLEUM PRODUCTS	PACIFIC COAST PORTS, BRITISH COLUMBIA, ALASKA, HAWAIIAN ISLAND, AMERICA, U. S. GULF COAST, AND U. S. ATLANTIC COAST
32	CHEVRON USA, INC.	2	OIL WELL EQUIPMENT AND SUPPLIES, JUNK, TUBING AND PIPES	GULF INTRACOASTAL WATERWAY, GULF OF MEXICO, AND MISSISSIPPI RIVER
32	CHEYNNE MARINE, INC.	2	TOWING	INLAND WATERWAYS - FROM BROWNSVILLE, TX TO CARRABELLE, FL -- OFFSHORE WATERS OF TEXAS, LOUISIANA, MISSISSIPPI & ALABAMA; NOT EXCEEDING 10 MILES OFFSHORE
26	CHICAGO CRUISES	9	PASSENGERS	LAKE AND RIVER HARBORS IN VICINITY OF CHICAGO, IL
33	CHICO, B. A. TUG, INC.	2	SHIFTING SERVICES	TEXAS AND LOUISIANA INTRACOASTAL WATERWAY; HOUSTON AREA
16	CHILDRESS COMPANY, INC.	2	TOWING; HEAVY OIL	GULF INTRACOASTAL WATERWAY AND TRIBUTARIES
03	CHILLERI, CHARLES	9		JERSEY CITY
32	CHOATE TOWING SERVICE, INC.	2		IDLE
16	CHOCOS BARGES, INC.	9		
30	CHOCTAW TRANSPORTATION CO.	3	RIVER CONSTRUCTION MATERIALS	MISSISSIPPI RIVER SYSTEM
18	CHOTIN TRANSPORTATION, INC.	2	TOWING, BULK OILS, AND BULK CHEMICALS	MISSISSIPPI RIVER SYSTEM, GULF OF MEXICO, AND INTRACOASTAL WATERWAY

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32	CHOTIN, SCOTT, INC.	2	PETROLEUM PRODUCTS	ARKANSAS, ILLINOIS, MISSISSIPPI, OHIO AND TENNESSEE RIVER SYSTEMS; AND GULF INTRACOASTAL WATERWAY
32	CHOUEST, DAMON, INC.	9	OIL FIELD SUPPLIES	GULF OF MEXICO-BETWEEN KEY WEST, FL AND BROWNSVILLE, TX
32	CHOUEST, EDISON OFFSHORE, INC.	9	OIL FIELD SUPPLIES	GULF OF MEXICO-BETWEEN KEY WEST, FL AND BROWNSVILLE, TX
36	CHURCHILL, FRANK J.	9	LOGS	SOUTHEAST ALASKA
12	CIANBRO-WILLIAMS BROS.	9	CONSTRUCTION MATERIALS	ALBEMARLE SOUND, RT. 32 BRIDGE
03	CIRCLE LINE - SIGHTSEEING YACHTS, INC.	2	PASSENGERS	MANHATTAN ISLAND, NEW YORK HARBOR; HUDSON RIVER TO POUGHKEEPSIE, NY; AND EAST RIVER TO RYE BEACH
03	CIRCLE LINE - STATUE OF LIBERTY FERRY, INC.	2	PASSENGERS	BATTERY PARK, MANHATTAN, NEW YORK CITY, LIBERTY ISLAND, UPPER NEW YORK BAY, ELLIS ISLAND, AND LIBERTY STATE PARK
31	CITY OF MONROE	2	PASSENGERS	OUACHITA RIVER--MONROE, LA
38	CLARK, L. H.	2		IDLE
29	CLAYTON TANKERS, INC.	2	PRODUCT CARRIERS	U. S. COASTWISE AND FOREIGN
37	CLEARWATER MARINE WORKS, INC.	9	TOWING	PUGET SOUND & TRIBUTARIES
32	CLEMENT MARINE	3	TOWING	INTRACOASTAL WATERWAY
22	CLEVELAND TANKERS, INC.	2	PETROLEUM PRODUCTS	GREAT LAKE PORTS
24	CLIFFS FOREST PRODUCTS COMPANY	3	FOREST PRODUCTS	GRAND ISLAND, POWELLS POINT, LAKE SUPERIOR, AND MUNISING BAY AREA, MI
29	CLIPPER CRUISE LINE	1	PASSENGERS	COASTWISE AND ATLANTIC INTRACOASTAL WATERWAY FROM MAINE TO FLORIDA AND THE U. S. AND BRITISH VIRGIN ISLANDS
01	CLIPPER MARINE, INC.	2	PASSENGERS	MERRIMAC RIVER - GULF OF MAINE
30	CLOVERLEAF 1995, INC.	3		
32	CLYDESDALE CORP.	2	TOWING	INTRACOASTAL WATERWAYS AND INLAND RIVERS
36	COAST LINE PACIFIC, INC.	2	TOWING	PACIFIC COAST
09	COASTAL CARRIERS CORP.	2	GRAIN, COAL, RICE	U. S. EAST, GULF, AND WEST COASTS INCLUDING PUERTO RICO AND HAWAII
15	COASTAL MARINE CONSTRUCTION, INC.	9	PUSHING	INTRACOASTAL WATERWAY--FLORIDA-JACKSONVILLE TO PENSACOLA
32	COASTAL MARINE, INC.	9		IDLE
32	COASTAL RIVERS TOWING CO.	2	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
01	COASTAL TANKERS & PETROLEUM CORP., INC.	3	REG GAS, W/L GAS, #2 FUEL/DIESEL, #1 FUEL	COASTAL MAINE ISLANDS-EAST/WEST PENOBSCOT BAY-MT. DESERT
33	COASTAL TANKSHIPS U.S.A., INC.	3	CLEAN PETROLEUM PRODUCTS, GASOLINE, AND JET FUEL	U. S. COASTWISE
14	COASTAL TOWING, INC.	1	TOWING	SAVANNAH, GA--BRUNSWICK, GA TO FERNANDINA AND ST. MARY'S, FL; JACKSONVILLE, FL/SANDFORD, FL
33	COASTAL TOWING, INC. SPRINGHILL	2	TOWING OF PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI, ARKANSAS, AND OUACHITA RIVERS
36	COASTAL TRADING	9	FISHERIES SUPPLIES/FROZEN FISH	SEATTLE, WA; ALASKAN POINTS IN SOUTHEASTERN PENINSULA, BERING SEA, KODIAK ISLAND
33	COASTAL TRADING CORPORATION	9		
36	COASTAL TRANSPORTATION, INC.	2	FROZEN FISH	INTRAN CHITTENDEN LOCKS, SHIP CANAL-SEATTLE, WA; CHIGNIK, SAND POINT, KING COVE, FALSE PASS, DUTCH HARBOR, AKUTAN, UNALASKA, CAPTAINS BAY, ST. PAUL ISLAND, ST. GEORGE ISLAND, PORT MOLLER, TOGIAK, DILLINGHAM, BETHEL, YAKUTAT, AND KLAWOCK, AK
32	COASTAL TUGS, INC.	2	OFFSHORE DRILLING SUPPLIES	VENICE, LA TO OFFSHORE PLATFORM AND DRILL RIGS THRU SOUTHWEST OR SOUTH PASSES OF THE MISSISSIPPI RIVER
26	COASTWISE TRADING CO.	3	PETROLEUM PRODUCTS--CLASS 7	GREAT LAKES--MICHIGAN, HURON, AND SUPERIOR
29	COASTWISE TRADING CO.	3	TOWING	UPPER AND LOWER MISSISSIPPI, ILLINOIS, MISSOURI AND OHIO RIVERS
33	COASTWISE TRADING CO.	2	REFINED PETROLEUM PRODUCTS	TEXAS CITY, TX AND TAMPA, PORT EVERGLADES AND JACKSONVILLE, FL; SAVANNAH, GA; WILMINGTON, NC; YORKTOWN, VA AND CHELSEA, MA; PROVIDENCE, RI AND NEW HAVEN, CT; CARTERET, NJ
21	COBLE, JOHN	2		MID OHIO RIVER TO UPPER MONONGAHELA RIVER
03	COEN MARINE EQUIPMENT, INC.	2	BULK SAND, COPPER, GRAVEL, SCRAP AND MISC. COMMODITIES--MARINE CONSTRUCTION	PORT OF NEW YORK, NEW JERSEY, AND LONG ISLAND SOUND
30	COFFEY CONSTRUCTION CO.	9	TOWING	MILE 921-LOWER MISSISSIPPI RIVER
16	COLLE BARGES, INC.	2	FABRICATED STEEL	GULF INTRACOASTAL WATERWAY
16	COLLE TOWING COMPANY, INC.	1	TOWING, PULPWOOD, PETROLEUM PRODUCTS, AND COAL	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
32	COLLINS MARINE SERVICE	2	PERSONNEL, GROCERIES	BELLE PASS, GULF OF MEXICO
03	COLONIAL SAND & STONE CO., INC.	2	CHARTERS TO OTHERS	NEW YORK HARBOR AREA AND NEW YORK STATE BARGE CANAL

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36	COLUMBIA NAVIGATION CO.	3	TOWING RAFTED LOGS	ROOSEVELT LAKE--GRAND COULEE DAM TO CHINA BEND
32	CONAR OFFSHORE	9		IDLE
32	CONARDELLE, SIDNEY MARINE CONTRACTOR, INC.	2	TOWING	LAKES, BAYS, AND SOUNDS, INTRACOASTAL WATERWAY
22	COMBINED 1000 ISLAND BOAT TOURS, INC.	2	PASSENGERS	ALEXANDRIA BAY, NY AND HEART ISLAND, WELLSLEY ISLAND, AND IVY LEA, ONTARIO
41	COMES, YALE	2	TANK CLEANING MATERIAL; OILY WATER	SAN DIEGO BAY ONLY
32	COMMANCHE MARINE, INC.	2	TOWING	INLAND WATERWAYS - FROM BROWNSVILLE, TX TO CARRABELLE, FL -- OFFSHORE WATERS OF TEXAS, LOUISIANA, MISSISSIPPI & ALABAMA NOT EXCEEDING 10 MILES OFFSHORE
32	COMMERCIAL BARGE CARRIER LIMITED PARTNERSHIP I	2	WHEAT, SOYBEANS, CEMENT CLINKER, FERTILIZER, COKE, COAL, ROCK, AND SCRAP	MISSISSIPPI RIVER AND TRIBUTARIES AND INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	COMMERCIAL BARGE LINES LIMITED PARTNERSHIP I	2	SLAG, BARITE, PETROLEUM COKE, AND COAL	ST. LOUIS TO HOUSTON, NEW ORLEANS TO LAKE CHARLES, TEXAS CITY TO NEW ORLEANS, AND OWENSBORO, KY TO NEW ORLEANS
32	COMMERCIAL BARGE TRANSPORT LIMITED PARTNERSHIP I	2	WHEAT, SOYBEANS, CEMENT CLINKER, FERTILIZER, COKE, COAL, ROCK AND SCRAP	MISSISSIPPI RIVER AND TRIBUTARIES AND INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
20	COMMERCIAL DIVING	9	TOWING	KANAWHA RIVER
32	COMMERCIAL TOWING, INC.	9		NEW ORLEANS-MISSISSIPPI RIVER
33	COMMODITIES TRANSPORT, INC.	9	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND INLAND RIVERS
32	COMPASS DOCKSIDE, INC.	9		
32	COMPASS MARINE SERVICES, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND LOWER MISSISSIPPI RIVER
36	CONCRETE TECHNOLOGY CORP.	3	SAND & AGGREGATES	PUGET SOUND-BLAIR WATERWAY IN TACOMA TO STEILACOOM & RETURN
01	CONN., STATE OF, DEPT. OF TRANSP.	2	VEHICLES AND PASSENGERS	ACROSS THE CONNECTICUT RIVER FROM ROCKY HILL/GLASTONBURY, CT; ACROSS THE CONNECTICUT RIVER FROM CHESTER-HADLYME, CT
32	CONNIE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY; LAKE CHARLES, LA TO HOUSTON, TX
32	CONOCO, INC.	2	CRUDE OIL, CONDENSATE, ETHYLENE FEEDSTOCK, AND DRILLING SUPPLIES	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS, AND OFFSHORE PLATFORMS IN VICINITY OF VENICE, LA
29	CONSOLIDATED GRAIN & BARGE COMPANY	2	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER AND TRIBUTARIES, AND GULF INTRACOASTAL WATERWAY
21	CONSOLIDATION COAL CO. (RIVER DIVISION)	2	COAL	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
21	CONSOLIDATION COAL CO. EASTERN DIVISION	3	HARBOR WORK	ROSENA PREP PLANT
21	CONSOLIDATION COAL CO. NORTHERN W. VA. REGION	3	BITUMINOUS COAL	MONONGAHELA RIVER
21	CONSOLIDATION COAL CO. (EASTERN REGION-MOUNDSVILLE OPERATIONS)	3	TOWING, COAL	OHIO RIVER--BENWOOD, WV AREA AND MOUNDSVILLE, WV AREA SOUTH
26	CONTICARRIERS AND TERMINALS, INC.	2	GRAIN, COAL, SALT, FERTILIZERS, ORE, PHOSPHATE, ROCK, RUTILE, ZIRCON, COKE AND AGGREGATE	INLAND WATERWAYS
11	CONTINENTAL GRAIN CO.	2	GRAIN	ATLANTIC INTRACOASTAL WATERWAY--NORFOLK, VA. TO ELIZABETH CITY, NC; YORK RIVER AND TRIBUTARIES; AND BALTIMORE HARBOR
26	CONTINENTAL MARINE, INC.	9		
32	CONVENT MARINE COMPANIES, INC.	3	WATER, POTABLE; WASTE WATER	MILE 90 ANP-MILE 235 ANP WESTERN RIVER
17	CONVEYORS, INC.	9		
38	COOK INLET TUG AND BARGE CO.	2	TOWING (DOCKING)	ANCHORAGE HARBOR
32	COOK, PAUL L. BOAT RENTAL, INC.	2	PASSENGERS; GENERAL SUPPLIES	UP TO 20 MILES OFFSHORE; INLAND RIVERS, BAYS, SOUNDS, AND MISSISSIPPI RIVER
32	COOPER STEVEDORES	9	PETROLEUM COKE	BATON ROUGE/DARROW, LA
32	CORINNE DEE, INC.	2	TOWING	LAKES, BAYS, AND SOUNDS; INTRACOASTAL WATERWAY
28	CORINTHIAN BOAT CORPORATION	9		IDLE
07	CORPORATION TRUST CENTER	9		
33	CORPUS CHRISTI MARINE SERVICES CO.	2	BLACK OIL AND CLEAN OIL	GULF INTRACOASTAL WATERWAY AND ALL CONNECTING WATERWAYS
24	COULEE REGION TOWING, INC.	9	PUSHING BARGES CONTAINING GRAIN	MISSISSIPPI RIVER AT CLAYTON, IA; HARBORS AND LOCK 10 GUTTENBERG, IA
03	COVE SHIPPING, INC.	2	PETROLEUM PRODUCTS	WORLDWIDE & COASTWISE
31	COX MARINE CORP.	2	GRAIN	MISSISSIPPI RIVER
30	CPD BARGE LINE	3	GRAIN	FRIARS POINT, MS TO NEW ORLEANS, LA
21	CRAIN BROS., INC.	2	TOWING, SAND, GRAVEL, COAL, SCRAP, CONSTRUCTION EQUIPMENT, SLAG, PILING, AND TIMBER	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
32	CRAIN BROS., INC.	9	TOWING	INLAND WATERWAYS-USING INTERCOASTAL CANAL, INTERMENTAU RIVER, AND MISSISSIPPI RIVER-GALVESTON, TX
32	CRAIN, FRANK R. CO.	2	TOWING-CONSTRUCTION EQUIPMENT	COASTAL WATERS (NEW ORLEANS AREA)
21	CRAIN, G. M. RIVER TOWING, INC.	2	TOWING	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS

ENG TYP	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
33	CRAWFORD, JAMES P.	9		IDLE
03	CREEK TOWING CORP.	9	TOWING	NEW YORK HARBOR AND ADJACENT WATERWAYS
32	CRESCENT TOWING & SALVAGE COMPANY	2	TOWING, SALVAGE, AND FREIGHT EQUIPMENT	MISSISSIPPI RIVER FROM BATON ROUGE, LA TO THE MOUTH OF THE PASSES AND COASTWISE
29	CREST TANKERS, INC.	2	CRUDE OIL AND PRODUCT CARRIERS	WORLDWIDE
32	CREW TRANSPORT SERV.	9		
32	CREW TRANSPORT, INC.	2	OIL EXPLORATION AND DEVELOPMENT SUPPLIES AND EQUIPMENT	COASTAL PORTS AND GULF OF MEXICO
32	CREWBOATS, INC.	2	OILFIELD DRILLING SUPPLIES	MISSISSIPPI RIVER GULF OUTLET, BAYOU LALOUTRE, BRETON AND CHANDELEUR SOUNDS
32	CROCHET BOAT CO., INC.	9	TOWING	BROWNSVILLE, TX TO PANAMA CITY, FL; MISSISSIPPI RIVER AND INTERCOASTAL CANAL
32	CROCHET, LLOYD J. TOWING CO., INC.	2	TOWING	INLAND WATERS, BAYS AND SOUNDS
43	CROPMATE COMPANY, THE	9	ANHYDROUS AMMONIA	INLAND WATERWAYS, GULF INTRACOASTAL WATERWAYS
32	CROSBY BOAT CO.	9	TOWING	BAYS AND LAKES OF LOUISIANA
32	CROSBY MARINE SERVICES	2	OILFIELD SUPPLIES AND EQUIPMENT	HARVEY CANAL, BARATARIA BAY, MISSISSIPPI RIVER, SOUTH LOUISIANA LAKES, BAYS AND SOUNDS
01	CROSBY TOWBOAT CO., INC.	9	TOWING	CAPE COD BAY, CAPE COD CANAL, BUZZARDS BAY, NEW BEDFORD HARBOR, NANTUCKET SOUND, AND VINEYARD SOUND, NEW YORK-MAINE
32	CROSBY, KURT, INC.	9	TOWING	BAYS AND LAKES OF LOUISIANA
32	CROSBY, PADDY, INC.	2	TOWING	BAYS AND LAKES OF LOUISIANA
39	CROSS LINK, INC.	3	TOWING	SAN FRANCISCO BAY AREA
72	CROSS MARINE, INC.	9	OIL FIELD SERVICE EQUIPMENT	GULF OF MEXICO FROM MOBILE TO BROWNSVILLE, TX
03	CROSS SOUND FERRY SERVICE, INC.	1	VEHICLES AND PASSENGERS	NEW LONDON, CT TO ORIENT POINT, LONG ISLAND, EASTERN LONG ISLAND SOUND, AND FISHER'S ISLAND SOUND, GARDEN
15	CROSS-STATE TOWING CO., INC.	2	TOWING & BULK PETROLEUM PRODUCTS	FLORIDA, GULF COAST TO NEW ORLEANS; FLORIDA, EAST COAST TO NORFOLK, VA
18	CROWNSE CORPORATION	2	TOWING, BULK FREIGHT, AND COAL	MISSISSIPPI, OHIO, TENNESSEE, CUMBERLAND, GREEN, KANAWHA, MONONGAHELA, AND LICKING RIVERS
15	CROWLEY MARITIME CORPORATION CARIBBEAN DIVISION	2	TOWING, TRAILERS-LOADED AND LIGHT, AND BULK PETROLEUM	MIAMI, JACKSONVILLE, PHILADELPHIA, LAKE CHARLES, PUERTO RICO, DOMINICAN REPUBLIC, VIRGIN ISLANDS, LEEWARD AND WINDWARD ISLANDS, AND GULF OF MEXICO AND EAST COAST OF UNITED STATES
41	CROWLEY TOWING & TRANSPORTATION	2	PETROLEUM PRODUCTS, MOLASSES	LONG BEACH/LOS ANGELES HARBORS
08	CROWLEY TOWING AND TRANSPORTATION	9	CARS AND TRAILERS WITH GENERAL CARGO	PUERTO RICO, U. S. VIRGIN ISLANDS, AND DOMINICAN REPUBLIC
37	CROWN ZELLERBACH CORP.	3	TOWING, LOGS, AND BULK FOREST PRODUCTS	WILLAMETTE AND COLUMBIA RIVERS AND TRIBUTARIES BELOW BONNEVILLE DAM
11	CRUISE INTERNATIONAL	2	PASSENGERS	BOSTON HARBOR; NEW YORK HARBOR; PHILADELPHIA HARBOR; WASHINGTON, DC WATERFRONT AREA; POTOMAC RIVER BETWEEN WASHINGTON AND MOUNT VERNON; NORFOLK, VA HARBOR
36	CRUISES, INC.	9	PASSENGERS	PUGET SOUND
33	CRUMPLER SHIPBUILDING CO.	9		ORANGE, TX-SABINE RIVER
23	CSX TRANSPORTATION	2	RAILROAD CARS--LOADED AND LIGHT	ST. CLAIRE RIVER--PORT HURON, MI TO SARNIA, ONTARIO
76	CULBERTSON, ROLAND	2	TOWING	ANACORTES, SAN JUAN ISLANDS, AND BELLINGHAM BAYS
30	CUMMINGS, THOMAS	3	TOWING	MEMPHIS HARBOR
45	CUMMINS, JAMES	2	GENERAL CARGO	ARKANSAS AND LOWER MISSISSIPPI RIVERS
23	CURLEY LAND CO.	9	PETROCHEMICALS	MISSISSIPPI VALLEY AND GULF COAST REGION
11	CURTIS, ALEX	9		
32	CUSTOM FUEL SERVICE, INC.	2	DIESEL FUEL #2 - BUNKER "C"	M/B 235 MISSISSIPPI RIVER TO M/B 70 MISSISSIPPI RIVER
01	CUTTYHUNK BOAT LINES, INC.	2	PASSENGERS, GENERAL FREIGHT, FOOD, ICE, APPLIANCES, MAIL, BUILDING MATERIALS, ETC.	PORT OF NEW BEDFORD ISLAND OF CUTTYHUNK
32	CVITANOVIC BOAT SVC., INC.	3	CHARTERS TO OTHERS	MISSISSIPPI RIVER FROM NEW ORLEANS TO DELTA (SOUTH-WEST-SOUTH PASS-PASS A LOUTRE), TIGER PASS, MAIN PASS AREA, BRETON SOUND AREA AND BAPTISTE COLLETTE
32	CVITANOVIC BROTHERS, INC.	9	CHARTERS TO OTHERS	MISSISSIPPI RIVER FROM NEW ORLEANS TO DELTA, TIGER PASS, MAIN PASS, BRETON SOUND AREA, AND WEST DELTA AREA
32	D & B BOAT RENTALS, INC.	2	OILFIELD PRODUCTION AND EXPLORATION EQUIPMENT	GULF OF MEXICO WITHIN 200 MILES OF LAND
32	D & B MARINE	3	TOWING	MISSISSIPPI RIVER AND ITS TRIBUTARIES
29	D & J TRANSPORTATION	3	GRAIN	INLAND WATERWAYS
32	D & L BARGES, INC.	2	CHARTERS TO OTHERS	CHAPENTON CANAL
32	D & R MARINE SERVICES, INC.	3		IDLE

TABLE 3 - DESCRIPTION OF OPERATIONS

C N G D T	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
07	OSL CORPORATION	3	SULFURIC ACID	FALL RIVER, MA TO NORFOLK, VA AND POINTS BETWEEN; LONG ISLAND SOUND, ATLANTIC OCEAN, DELAWARE BAY AND RIVER, C&D CANAL AND CHESAPEAKE BAY
32	O. L. O. BOAT AND CO., INC.	2	TOWING	NEW ORLEANS, LA AND INTRACOASTAL WATERWAYS
32	O. N. N. TOWING CO., INC.	2	TOWING LIQUID GAS	INTRACOASTAL WATERWAYS, PASCAGOULA, MS TO/FROM HOUSTON, TX AND GULF OF MEXICO
32	OAIGLE BOAT RENTALS, INC.	2	DRILLING EQUIPMENT	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	OAIGLE TOWING	2	TOWING	MISSISSIPPI RIVER AND INLAND WATERS
32	OAIGLE, FRANK	9		
34	OAILY, JEFF	9	TOWING	MILE 0 TO MILE 350 ARKANSAS RIVER
27	OAIRYLAND POWER	3	COAL, GRAIN	MISSISSIPPI AND OHIO RIVERS, GULF INTRACOASTAL WATERWAY
27	OAKOTA BARGE SERVICE, INC.	2	COAL AND PETROLEUM PRODUCTS	UPPER MISSISSIPPI-ST. PAUL AREA; UPPER MISSISSIPPI-TWIN CITY AREA AND GENOA, WI
16	OANA MARINE SERVICE, INC.	2	TOWING, CAUSTIC SODA	ENTERS AND DEPARTS ALL PORTS
15	OANN TOWING CO.	2	TOWING	GULF OF MEXICO, MISSISSIPPI RIVER, MOBILE, AL AND VARIOUS PORTS ALONG THE GULF COAST
09	OANN, ROBERT, COMPANY	9	TOWING	ATLANTIC OCEAN AND GULF OF MEXICO
32	OANOS, TIMMY, INC.	9		GULF OF MEXICO--OFFSHORE
32	OANTIN MARINE, INC.	2	OIL FIELD EQUIPMENT	COASTWISE AND ALL INLAND WATERWAYS
32	OANTIN, LOVELESS, INC.	2	OIL FIELD EQUIPMENT	INLAND WATERS OF LOUISIANA
30	OAULTON, GLENN F., INC.	2	CHARTERS TO OTHERS	MISSISSIPPI RIVER AND TRIBUTARIES--COASTWISE WATER OF LOUISIANA, MISSISSIPPI, AND TEXAS, NOT EXCEEDING 20 MILES OFFSHORE
37	OAVIDSON IND., INC.	3	TOWING, LOGS	SIUSLAW RIVER FROM MAPLETON TO MOUTH OF RIVER
30	OAVIS CONSTRUCTION CO., INC.	3	STONE	TENNESSEE, OHIO, AND LOWER MISSISSIPPI RIVERS
11	OAVIS GRAIN CORP.	3	CORN, WHEAT, SOYBEANS	SOUTHERN BRANCH OF ELIZABETH RIVER
03	OAVIS PARK FERRY CO., INC.	2	PASSENGERS	PATCHOGUE, DAVIS PARK, BELLPORT, BELLPORT BEACH, WATCH HILL, AND SAILORS HAVEN
21	OAVISON SAND & GRAVEL CO.	3	SAND AND GRAVEL	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS--PITTSBURGH, NEW KENSINGTON, AND BRAVOSBURG, PA AREAS; TARRTOWN, PA ON THE ALLEGHENY RIVER
36	OAYTON, OARLO	9	GENERAL CARGO	ALASKA SOUTH OF CAPE NEWENHAM TO SEATTLE
32	OOBS MARINE TOWING, INC.	3	GRAIN, CHEMICAL, STEEL, FERTILIZER	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA, TEXAS, MISSISSIPPI, AND ALABAMA
32	OE VALL TOWING	2	TOWING	TEXAS AND LOUISIANA GULF COAST, AND INLAND WATERWAYS
33	OEAN, OARON R.	2	TOWING	GULF INTRACOASTAL WATERWAY, AND HOUSTON SHIP CHANNEL
30	OECELL BARGE INVESTORS, LTD.	9		
03	OECKER OIL TRANSPORTATION CO., INC.	2	BULK PETROLEUM	NEW YORK HARBOR
03	OECKER, JAMES	9		
01	OEEP RIVER NAVIGATION CO.	2	PASSENGERS	CONNECTICUT RIVER & LONG ISLAND SOUND
32	OEEP SOUTH TOWING	2	TOWING	MISSISSIPPI RIVER-BETWEEN NEW ORLEANS AND BATON ROUGE, LA
03	OEEPWATER CONTRACTING CO., INC. C/O WEEKS MARINE, INC.	2	BULK & PACKAGED FREIGHT	NEW YORK HARBOR
31	OEER CREEK	9	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER AND ITS TRIBUTARIES
07	OELAWARE RIVER & BAY AUTHORITY	2	VEHICLES AND PASSENGERS	CAPE MAY, NJ TO LEWES, DE AND RETURN LOWER DELAWARE BAY
07	OELIGHTFUL JOURNEY, INC.	9		IDLE
28	OELMAR MARINE, INC.	9	HARBOR FLEETING SERVICE	ILLINOIS WATERWAY
32	OELMAR SYSTEMS, INC.	2	TOWING	U. S. GULF COAST
32	OELOACH TOWING CO.	2	TOWING	GULF INTRACOASTAL WATERWAY AND LOWER MISSISSIPPI RIVER
32	OELTA BOSS C/O OORDELON OFFSHORE OPERATORS, INC.	2	DRY CARGO	ENTIRE GULF OF MEXICO
33	OELTA BARGE LINES	2	BULK OIL AND GASOLINE	GULF INTRACOASTAL WATERWAY--LOWER MISSISSIPPI RIVER
12	OELTA MARINE, INC.	9	SHIP ASSISTING	BRUNSWICK, GA
10	OELTA MATERIALS, INC.	3	SAND, GRAVEL, AND ROCK	OHIO RIVER--MILE 832.4 TO 976.0
35	OELTA PACIFIC TRANSPORTATION	9	GRAIN CARGOES	UPPER AND LOWER MISSISSIPPI RIVER AND ITS TRIBUTARIES
32	OELTA QUEEN STEAMBOAT CO., THE	1	PASSENGERS	MISSISSIPPI AND OHIO RIVER SYSTEMS
36	OELTA RESOURCES, INC. O/O/A R. W. VALENTINE LOGGING COMPANY	2		IDLE

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32	DEMOLLE, PATRICK A.	3	MAIL, SUPPLIES, GROCERIES AND PERSONNEL	SHELL (VENICE) TERMINAL, TIGER PASS TO JOSEPH PASS AND EAST BAY BLK 24
28	DENEEN RIVER CO., INC.	3	CONSTRUCTION EQUIPMENT, STEEL AND WOOD PILING TIMBER	GRAFTON, IL TO BURLINGTON, IA; ILLINOIS RIVER; AND MORRIS TO GRAFTON, IL
32	DENET TOWING SERVICE, INC.	9	TOWING	MISSISSIPPI RIVER & GULF INTERCOASTAL WATERWAY OF LOUISIANA & TEXAS
37	DEPARTMENT OF THE INTERIOR U. S. FISH AND WILDLIFE SERVICE	3	FARM PRODUCE	LAKE RIVER, BACHELOR ISLAND, AND RIDGEFIELD
33	DERRICKS BOATS, INC.	3	TOWING; MISCELLANEOUS CARGO	NUECES BAY, ARANSAS BAY, COPANO BAY, SAN ANTONIO BAY, AND MATAGORDA BAY
03	DESMOND YACHT YARD	9		
01	DESMOND, NEIL R.	2	PASSENGERS	MASSACHUSETTS BAY
33	DETHLEFSEN, H. L.	9	TOWING	INTRACOASTAL WATERWAY
32	DEVALL, ALLEN/MR. HERNANDEZ	2	TOWING	INLAND WATERS
32	DEVALL, DEBRA, INC.	2	TOWING	INLAND WATERWAYS
32	DEVELOPMENT MARINE, INC.	2	TOWING; OIL FIELD SUPPLIES	INTRACOASTAL LOUISIANA, TEXAS, MISSISSIPPI, ALABAMA, AND MISSISSIPPI RIVER
32	DIAMOND BARGES	2	DRILLING RIG WATER	MISSISSIPPI RIVER AND GULF OUTLETS FROM POINT LA HACHE, LA TO MOUTH OF RIVER INTO GULF OF MEXICO
14	DIAMOND MANUFACTURING CO., INC.	3	CONSTRUCTION EQUIPMENT AND MATERIALS	ATLANTIC INTRACOASTAL WATERWAY--VIRGINIA TO FLORIDA
32	DIAMOND SERVICES CORP.	3	EQUIPMENT	VENT F TO CAMERON, LA AND ATCHAFALAYA
14	DIAMOND, T. F., CONSTRUCTION CO., INC.	3	CONCRETE PILES & BEAMS, STEEL BEAMS & CONSTRUCTION EQUIPMENT, AND RIP RAP	CAPE CHARLES, VA & RAPPAHANNOCK, VA; SAVANNAH, GA AND NORFOLK, VA; AND DAYTONA PONCE INLET, FL
32	DIANA TOWING, INC.	2	OIL PRODUCTS	INLAND WATERS AND WESTERN RIVERS
21	DIETZ HARBOR SERVICE, INC.	2	TOWING	OHIO RIVER--WELLSVILLE, OH AREA
39	DILLINGHAM CONSTRUCTION CO.	9	EQUIPMENT FOR AND SUPPLIES USED FOR CONSTRUCTION WORK	PORTS OF LONG BEACH, LOS ANGELES, WEST COAST BAYS AND HARBORS
01	DIRIGO CRUISES	2	PASSENGERS	ENTIRE EAST COAST, CARIBBEAN SEA, U. S. AND BRITISH VIRGIN ISLAND AND BAHAMAS ISLANDS, HISPANOLA PUERTO RICO
03	DISCH CONSTRUCTION	2	DREDGE SPOILS AND CONSTRUCTION DEBRIS	NEW YORK HARBOR, LONG ISLAND SOUND, AND SEA BRIGHT MUD DUMP
16	DISPOSAL SYSTEMS, INC.	9		IDLE
22	DISSEN & JUHN CORP.	2	TOWING	LAKES ERIE AND ONTARIO, ST. LAWRENCE SEAWAY BARGE CANAL, FINGER LAKES, AND HUDSON RIVER, CHESAPEAKE BAY
15	DIVERSIFIED MARINE INTERNATIONAL, INC.	9	RICE, WHEAT, CORN	PRIMARILY ALONG THE GULF COAST AND THE WEST COAST OF THE UNITED STATES AND ANY FOREIGN PORT
15	DIVERSIFIED MARINE TECH., INC.	2	LIGHTERING AND SLOP	TAMPA, FL (TAMPA BAY)
15	DIVERSIFIED VENTURES, INC.	3	EQUIPMENT FOR MARINE CONSTRUCTION MATERIAL, PILES, WOOD, CONCRETE	ICWW JOINING CANALS BETWEEN STEUART, FL AND KEY WEST, FL
73	DIXIE CARRIERS, INC.	2	BULK IRON, STEEL, SULPHUR, CHEMICALS, GRAIN, SALT, AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER, TOMPIGBEE, AND WARRIOR RIVER SYSTEMS; ILLINOIS, OHIO, AND TENNESSEE RIVERS
73	DIXIE CARRIERS, INC.	2	SULPHUR, CHEMICALS, GRAIN, SALT, PETROLEUM PRODUCTS, PHOSPHATE ROCK, AND COAL	GULF OF MEXICO
31	DIXIE FUELS LIMITED	2	COAL AND PHOSPHATE ROCK	MYRTLE GROVE AND CRYSTAL RIVER; TAMPA AND MYRTLE GROVE; ABOVE ON MISSISSIPPI RIVER AND ACROSS GULF OF MEXICO
16	DIXIE MARINE SUPPLY CO.	3		IDLE
17	DIXIE SAND AND GRAVEL CO.	2	TOWING; SAND AND GRAVEL	TENNESSEE RIVER--MILE 336.6 TO 575.2
15	DIXIE TOWING CORP.	2	PRESTRESSED CONCRETE PRODUCTS	ATLANTIC INTRACOASTAL WATERWAY BETWEEN MIAMI, FL AND CHARLESTON, SC
32	DIXIE WELL SERVICE	2	PASSENGERS AND SUPPLIES	APPENTON AND CHANDELEUR SOUNDS, MAIN PASS, AND HOPEDALE, LA AREAS
31	DIXIELAND FUELERS, INC.	9		
16	DIXON MARINE, INC.	2	TOWING--MARINE SALVAGE	GULF COAST AREA AND TRIBUTARIES
73	DOLPHIN TOWING LTD.	2	TOWING, DIESEL, GASOLINE, KEROSENE, NAPHTHA	BROWNSVILLE, TX AND NEW ORLEANS, LA; AND INTRACOASTAL WATERWAY
32	DOMINGO, TERRY W.	2	SUPPLIES	INLAND WATERS
18	DONALDSON, JOHN L., COMPANY	3	TOWING, SAND, GRAVEL, AND LIMESTONE	OHIO RIVER--MILE 550 TO 604; KENTUCKY RIVER MILE 1 TO 65
32	DONALDSONVILLE LEASING CO., INC.	9	GRAIN	DONALDSONVILLE, LA AREA-BATON ROUGE TO NEW ORLEANS
03	DONJON MARINE CO., INC.	2	SCRAP STEEL; CHARTERS TO OTHERS	NEW YORK HARBOR
32	DOOM TOWING CO., INC.	2	TOWING	MISSISSIPPI RIVER AND INTRACOASTAL WATERWAY-LOUISIANA AND TEXAS
32	DOUBLE EAGLE MARINE	2	TOWING	INTRACOASTAL WATERWAY FROM TEXAS TO MISSISSIPPI
32	DOUCET BROS. TRANSPORTATION, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER AND GULF OF MEXICO
32	DOUGLAS MARINE SERVICE, INC.	2	SHIFTING & TOWING	CHARITON CANAL

ENG DIST	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	DOUGLAS TOWING, INC.	2	TOWING	INLAND WATERS AND WESTERN RIVERS
32	DOUGLAS, WILLIAM A.	2	LIQUID MUD	INLAND WATERS
32	DOW CHEMICAL CO. (LA. DIVISION)	3	INDUSTRIAL CHEMICALS	INLAND WATERWAYS
35	DOW CHEMICAL CO., THE (TEXAS DIVISION)	2	CHEMICALS, LIQUIDS, ACIDS, CAUSTIC SODA, SOLVENTS, AND INORGANIC COMPOUNDS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER, CONNECTING INLAND WATERWAYS, GREAT LAKES, AND GULF OF MEXICO
40	DOW CHEMICAL COMPANY, THE	3	SALT	SAN JOAQUIN AND NAPA RIVERS, CA
17	DOWDY & LACHER, INC.	2	TOWING, SAND AND GRAVEL	TENNESSEE RIVER--CLIFTON, TN TO SHEFFIELD, AL
32	DOWELL SCHLUMBERGER	3	CEMENT, ACID, DIESEL, PLASTICS, AND DRILLING FLUIDS	MISSISSIPPI RIVER, GULF INTRACOASTAL WATERWAY, AND LOUISIANA GULF COAST AREA
20	BRAVO BASIC MATERIALS CO.	2	TOWING, SAND, AND GRAVEL	KANAWHA AND OHIO RIVERS
16	BRAVO BASIC MATERIALS CO., INC.	3	TOWING AND BULK GRAVEL	APALACHICOLA AND CHATTAHOOCHEE RIVERS
16	BRAVO BASIC MATERIALS CO., INC.	3	BULK SAND, GRAVEL AND SHELLS	GULF INTRACOASTAL WATERWAY -- HOUSTON, TX TO APALACHICOLA, FL; ALABAMA, BLACK WARRIOR, TOMBIGBEE, CHATTAHOOCHEE AND MISSISSIPPI RIVERS
32	BRAVO BASIC MATERIALS CO., INC.	3	CLAM SHELL	INTRACOASTAL WATERWAY-BEAUMONT TO PENSACOLA; MISSISSIPPI RIVER--BATON ROUGE TO VENICE
21	BRAVO CORPORATION (AGGREGATE DIVISION)	2	TOWING, SAND, GRAVEL, AND MISCELLANEOUS COMMODITIES	ALLEGHENY, MONONGAHELA, KANAWHA, AND OHIO RIVERS
21	BRAVO LEASING	3	DRY CARGO (COAL)	INLAND WATERWAY SYSTEM
21	BRAVO LIME CO.	3	CALCILOX	NEVILLE ISLAND AND SHIPPINGPORT, PA ON THE OHIO RIVER
19	BREDGE MASTER CORP.	2	TOWING	NEWPORT HARBOR, CA TO LA 83; CORTE MADERA CREEK, CA TO ALCATRAZ; OPEN WATER DISPOSAL SITE, SAN FRANCISCO BAY, CA; NEWPORT BEACH, CA TO SAN FRANCISCO BAY
21	BRESSER LEASING CORP.	9		IDLE
35	BRIVER, RAYMOND, SAND CO.	3	SAND	MISSOURI RIVER--MILE 317.2
32	DUBOIS BOAT RENTAL, INC.	2	OILFIELD SUPPLIES	INLAND WATERS OF LOUISIANA
33	DUBOIS, H. C. MARINE	3	PETROLEUM PRODUCTS	INLAND WATERS, GULF INTRACOASTAL WATERWAY, LOUISIANA AND TEXAS
32	DUET BOAT CO., INC.	2		IDLE
3	DUFF TOWBOAT CO.	3	GENERAL TOWING	ALL OF PUGET SOUND AND CONNECTED WATERWAYS
32	DUFRIEND TOWING CO., INC.	2	TOWING	VENICE AREA TO PURPHY OR TENNECO DOCK FOR REFUELING (MISSISSIPPI AND INTRACOASTAL) LOUISIANA AND TEXAS
33	DUGAT, RAYMOND COMPANY	3	TOWING AND CONSTRUCTION EQUIPMENT AND MATERIAL	GULF INTRACOASTAL WATERWAY OF TEXAS AND INLAND WATERS OF TEXAS
26	DULUTH-SUPERIOR EXCURSIONS	2	PASSENGERS	DULUTH-SUPERIOR HARBOR, ST. LOUIS RIVER, AND VARIOUS LAKE SUPERIOR PORTS
22	DUNBAR & SULLIVAN DREDGING CO.	3	CONSTRUCTION MATERIALS	NEW YORK STATE BARGE CANAL AND HUDSON AND DELAWARE RIVERS
22	DUNBAR & SULLIVAN DREDGING CO.	3	TOWING AND CONSTRUCTION MATERIALS	MISSISSIPPI AND OHIO RIVERS
23	DUNDEE CEMENT CO.	3	BULK CEMENT	MISSISSAUGA, ONTARIO-LAKE ONTARIO; DETROIT, MI-DETROIT RIVER; ASHTABULA, OH-LAKE ERIE; MILWAUKEE, WI-BURNHAM CANAL; HOLLAND, MI-LAKE MACATAWA; MUSKEGON, MI-MUSKEGON BAY
29	DUNDEE CEMENT CO.	3	CEMENT AND FLY ASH	GULF INTRACOASTAL AND ILLINOIS WATERWAYS AND MISSISSIPPI RIVER AND TRIBUTARIES
36	DUNLAP TOWING CO.	2	TOWING, LOGS, AND FREIGHT	PUGET SOUND AND ALASKA
32	DUNN, DURWOOD	3	CONSTRUCTION EQUIPMENT AND MATERIALS	MISSISSIPPI, LOUISIANA, GULF COAST AND MISSISSIPPI RIVER
33	DUPONT DE NEMOURS, E. I., & CO.	3	SULFURIC ACID, BUTADIENE, ANHYDROUS AMMONIA, CYCLOHEXANE, ADIPONITRILE, CAUSTIC SODA, CHLORINE, BENZENE, VACUUM RESIDIUM	GULF INTRACOASTAL WATERWAY; INGLESIDE, VICTORIA, CHOCOLATE BAYOU, DEER PARK, LAPORTE, ORANGE, TX; CONVENT, AND BURNSIDE, LA
32	DUPONT DENEMOURS, E. I., & CO. C/O CONOCO DOMESTIC MARINE DIV.	3	BULK LIQUID CHEMICALS	DELAWARE RIVER, CHESAPEAKE AND DELAWARE CANALS, CHESAPEAKE BAY, ATLANTIC OCEAN, WESTERN RIVER, GULF INTRACOASTAL WATERWAYS AND INLAND WATERWAYS
38	DUPONT E. I., & DE'NEMOURS CO., INC.	3	EXPLOSIVES AND BLASTING ACCESSORIES	PUGET SOUND; SOUTHEAST ALASKA; VALDEZ, AK AND HAWAII
32	DUPRE BROS. CONST. CO.	3	LUMBER (PILINGS, POLES, BOARDS, ANY CREOSOTED MATERIAL) HARDWARE, SMALL TOOLS, LEADS, DROP HAMMER, CRANE, ETC.	GULF INTRACOASTAL WATERWAYS AND ALL INLAND WATERS WITHIN A 200 MILE RADIUS OF HOUMA
23	DUROCHER DOCK AND DREDGE, INC.	2	TOWING AND MARINE CONSTRUCTION	GREAT LAKES AND CONNECTING WATERWAYS
40	DUTRA CONST. CO., INC.	9	ROCK	SAN FRANCISCO BAY AND TRIBUTARIES
32	DUVAL, ERNEST BOAT RENTALS, INC.	9		
18	DYER, MARY D/B/A DYER TRANSPORTATION	2	BRIDGE GIRDERS, CONSTRUCTION EQUIPMENT	OHIO, TENNESSEE, AND UPPER MISSISSIPPI RIVERS
11	E & E TOWING CO.	2	TOWING	INLAND WATERWAYS -- HAMPTON ROADS AREA
16	E & S TOWING	9	TOWING	GULF INTRACOASTAL WATERWAY-BROWNSVILLE, TX TO PANAMA CITY, FL
32	E N & E BOAT RENTALS	9	PASSENGERS	VENICE AREA

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32	E. B. B. CO., INC.	2	PASSENGERS	LEEVILLE, LA; BAYOU LAFOURCHE TO THE GULF OF MEXICO--50 MILES OFFSHORE
33	EAGLE FLEET, INC.	2	PASSENGERS, DRILLING EQUIPMENT AND SUPPLIES	MORGAN CITY, LA
29	EAGLE MARINE TRANSPORT CO.	2	DRY BULK PRODUCTS--PRINCIPALLY GRAIN, SOYBEANS, FERTILIZER, COAL, ROCK, ETC.	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS
01	EAGLE TOURS, INC.	2	PASSENGERS	CASCO BAY, ME
03	EAST COAST TENDER SERVICE, INC.	2	TOWING	COASTWISE, NEW YORK TO CAPE HENRY, VA; CHESAPEAKE BAY AND C&D CANAL AND DELAWARE RIVER
17	EAST KENTUCKY POWER COOPERATIVE	3	COAL	CUMBERLAND RIVER
11	EASTERN MARINE EQUIPMENT, INC.	2	PETROLEUM PRODUCTS	NORFOLK HARBOR, JAMES RIVER, AND TRIBUTARIES
15	EASTERN SEABOARD PETROLEUM CO.	2	BULK PETROLEUM	ST. JOHN'S RIVER AND ATLANTIC INTRACOASTAL WATERWAY--JACKSONVILLE, FL AREA; TAMPA, FL; BRUNSWICK, GA
09	EASTERN SHORE MARINE, INC.	2	TOWING, GRAIN, FERTILIZER AND STONE	CHESAPEAKE AND DELAWARE BAYS AND ADJACENT RIVERS
11	EASTERN SHORE RAILROAD, INC.	2	TOWING AND RAILROAD CARS - LOADED AND LIGHT	CAPE CHARLES TO LITTLE CREEK, VA
23	EASTERN UPPER PENINSULA TRANSIT AUTHORITY	2	VEHICLES AND PASSENGERS	ST. MARYS RIVER--DETOUR, MI AND DRUMMOND; ST. MARYS RIVER--GARBEAU, MI AND NEEBISH; ST. MARYS RIVER--SAULT STE. MARIE, MI AND SUGAR
01	EASTMAN, CHARLES W., JR.	2	PASSENGERS	HAMPTON RIVER AND ADJACENT WATERS
41	EATON TUGBOAT, INC.	3	OIL	PACIFIC COAST, MEXICAN BORDER TO SAN FRANCISCO, CA AND LOS ANGELES-LONG BEACH HARBORS
33	ECHO TOWING	2	TOWING	TO GALVESTON AND IN HOUSTON SHIP CHANNEL
32	ECKSTEIN MARINE SERVICES	2	SALT, COAL AND ROCK	INLAND AND WESTERN RIVERWAYS OF LOUISIANA; MISSISSIPPI RIVER AND THE GULF INTRACOASTAL WATERWAYS
15	ECKSTEIN, KATHRYN A.	9	GRAIN, COAL, SALT, FERTILIZER, AND ROCK	MISSISSIPPI RIVER AND TRIBUTARIES
20	ECONOMY BARGE REPAIR, INC.	3	SHIFTING BARGES	303.5 OHIO RIVER
29	ECONOMY BOAT STORE	3	FUEL AND SUPPLIES	ST. LOUIS, MO AND GRAFTON, IL AND ILLINOIS AND MISSISSIPPI RIVERS
30	ECONOMY BOAT STORE OF MEMPHIS	2	MID-STREAM DELIVERY SERVICE	MISSISSIPPI RIVER--MEMPHIS, TN AREA
33	ECONOMY BOAT STORE OF TEXAS	3	DIESEL FUEL	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
01	EDGARTOWN FERRY, INC.	2	PASSENGERS AND VEHICLES	EDGARTOWN WHARF TO CHAPPAQUIDDICK ISLAND
32	EDMOND MARINE, INC.	9	TOWING	INTRACOASTAL WATERWAYS-EAST AND WEST; MISSISSIPPI RIVER
20	EGAN MARINE CORP.	2	ASPHALT, LUBE OILS	LAKE AND RIVER HARBORS, CHICAGO AREA, UPPER AND LOWER MISSISSIPPI RIVER
32	EGLF, E. M. BOAT CO., INC.	9	MISCELLANEOUS OIL FIELD CARGO (TOOLS, MEN, SUPPLIES, WELDING MACHINERY, ETC.)	LEEVILLE, LA-BAYOU LAFOURCHE TO BAY MARCHAN AREA-GULF OF MEXICO
20	EISENMAN & ELLIOTT	3		IDLE
03	EKLOF MARINE CORP.	2	PETROLEUM PRODUCTS	RIVERS & HARBORS OF NEW YORK, LONG ISLAND, RHODE ISLAND, CONNECTICUT, NEW JERSEY, MASSACHUSETTS, & VERMONT; LAKE CHAMPLAIN; NEW YORK STATE BARGE CANAL SYSTEM; NEW HAMPSHIRE, MAINE, & GREAT LAKES; CHESAPEAKE AND DELAWARE BAYS
33	ELDRIDGE, R. L. CONSTRUCTION, INC.	9		ALL WATERWAYS OF TEXAS
32	ELECTRO COAL TRANSFER CORP.	3	DIESEL OIL & LUBE OIL	MISSISSIPPI RIVER BETWEEN MILE 90 TO MILE 50 A.H.P.
32	ELITE TOWING, INC.	2	SULFURIC ACID AND SPENT ACID	BATON ROUGE, LA TO NORCO, LA--LOWER MISSISSIPPI RIVER
33	ELLIS TOWING & TRANSP.	2	CHARTERS TO OTHERS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER, TOMBIGBEE AND WARRIOR RIVER SYSTEM
35	ELLIS, W. A. CONSTRUCTION CO.	3	STONE	MISSOURI RIVER
30	ELLIS, WM. C., & SONS	2	CHARTERS TO OTHERS	MISSISSIPPI RIVER SYSTEM
23	EMERALD ISLE CRUISE LINE	2	PASSENGERS	MILWAUKEE HARBOR AND 20 MILES FROM ANY SAFE HARBOR
22	EMPIRE BOAT TOURS D/B/A QUACKENBUSH ENTERPRISES, LTD.	2	PASSENGERS	ST. LAWRENCE RIVER
16	ENEIX, LLOYD M.	2	GRAIN AND FERTILIZER	ILLINOIS, MISSISSIPPI AND OHIO RIVERS
32	ENERGETIC ENTERPRISES, INC.	2	SUPPLIES	GULF OF MEXICO
32	ENERGY CORPORATION OF AMERICA, INC.	2	PERSONNEL, HAND TOOLS, AND LIMITED AMOUNTS OF SUPPLIES AND EQUIPMENT	INLAND COASTAL WATERS SOUTH & SOUTHWEST OF NEW ORLEANS; TURTLE BAY, LITTLE LAKE, THREE BAYOU BAY, LAKE SALVADOR, LAKE CATAOUATCHE, AND THE INTERCONNECTING BAYOUS, CANALS, AND WATERWAYS
01	ENERGY RESOURCES	9		IDLE
38	ENSEARCH ALASKA CONST., INC.	9	CONSTRUCTION EQUIPMENT AND SUPPLIES	HOMER, AK; KATCHEMAK BAY, AND BRADLEY LAKES
20	EPLING, M. T., COMPANY	3	SAND, GRAVEL, AND LIMESTONE	OHIO, KANAWHA, AND KENTUCKY RIVERS
22	EQUITABLE/HALTER DIVISION	3	TOWING	GULF INTRACOASTAL WATERWAY, LAKE PONTCHARTRAIN AND MISSISSIPPI RIVER
31	ERGON MARINE AND INDUSTRIAL SUPPLY	3	DIESEL FUEL, LUBE OILS AND POTABLE WATER	MILE 415 TO MILE 430 AND MILE 700 TO MILE 750 AHP, LOWER MISSISSIPPI RIVER, UPPER MISSISSIPPI RIVER BETWEEN LOCKS 27 & 26, ST. LOUIS, MO; AND WOOD RIVER, IL AREA

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24	ERICKSON, EDWIN, MARINE FREIGHT SERVICE	2	LOGS AND MISCELLANEOUS	ASHLAND AND BAYFIELD, WI TO APOSTLE ISLAND AND VARIOUS GREAT LAKE PORTS
22	ERIE NAVIGATION CO.	2	BULK CARGO	NEW YORK STATE BARGE CANAL; GREAT LAKES
22	ERIE SAND STEAMSHIP CO.	2	SAND, GRAVEL, STONE, COAL, COKE, AND SALT	GREAT LAKE PORTS
32	ERNEST MARINE, INC.	9	TOWING	INTRACOASTAL WATERWAY--EAST AND WEST; MISSISSIPPI RIVER
44	ERNIE'S HELLS CANYON TOUR ASSN.	2	PASSENGERS	CLARKSTON TO HELLS CANYON DAM; GRAND RONDE RIVER LOWER END--SALMON RIVER LOWER END
32	EROS OFFSHORES BOAT SVC.	2	GENERAL OILFIELD CARGO	MISSISSIPPI RIVER, GULF OF MEXICO, AND INTRACOASTAL WATERWAY
32	ESERMAN OFFSHORE SERVICE	2	PERSONNEL AND SUPPLIES	COASTAL PORTS TO POINTS IN GULF OF MEXICO
03	ESSO STANDARD OIL S. A. LTD.	3	PETROLEUM PRODUCTS	SAN JUAN HARBOR, PUERTO RICO, AND LOCAL TRAFFIC
32	ESTES FAMILY TRUST	3	GRAIN	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA, TEXAS, AND FLORIDA
32	ESTHER LYNN TUG, INC.	2	TOWING	MISSISSIPPI RIVER, BAYS AND PASSES FROM HARVEY TO SOUTH WEST PASS
26	EUBANKS, LIONEL	3		IDLE
18	EVANCZYK, DAVID	9	HARBOR SERVICE	
32	EVANS MARINE CORPORATION	2	SOYBEAN OIL AND TOLLOA	INLAND WATERWAYS OF LOUISIANA
19	EVANSVILLE BARGE MARINE SERVICE, INC.	9	COAL AND GRAIN	EVANSVILLE, IN
19	EVANSVILLE MATERIALS, INC.	3	TOWING, SAND, GRAVEL, AND STONE	OHIO RIVER--MILE 674 TO 835
32	EVER-READY BARGE CO., INC.	2	#6 OIL, #2 OIL, AND LUBE OIL	INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
03	EVERCO TRANSP. CORP.	2	PETROLEUM PRODUCTS	NEW YORK HARBOR AND VICINITY
41	EVERIST, L. G., INC.	3	ROCK	LOS ANGELES AND LONG BEACH HARBOR AREAS; SAN PEDRO CHANNEL
43	EVERIST, L. G., INC.	3	ROCK	CATALINA ISLAND AND LONG BEACH, CA AREA
36	EXPLORATION CRUISE LINES	2	PASSENGERS	PORTLAND, OR AND POINTS ON THE COLUMBIA AND SNAKE RIVERS TO LEWISTON, ID; JACKSONVILLE, FL; MOREHEAD CITY, NC; CAPE MAY, AND SANDY HOOK, NJ; MONTAUK POINT, NY; GAY HEAD, RACE POINT, AND GLOUCESTER, MA
32	EXPRESS BOAT CO.	2	GENERAL CARGO	GULF COAST--GULF OF MEXICO
07	EXPRESS MARINE, INC.	2	TOWING, COAL, STONE, SAND, AND GENERAL CARGO	ATLANTIC AND GULF COASTS--RIVER, BAYS, AND SOUNDS
32	EXXON COMPANY, U. S. A.	3	DRILLING EQUIPMENT	INLAND AND GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
33	EXXON CORPORATION (SOUTH TEXAS DIVISION)	3	CONSTRUCTION MATERIALS, WELL WORK EQUIPMENT, AND POLLUTION PREVENTION EQUIPMENT	ARKANSAS, CORPUS CHRISTI, AND KELLERS BAY, TX AND LAGUNA MADRE
33	EXXON PRODUCTIONS SOUTHEASTERN TEXAS DIVISION	3	PETROLEUM PRODUCTS AND OIL FIELD EQUIPMENT	GALVESTON, TRINITY, AND TABBS BAY
33	EXXON SHIPPING COMPANY	2	CRUDE OIL AND PETROLEUM PRODUCTS	ATLANTIC AND PACIFIC COASTS; USNH INLAND WATERWAYS
33	EXXON SHIPPING COMPANY	2	BULK PETROLEUM	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER SYSTEM
32	EYMARD BARGE CO.	2	OILFIELD EQUIPMENT	INLAND WATERWAYS AND BAYS OF LOUISIANA AND TEXAS
32	EYMARD, EMMETT & EMILE CO., INC.	2	TOWING	GULF OF MEXICO
32	EYMARD, HUGH TOWING CO., INC.	9	DRILLING PIPE, DRILLING MUD	INTRACOASTAL WATERWAY BETWEEN HOUSTON, TX AND MOBILE, AL
32	EYMARD, LOUIS OYSTER CO., INC.	2	TOWING	INLAND WATERS OF LOUISIANA & MISSISSIPPI
16	F. & F. TOWING COMPANY, INC.	2	GENERAL CARGO	GULF INTRACOASTAL WATERWAY AND CONNECTING CHANNELS
32	FAGAN BOAT SVC., INC.	2	CHARTERS TO OTHERS	TERREBONNE BAY TO GULF OF MEXICO
32	FAITH TOWING, INC.	2	TOWING	MISSISSIPPI RIVER AND INTRACOASTAL WATERWAY -- LOUISIANA AND TEXAS
31	FALCO, INC.	3	HYDRATE LIME, QUICK LIME, KILNDUST	MISSISSIPPI RIVER SYSTEM
18	FALLS CITY TOWING, INC.	2	TOWING	OHIO RIVER SYSTEM
01	FALTUS, LEROY	2	PASSENGERS	NEW BEDFORD TO CUTTYHUNK, MA
23	FAMOUS SOO LOCKS CRUISES, INC.	2	PASSENGERS	ST. MARYS RIVER AND SAULT STE. MARIE, MI HARBOR AREAS
03	FARRELL LINES, INCORPORATED	2	CONTAINERS AND GENERAL CARGO	GREAT LAKES, EAST COASTS
17	FERGUSON HARBOR SERVICE, INC.	3	EQUIPMENT	OLD HICKORY LAKE
30	FERGUSON, J. L.	9		LOWER MISSISSIPPI RIVER
32	FERNANDEZ, JULIAN E.	9		
36	FILBERT TOWING CO.	2	TOWING AND LOGS	PUGET SOUND
38	FILTER ENGINEERING CO.	3	CONSTRUCTION MATERIALS	SOUTHEAST ALASKA & PUGET SOUND
16	FINDLAY TOWING CO., INC.	2	TOWING, COAL	BLACK WARRIOR AND TOMBIGBEE RIVER SYSTEM AND MOBILE, AL

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211	PINLEYVILLE TOWING SERVICE, INC.	12	TOWING, SHIFTING, AND HARBOR WORK	PITTSBURGH DISTRICT RIVERS
031	FIRE ISLAND FERRIES, INC.	12	PASSENGERS, FOOD, HOUSEHOLD EQUIPMENT, BUILDING MATERIALS, AND GENERAL CARGO	GREAT SOUTH BAY BETWEEN BAYSHORE, LONG ISLAND AND ISLIP, SAILTAIRE, FAIR HARBOR, DUNEWOOD AND OCEAN BEACH ON FIRE ISLAND, ATLANTIQUE, SEAVIEW, AND OCEAN BAY PARK
261	FIRST CHICAGO LEASING COMPANY	19	COAL, STONE, AND OTHER DRY BULK COMMODITIES	MISSISSIPPI RIVER SYSTEM
011	FISH, A. W., & SON, INC.	12	PASSENGERS AND FREIGHT	BOOTHBAY HARBOR, SQUIRREL ISLAND, AND CAPITOL ISLAND, ME
011	FISHERS ISLAND FERRY DISTRICT	11	GENERAL CARGO, VEHICLES, AND PASSENGERS	NEW LONDON, CT AND FISHERS ISLAND, THAMES RIVER, FISHERS ISLAND SOUND, AND SILVER EEL COVE, NY
291	FITZGERALD MARINE & REPAIR, INC.	19		
331	FIVE C BARGES, INC.	19	GRAIN	INLAND WATERWAYS--MISSISSIPPI, ILLINOIS, OHIO RIVERS AND TRIBUTARIES AND INTRACOASTAL GULF WATERWAYS
321	FIVE HUNDRED (500) MARINE CORP.	12	GRADE "B" AND LOWER OIL FIELD WASTE	GULF INTRACOASTAL WATERWAY AND ADJOINING RIVERS, LAKES, AND BAYS OF LOUISIANA
181	FIVE M TRANS. CORP.	19	TOWING	LOUISVILLE HARBOR; MISSISSIPPI RIVER SYSTEM AND OHIO RIVER
321	FIVE STAR MARINE SERVICE	12	OFFSHORE CREWS	OFFSHORE--SABINE PASS, TX, VENICE, LA, PORT O'CONNOR, TX, AND FOURCHON BAY, LA
091	FLADEL-MAR, INC.	12	TOWING	OFFSHORE-ATLANTIC COAST AND GULF OF MEXICO
241	FLAMINGO EXCURSIONS, INC.	12	PASSENGERS	DULUTH-SUPERIOR HARBOR, ST. LOUIS RIVER AND VARIOUS LAKE SUPERIOR PORTS
321	FLEETWOOD OFFSHORE SVC.	12	SUPPLIES & GROCERIES	GALVESTON, BELLE PASS AND GRAND ISLE TO GULF OF MEXICO
151	FLORIDA DREDGE & DOCK CO.	13	TOWING	GULF COAST-FLORIDA
151	FLORIDA FUEL	13	BUNKER C OIL	PORT OF MIAMI
151	FLORIDA MARINE CONSTRUCTION	13	CONSTRUCTION MATERIAL AND EQUIPMENT	BISCAYNE BAY, KEY WEST, AND MIAMI RIVER
151	FLORIDA TOWING CORP.	12	HARBOR AND OCEAN TOWING	JACKSONVILLE HARBOR; ATLANTIC AND GULF COASTS
321	FLOTATION SERVICES, INC.	12	CRUDE OIL, GENERAL OILFIELD EQUIPMENT	ATCHAFALAYA BASIN--INTRACOASTAL CANALS, LAKES, BAYS, AND SOUNDS OF LOUISIANA
231	FLOWERS TRANSPORTATION, INC.	12	TOWING, GRAIN, PHOSPHATE ROCK, UREA, AND COAL	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
281	FLYUM'S BARGE SERVICE, INC.	12	GENERAL CARGO, EQUIPMENT	COOK INLET AND KACHEMAK BAY
101	FOLK CONST. CO.	13	RIVER DREDGE	MID SOUTH WATERWAYS
231	FORD MOTOR CREDIT CO.	13		
321	FOREST MARTIN TOWING, INC.	12	TOWING	INLAND WATERS
321	FORET, HOUSTON	13		INTRACOASTAL WATERWAY
161	FORETICH MARINE CONTRACTING CO.	11	TOWING	BROWNSVILLE, TX TO CARRABELLA, FL
031	FORSTER, RICHARD J. MARINE TOWING	19		NEW YORK HARBOR, LONG ISLAND SOUND, AND NEW JERSEY COAST
131	FORT SUMTER TOURS, INC.	12	PASSENGERS	CHARLESTON YACHT BASIN TO FORT SUMTER NATIONAL MONUMENT
371	FORT VANCOUVER PLYWOOD CO.	12	TOWING	COLUMBIA AND WILLAMETTE RIVERS--PORTLAND INTERNATIONAL AIRPORT TO ST. JOHNS BRIDGE
301	FOSS MARITIME COMPANY	11	TOWING AND GENERAL CARGO	WASHINGTON AND ALASKA; PUGET SOUND AND PACIFIC COAST
011	FOURNIER, ARTHUR D/B/A PENOBSCOT BAY TOWING	12	TOWING	ATLANTIC COAST
321	FRANCIS DRILLING FLUIDS, INC.	12	LIQUID MUD, SALT WATER BRINE	MISSISSIPPI RIVER & GULF INTRACOASTAL WATERWAY OF LOUISIANA, LAKES & BAYOUS OF LOUISIANA
011	FRANCOEUR, R. A., INC.	19		
321	FRANICEVICH, JOSEPH D/B/A BABY JOE, INC.	12	TOWING	MARSH LAND AROUND SLIDELL, LA
321	FRANK JR., INC.	12	TOWING	MORGAN CITY, BAYOU BOEUF, BAYOU CHEN AND INLAND CANALS
321	FRAZIER, ELDON	12	GASOLINE, DIESEL, BENZENE, CUMENE, AND JET FUEL	CORPUS CHRISTI, HOUSTON AND PORT ARTHUR, TX; BATON ROUGE, KROTZ SPRINGS, MONROE AND NEW ORLEANS, LA; BIRMINGHAM AND MOBILE, AL AND PENSACOLA, FL
321	FREDERAN SHIPYARD	19		
321	FREEPORT MCMORAN	13	MISCELLANEOUS FREIGHT	GULF OF MEXICO AND MISSISSIPPI RIVER BELOW NEW ORLEANS
331	FREEPORT OFFSHORE, INC.	12	WATER, FUEL, AND DECK CARGO	GALVESTON--GULF OF MEXICO UP TO 150 MILES OFFSHORE; ROCKPORT--GULF OF MEXICO UP TO 150 MILES OFFSHORE
321	FREEPORT SULPHUR COMPANY	13	TOWING, BULK OILS, SULPHUR, AND MISCELLANEOUS FREIGHT	GULF INTRACOASTAL WATERWAY; INLAND WATERWAYS OF LOUISIANA; GULF OF MEXICO; AND MISSISSIPPI RIVER BELOW NEW ORLEANS, LA
211	FREEPORT TERMINALS, INC.	13	SHIFTING	MILE POINT 28 ON THE ALLEGHENY RIVER--FREEPORT, PA
311	FREES CONSTRUCTION CO., INC.	12	CONSTRUCTION EQUIPMENT AND MATERIALS	INTRACOASTAL CANAL OF LOUISIANA
361	FREMONT BOAT COMPANY, INC.	12	TOWING	PUGET SOUND

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01	FRENCHMANS BAY BOATING CO.	2	PASSENGERS	FRENCHMANS BAY AND SOUNDS
31	FREY, MR. HENRY GERALD	9		
16	FUEL SERVICE, INC.	3	PETROLEUM PRODUCTS	PASCAGOULA HARBOR AREA, GULFPORT HARBOR AREA
40	FULTON SHIPYARD, INC.	2	TOWING	SAN FRANCISCO AND SUISUN BAYS, SACRAMENTO AND SAN JOAQUIN RIVERS AND TRIBUTARIES, AND COASTAL
16	FUN & SUN FISHING SERVICE, INC.	2	PASSENGERS	GULF OF MEXICO, PANAMA CITY-MOBILE
11	FURLOUGH, INC.	2	PETROLEUM PRODUCTS	CHESAPEAKE BAY AND TRIBUTARIES, NORFOLK, BALTIMORE, PHILADELPHIA
32	G & R MARINE, INC.	2	TOWING	MISSISSIPPI RIVER, GULF OF MEXICO, INTRACOASTAL LOUISIANA AND TEXAS, EAST COAST, AND CARIBBEAN
20	G & C TOWING, INC.	2	MISCELLANEOUS CARGO	MISSISSIPPI AND OHIO RIVER SYSTEMS
33	G & H MARINE, INC.	9	TOWING	SABINE RIVER-IN VICINITY OF CRUMPLER'S SHIPYARD-ORANGE, TX
33	G & H TOWING CO.	2	TOWING	CORPUS CHRISTI, FREEPORT, GALVESTON, AND HOUSTON HARBORS AND CHANNELS, AND GULF OF MEXICO, COASTWISE AND WORLDWIDE
33	G & R TRANSPORTATION, INC.	3	SAND AND GRAVEL	BETWEEN CEDAR BAYOU, VICTORIA, AND PORT ARTHUR, TX
21	G & S TOWING COMPANY	2	TOWING-SAND & GRAVEL	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
39	G L C BARGE CORP.	9		
92	G W CONTRACTORS	9	TOWING DREDGE PIPE AND ACCESSORIES	GULF COAST FROM FLORIDA TO AND INCLUDING TEXAS AND ANY ADJOINING INLAND WATERWAYS
15	G. L. WATER TOURS	9	PASSENGERS	ST. PETERSBURG WATERFRONT, TAMPA BAY AND MANATEE RIVER
23	GAELIC TUGBOAT CO.	2	BULK OIL	GREAT LAKES
03	GALLAGHER BROS. SAND & GRAVEL CORP.	2	TOWING, SAND AND GRAVEL, CHARTERS TO OTHERS	LONG ISLAND SOUND AND NEW YORK HARBOR
34	GALLOWAY SAND & GRAVEL CO., INC.	2	SAND AND GRAVEL	WHITE RIVER--BATESVILLE, AR AREA
33	GANTT TOWING & TRANSP.	2	CHARTERS TO OTHERS	GULF INTRACOASTAL WATERWAY--BROWNSVILLE, TX; PANAMA CITY, FL; BATON ROUGE, LA TO HEAD OF PASSES
32	GARNER BROS., INC.	2	OILFIELD EQUIPMENT	GULF INTRACOASTAL WATERWAY, ATCHAFALAYA RIVER, AND LOCAL WATERWAYS
33	GARDNER /P/H CONSTRUCTORS	3		IDLE
33	GARRETT CONSTRUCTION CO.	3	MARINE CONSTRUCTION MATERIALS	INLAND WATERWAYS OF LOUISIANA AND TEXAS
42	GASCO, INC.	3	PROPANE GAS	HAWAIIAN ISLANDS
03	GATES CONSTRUCTION	9		NEW YORK HARBOR
21	GATEWAY CLIPPER, INC.	2	PASSENGERS	BETWEEN MONONGAHELA RIVER MILE 0.5 AND POINTS ON THE OHIO, ALLEGHENY, AND MONONGAHELA RIVERS
15	GATEWAY MARINE	3		IDLE
33	GATEWAY TUGS, INC.	2	TOWING	GULF OF MEXICO AND RELATED COASTAL WATERS; SOUTH ATLANTIC; INTRACOASTAL WATERWAYS OF TEXAS AND PORT BROWNSVILLE SHIP CHANNEL
32	GATOR MARINE SERVICE	3	PIG TENDER	PORT ARTHUR, TX TO MORGAN CITY, LA
32	GATX LEASING CORP.	9	OIL FIELD SUPPLIES	GULF OF MEXICO
39	GATX LEASING CORPORATION	9	ALL COMMODITIES	MISSISSIPPI RIVER
39	GATX THIRD AIRCRAFT CORP.	2	OIL FIELD SUPPLIES	GULF OF MEXICO
39	GATX/ANDREA CORP.	9	CHARTERS	MISSISSIPPI RIVER SYSTEM
39	GATX/ARMCO SECOND LEASING CO.	9	CHARTERS; GRAIN	ALL RIVERS--MISSISSIPPI SYSTEM
32	GAUDET BOAT RENTALS, INC.	2	TOWING	INTRACOASTAL WATERWAY BETWEEN MISSISSIPPI RIVER AND CALCASIEU RIVER; ATCHAFALAYA RIVER BETWEEN BOUTTE, LA ROSE AND ATCHAFALAYA BAY
32	GAUTHIER, H. J. BOAT RENTAL SERVICE, INC.	2	PASSENGERS	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
32	GCM DRILLING CO.	9	DRILLING SUPPLIES	SOUTHERN U. S. WATERS-LAKES, BAYS, AND SOUNDS ALONG THE LOUISIANA AND TEXAS GULF COASTS
36	GEDDES MARINE SERVICES	9	TOWING	PORT GARDNER BAY AREA--EVERETT, WA-MUKILTEO-PORT SUSAN-10 MILE RADIUS
03	GELLATLY & SONS MARINE CORP.	2	GASOLINE, HEATING FUEL, DIESEL KEROSENE	NEW YORK, NEW JERSEY, CONNECTICUT, AND RHODE ISLAND
03	GELLATLY PETROLEUM TRANSPORTATION CORP.	9	GASOLINE, HEATING FUEL, DIESEL AND KEROSENE	NEW YORK, NEW JERSEY, CONNECTICUT AND RHODE ISLAND
32	GENE'S TOWING COMPANY	3	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
07	GENERAL CHEMICAL CO. MARINE OPERATIONS	3	SULPHURIC ACID, SPENT ACID, LIQUID ALUMINUM	INLAND WATERWAYS, EAST COAST AND OCEAN
36	GENERAL CONSTRUCTION COMPANY	2	ROCK, GRAVEL, AND MUD	SEATTLE, PORT LUDLOW, AND PUGET SOUND, WA
01	GENERAL DYNAMICS ELECTRIC BOAT DIVISION	3	COMPONENTS OF SUBMARINE HULLS AND MACHINERY	BETWEEN BATH, ME AND BALTIMORE, MD
15	GENERAL ELECTRIC CREDIT CORP.	2		IDLE
26	GENERAL ELECTRIC CREDIT CORP.	9	CHARTERS	

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C	GENERAL MARINE CONSTRUCTION CO.	2	TOWING AND ALL TYPES OF MARINE CONSTRUCTION AND DIVING SERVICES	PORTLAND, ME AND CASCO BAY
03	GENERAL MARINE TRANSPORT CORP.	2	SEWAGE SLUDGE	NEW YORK HARBOR, DELAWARE BAY, AND CONNECTICUT
32	GENERAL MUD SERVICE	3	DRILLING MUD AND CHEMICALS	MORGAN CITY AREA AND ATCHAFALAYA BASIN
33	GENERAL SUPPLY & EQUIPMENT CO., INC.	9		
32	GENERAL TOWING	2	TOWING	GULF COAST AREA--MISSISSIPPI, LOUISIANA AND TEXAS AND GULF INTRACOASTAL WATERWAY
32	GENESIS TOWING CORP.	2	TOWING	INLAND WATERWAYS, HOUSTON, TX TO ST. MARKS, FL; LAKES, BAYS, AND SOUNDS; LOWER MISSISSIPPI RIVER
32	GENINA MARINE SERVICE, INC.	2	OIL FIELD SUPPLY	FLORIDA TO BROWNSVILLE, TX--OFFSHORE ONLY
32	GENTLEMEN TOWING CORP.	9	TOWING	GULF COAST
15	GEO-GUARDIAN, INC.	9	OIL FIELD SUPPLIES	GULF OF MEXICO, ATCHAFALYA RIVER
72	GEORGE ENGINE CO., INC.	9		
32	GEORGETTE-S, INC.	2	PASSENGERS & GENERAL CARGO	GULF OF MEXICO - VENICE, MORGAN CITY & CAMERON AREA
36	GEORGIA PACIFIC CORP.	3	CHEMICALS	BELLINGHAM, WA TO WEST COAST PORTS INCLUDING PUGET SOUND AND COLUMBIA RIVER
16	GEORGIA TRANSPORTERS, INC.	2	CHEMICALS, SOLVENTS, AND GASOLINE	APALACHICOLA, CHATTAHOOCHEE, AND FLINT RIVERS AND GULF INTRACOASTAL WATERWAY ALSO WARRIOR AND TOMBIGBEE RIVERS
29	GIBBAR, HAROLD L., TRUST	2	STONE AND SAND	MISSISSIPPI AND LOWER MISSOURI RIVERS
28	GIBBONS MARINE, INC.	9	CHARTERS TO OTHERS	NAPLES AND BEARDSTOWN, IL ON ILLINOIS RIVER
01	GIBSON, JOHN	3	TOWING OR PUSHING AND OTHER RELATED FLEETING SERVICES	COASTWISE-EASTPORT, ME TO CAPE ANN, MA
14	GILBERT CORP.	9	CONSTRUCTION MATERIALS	INTRACOASTAL WATERWAY BETWEEN NORFOLK, VA AND SAVANNAH, GA
03	GILLEN'S, HENRY, SONS LIGHTERAGE, INC.	9	COPPER, CONCENTRATES, BARS, AND INGOTS	NEW YORK HARBOR, LONG ISLAND SOUND, AND NEW LONDON, CT
23	GILLESPIE OIL & TRANSIT, INC.	2	MISCELLANEOUS, GASOLINE, AND FUEL OIL	BEAVER ISLAND TO CHARLEVOIX, MI--NORTHERN LAKE MICHIGAN
32	GISCLAIR MARINE	9		
32	GISCLAIR TOWING CO.	2	SALT WATER, HEAVY WATER, AND CAUSTIC SODA	BETWEEN BATON ROUGE, LA AND MOBILE, AL
71	GLACIAL SAND AND GRAVEL CO.	3	SAND AND GRAVEL	ALLEGHENY RIVER POOL NOS. 7 & 8
36	GLACIER BAY LODGE, INC.	2	PASSENGERS	GLACIER BAY, AK AND BARTLETT COVE
42	GLASS BOTTOM BOAT HAWAII, INC.	2	PASSENGERS	WAIKIKI SHORELINE AND MAMALA BAY
16	GLENN TOWING, INC.	2	TOWING (SAND AND GRAVEL)	SELMA, AL TO MOBILE, AL
13	GMT 512 LEASING CO.	9	GRAIN	OHIO AND MISSISSIPPI RIVER SYSTEMS
32	GNOTS RESERVE, INC.	2	HARBOR SHIFTING AND FLEETING	GREATER NEW ORLEANS, LA; GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
39	GOLDEN GATE BRIDGE HIGHWAY AND TRANSPORTATION DISTRICT	2	PASSENGERS	LARKSPUR, SAUSALITO AND SAN FRANCISCO
32	GOLDEN GULF OFFSHORE, INC.	9	OFFSHORE OIL FIELD CARGO	GULF OF MEXICO
21	GOLDEN TRIANGLE RIVER CONT. AND TOWING CO. LTD.	2	CONTRACTING AND TOWING	UPPER OHIO, MON AND ALLEGHENY RIVERS
28	GOLDSTONE, JAMES R.	9	DRY CARGO, GRAIN	MISSISSIPPI RIVER WATERWAY IOWA-MISSISSIPPI
26	GOLDSTONE, SIDNEY R.	9	COAL, SALT, AND SCRAP IRON	MISSISSIPPI, MISSOURI AND OHIO RIVERS
05	GOMEZ, MILTON	9		
01	GOODELL, DANA G.	3	PASSENGERS	BOSTON HARBOR
17	GOODRICH, B. F., CHEMICAL COMPANY	3	LIQUEFIED PETROLEUM GAS AND CHEMICALS	GULF INTRACOASTAL WATERWAY--MISSISSIPPI, OHIO, TENNESSEE, AND ILLINOIS RIVERS
22	GOODYEAR CRUISE LINE	9	PASSENGERS	CUYAHOGA RIVER/CLEVELAND HARBOR
22	GOODYEAR CRUISE LINE, INC.	2	PASSENGERS	CLEVELAND HARBOR, CUYAHOGA RIVER AND LAKE ERIE
93	GRADY MARINE CONST.	2	CONSTRUCTION MATERIAL	INTRACOASTAL WATERWAY, AND NEW RIVER IN FT. LAUDERDALE
16	GRAHAM OFFSHORE	2	CHARTERS TO OTHERS	MISSISSIPPI RIVER AT VENICE, LA TO PASCAGOULA, MS
33	GRAHAM, JOHN E. & SONS	9	PASSENGERS, EQUIPMENT, TOOLS AND OFFSHORE SUPPLIES	OFFSHORE
24	GRAIN PROCESSING CORPORATION	3	ALCOHOL	MISSISSIPPI RIVER SYSTEM; OHIO, ALLEGHENY, AND ARKANSAS RIVERS
24	GRAND PORTAGE-ISLE ROYALE TRANSPORTATION LINE, INC.	1	PASSENGERS, FISH, AND MAIL	ISLE ROYALE AND WEST END OF LAKE SUPERIOR
18	GRANDVIEW DOCK COMPANY	9	COAL	MILE 744.1 OHIO RIVER GRANDVIEW, IL
31	GRANT TOWING CO.	9		
33	GRASSO MARINE	3	DIESEL FUEL AND WATER	BAY WATERS, CHANNELS, LAKES, AND SOUNDS, FREEPORT, HOUSTON, GALVESTON, AND SABINE PASS, TX
31	GRAVEL COMPANY OF BOLIVAR COUNTY	3	SAND AND GRAVEL	MISSISSIPPI RIVER

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36	GRAY LINE SIGHTSEEING OF SEATTLE, INC.	9	PASSENGERS	BETWEEN PIER 57 ON PUGET SOUND AND FISHERMAN'S TERMINAL ON THE LAKE WASHINGTON SHIP CANAL AND LAKE UNION AND LAKE WASHINGTON; AROUND ELLIOTT BAY; NORTHERNMOST SAN JUAN ISLAND (U.S.) CRUISE FROM SEMIAHMOO IN BLAINE, WA-ROUND TRIP
13	GRAY LINE WATER TOURS	9	PASSENGERS	CHARLESTON, SC
32	GRAY, J. R., INC.	2	CHARTERS TO OTHERS; OILFIELD SUPPLIES, PIPE, DRILLING MUD, SAND, GRAVEL AND SHELL	GALVESTON--DOUBLEBAY, TX; AND GALVESTON BAY, EAST BAY, AND TRINITY BAY; HOUMA TO MORGAN CITY, LA
32	GRAY, JAMES L., INC.	2	PASSENGERS	VERMILION BAY THRU SOUTHWEST PASS TO GULF OF MEXICO
36	GRAYS HBR. TUGBOAT CO.	3	GENERAL TOWING	GRAYS HARBOR AND TRIBUTARIES--CHEHALIS RIVER AND HOQUIAM RIVER
26	GREAT LAKES DREDGE & DOCK CO.	9		
39	GREAT LAKES DREDGE & DOCK CO.	9	DREDGE SPOIL	WEST COAST OF THE UNITED STATES INCLUDING ALASKA AND HAWAII
22	GREAT LAKES TOWING CO., THE	2	TOWING	GREAT LAKES AND CONNECTING WATERWAYS
01	GREAT PACIFIC CRUISE LINES	9	PASSENGERS	PUGET SOUND, JUAN DE FUCA STRAIT, GEORGIA STRAIT, AND SAN JUAN ISLANDS
31	GREAT RIVER GRAIN CORP.	2	HARBOR TOWING	MISSISSIPPI RIVER--ST. JOSEPH, LA AREA
23	GREAT RIVER TOWING, INC.	9	SWITCHING	
30	GREAT RIVERS MARINE	2	HARBOR TOWING	CAIRO, IL AREA--MOUTH AT THE LOWER MISSISSIPPI RIVER
18	GREATER CINCINNATI MARINE	9	CRANES, MISCELLANEOUS CONSTRUCTION EQUIPMENT, COAL, GRAIN, SAND AND GRAVEL	VICINITY OF CINCINNATI, OH-OHIO RIVER AND ITS TRIBUTARIES
18	GREEN COAL CO.	2	TOWING AND PASSENGERS	OWENSBORO-EVANSVILLE-OHIO RIVER
03	GREEN MTS. BOAT LINES	9	PASSENGER-EXCURSION/SIGHTSEEING	LAKE CHAMPLAIN
31	GREENVILLE EQUIPMENT, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	GREENVILLE GRAVEL CO.	3	SAND AND GRAVEL	MISSISSIPPI RIVER--GREENVILLE, MS AREA
31	GREENVILLE SHIPBUILDING	9		
31	GREENVILLE YACHT CLUB	9		
01	GREENWICH BAY CLAM CO.	9	SHELLFISH	NARRAGANSETT BAY
01	GREENWICH, CONN., TOWN OF	2	PASSENGERS	LAKES, BAYS, AND SOUNDS--SANDY HOOK, NJ TO PECKLEDGE, CT
37	GRESHAM SAND & GRAVEL CO.	3	TOWING	INLAND WATERWAYS
41	GREYCAS, INC.	9		
01	GRIFFIN, A. L., INC.	2	FREIGHT	PORTLAND HARBOR, ME
21	GRIMM'S RIVER CONTRACTING	2	TOWING AND CONTRACTING MATERIALS, SALVAGE	MONONGAHELA AND OHIO RIVERS
21	GRIMM, CHARLES	9	CONTRACTOR TOWING	OHIO RIVER
23	GROSVENOR, GEORGE M.	2	U. S. MAIL, MISCELLANEOUS PACKAGE FREIGHT, AND PASSENGERS	LELAND TO NORTH AND SOUTH MANITOU ISLAND
32	GUIDRY MARINE, INC.	2	STEEL PIPE	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	GUIDRY, RICHARD P.	3	TOWING	GULF OF MEXICO
32	GUIDRY, ROLAND	9	PASSENGERS	INLAND WATERS ONLY
32	GULF & EASTERN S/S & CHARTERING CORP.	3	PAPER PRODUCTS	UPPER AND LOWER MISSISSIPPI AND TRIBUTARIES, AND INTER-COASTAL WATERWAYS
15	GULF ATLANTIC TRANSPORT CORPORATION	2	TOWING, BULK PETROLEUM, FERTILIZERS, PAPER PRODUCTS, FEEDS, MEAL, CAST IRON, STEEL, LUMBER, CHEMICALS AND VEGETABLE OILS	ATLANTIC AND GULF COASTS, PUERTO RICO, AND CENTRAL AMERICAN PORTS
32	GULF BOAT MARINE SERVICE	2	FUEL, WATER, PEOPLE, AND SUPPLIES USED IN OFFSHORE OIL EXPLORATION AND PRODUCTION	CAMERON, LA-SOUTH TO SEA BUOY AND OFFSHORE WATERS; INTRACOASTAL CITY-SOUTH TO SEA BUOY & OFFSHORE WATERS; ALSO VERMILLION BAY; VENICE, LA-SOUTH TO SEA BUOY AND OFFSHORE WATERS; GRAND ISLE-SOUTH TO SEA BUOY & OFFSHORE; SABINE PASS/GALVESTON-SOUTH
33	GULF COAST BROKERS, INC.	2	BENZENE, CRESOLS, BUTYRALDEHYDE (N), ETHYLENE CYANOHYDRIN, CARBON TETRACHLORIDE, ISOBUTYL ACRYLATE, CHLOROBENZENE, ISOPRENE, N-BUTYL ACRYLATE, CHLOROFORM, ISOBUTYRALDE, STYRENE VINYL ACETATE	LAKES, BAYS, AND SOUNDS
32	GULF COAST LEASING, INC.	9	OIL FIELD EQUIPMENT AND SUPPLIES	USA-GULF OF MEXICO, LOUISIANA AND TEXAS COASTS
32	GULF COAST RENTAL, INC.	9		IDLE
32	GULF DISPATCH MARINE, INC.	9	TOWING	INLAND WATERWAYS
32	GULF FLEET MARINE CORP.	2	OIL FIELD SUPPLIES	WORLDWIDE
33	GULF FLEET SUPPLY VESSEL, INC.	9	OILFIELD SUPPLIES	WORLDWIDE
32	GULF INLAND MARINE CORP. C/O GILBERT OR STEPHEN NEGERT	2	TOWING	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS, MISSISSIPPI RIVER
32	GULF INTERNATIONAL MARINE	2	TOWING	INTRACOASTAL WATERWAY OF TEXAS AND LOUISIANA, MISSISSIPPI RIVER AND GULF OF MEXICO
32	GULF INTRACOASTAL MARINE, INC.	2	TOWING	LOWER MISSISSIPPI RIVER, BATON ROUGE AND NEW ORLEANS, LA--EAST AND WEST GULF INTRACOASTAL WATERWAYS

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16	GULF OFFSHORE TRANSP. SERVICE, INC.	2	OIL FIELD CREWS & SUPPLIES	CAMERON, LA
32	GULF OPERATORS, INC.	2	OILFIELD SUPPLIES	GULF OF MEXICO
32	GULF OUTLET FUEL & MARINE SUPPLIES	3	DIESEL FUEL AND WATER	MISSISSIPPI RIVER--INTRACOASTAL WATERWAY
32	GULF SOUTH MARINE TOWING III, INC.	9		
32	GULF STATES OIL TRANSPORTATION CO.	3	CRUDE OIL	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER
16	GULF-COAST PRE-STRESS CO., INC.	3	PRESTRESSED CONCRETE	TAMPA, FL TO GALVESTON, TX
32	GULFCOAST RESOURCES, INC.	9	WASTE DRILLING FLUIDS-(PROCESSING PLANT)	GRAND PASS-VENICE, LA
15	GULFCOAST TRANSIT COMPANY	2	COAL AND PHOSPHATE ROCK	GULF COAST AND MISSISSIPPI RIVER
33	GULFGATE MARINE TRANSP., INC.	2	TOWING	INTRACOASTAL WATERWAYS; MISSISSIPPI RIVER-BATON ROUGE AND LOWER
33	GULFGATE SHIPYARD, INC.	2	TOWING	INTRACOASTAL WATERWAYS AND MISSISSIPPI RIVER--BATON ROUGE, LA AND LOWER
33	GULMAR, INC.	9		
32	GUZZETTA OIL COMPANY	2	DIESEL FUEL	GULF INTRACOASTAL WATERWAY AND MORGAN CITY TO HOUMA, LA
09	H & H MARINE TOWING, INC.	9		
33	H & P WIRELINE CO.	9	CARRIES WIRELINE UNIT FOR OILWELL SERVICE	INTRACOASTAL WATERWAY BETWEEN CORPUS CHRISTI AND ROCKPORT, TX
32	H & R TOWING CO., INC.	2	TOWING	HOUMA NAVIGATION CANAL FROM HOUMA, LA TO TEXACO'S OILFIELD AT BARRE, CAILLOU ISLAND, LAKE PELTO, ST. ELAINE, AND DOG LAKE, BAY JUNOP, LEEVILLE, GOLDEN MEADOW, LA AND PLAQUEMINE, LA
12	H&R TOWING, INC.	9	GENERAL CARGOES	EAST COAST-CAPE MAY TO TAMPA, FL
32	H. A. & SON TOWING, INC.	9		
37	H2O TOWING	2		IDLE
03	HALE CONTAINER LINE, INC.	9	STEAMSHIP CONTAINERS, VARIOUS COMMODITIES	U. S. EAST COAST
30	HALES CONSTRUCTION & ASSOCIATES	9	CONSTRUCTION MATERIAL	SEATTLE TO DUTCH HARBOR AREA; DUTCH HARBOR-KETCHIKAN, AK-SEATTLE, WA-DUWAMISH WATERWAY
24	HALL TOWING, INC.	2	TOWING (SWITCHBOAT OPERATIONS)	MISSISSIPPI RIVER AND TRIBUTARIES
32	HALLIBURTON SERVICES	3	BULK CEMENT	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
32	HALTER MARINE, INC.	9	TOWING	INDUSTRIAL CANAL AREA, NEW ORLEANS, LA
30	HALVORSEN TOW, INC.	2	TOWING	PUGET SOUND AND ALASKA
29	HAMM'S HOLIDAY HARBOR	9		
03	HAMPTON BARGE LINE, INC.	9	CHARTERS TO OTHERS	
22	HANNA, M. A., CO.	2	ORE	GREAT LAKE PORTS
26	HANNAH MARINE CORPORATION	2	CLEAN OIL (GASOLINE & #2 OIL), BLACK OIL (#6 OIL & ASPHALT), JET FUEL, & CAUSTIC SODA	LAKE AND RIVER HARBORS IN VICINITY OF CHICAGO, IL; GULF INTRACOASTAL WATERWAY AND PACIFIC OCEAN
12	HANOVER TOWING, INC.	2	FUEL OIL, CHEMICALS, IRON ORE, ROCK, GASOLINE, JP-4, LIQUID FERTILIZER	WILMINGTON HARBOR
15	HANSEN, EDWARD K., JR.	9		
16	HARPER INT'L., INC.	3	FLEEYING	EMORY RIVER IN IMMEDIATE VICINITY OF HARRIMAN, TN
07	HARBOR ANCHOR, INC.	9		IDLE
01	HARBOR CRUISES, INC.	2	PASSENGERS	BOSTON HARBOR
09	HARBOR CRUISES, LTD.	2	PASSENGERS	INNER HARBOR BALTIMORE TO ANNAPOLIS, ST. MICHAELS, C&D CANAL USING PATAPSCO RIVER, CHESAPEAKE BAY, SEVERN RIVER, MILES RIVER, AND C&D CANAL
01	HARBOR MARINE CORPORATION	3	CONSTRUCTION EQUIPMENT AND MATERIALS	LONG ISLAND SOUND; NARRAGANSETT BAY; BLOCK ISLAND SOUND; BUZZARDS BAY; AND THAMES RIVER, CT
23	HARBOR MARINE LTD.	9		
07	HARBOR MARINE TOWING CORP.	2	TOWING	MAINE TO VIRGINIA; OCEAN AND HARBORS
32	HARBOR TOWING & FLEETING	2	TOWING	NEW ORLEANS AREA, GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER AND TRIBUTARIES
36	HARBOR TOWING SERVICE	3	SAND, GRAVEL, AND GENERAL CONSTRUCTION EQUIPMENT	PUGET SOUND
39	HARBOR TUG & BARGE CO.	2 1 1	GENERAL TOWING, ROCK, STEEL, CONSTRUCTION EQUIPMENT, SHELLS, CONCRETE PILES, GENERAL BARGING-OIL TRANSPORTATION, AND MOLASSES	SAN FRANCISCO BAY AND TRIBUTARIES AND U. S. INTRACOASTAL WATERWAYS
41	HARBOR TUG BOAT SERVICE	2	TOWING	SAN DIEGO BAY AND MISSION BAY
20	HARBOUR MARINE, INC.	3	COAL	OHIO RIVER, HUNTINGTON HARBOR 50 MILES UP OR DOWN STREAM
17	HARCON BARGE COMPANY	3 1	BRORICK STONE, CRUSHED LIMESTONE, AND RIP RAP, COAL	GULF INTRACOASTAL WATERWAY--BROWNSVILLE, TX TO CARABELLE, FL AND MISSISSIPPI RIVER SYSTEM
33	HARD'S MARINE, INC.	2	TOWING	HOUSTON SHIP CHANNEL, GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
15	HARDAWAY COMPANY, THE	2	CONSTRUCTION EQUIPMENT AND MATERIALS	TAMPA HARBOR AND CONNECTING WATERWAYS

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16	HARDERS, M. G. & SON	19	CONSTRUCTION MATERIALS & EQUIPMENT	INTERCOASTAL WATERWAY EAST OF NEW ORLEANS SOUTH TO TAMPA, FL AND SOUTH FROM NORFOLK, VA TO MIAMI, FL
38	HARDING, TODD E.	19		STIKINE STRAITS, SUMNER STRAITS, ZIMOUIA STRAITS, BRADFIELD, BRADFIELD CANAL AREA, APPROXIMATELY WITHIN A 30 MILE RADIUS OF WRANGELL
32	HARLESS, JERRY I.	12	LIMESTONE	CALCASIEU RIVER TO BATON ROUGE, LA; GULF INTRACOASTAL WATERWAY
01	HARRIS, GEORGE S.	12	PASSENGERS	PASSAMAQUODDY BAY AND EASTPORT, ME
20	HARTLEY MARINE CORP.	13	DIESEL FUEL OIL	OHIO AND KANAWHA RIVERS--POINT PLEASANT, WV AREA
32	HARVEY GULF INT'L MARINE	13	MISCELLANEOUS CARGO TO DRILLING RIGS	INLAND AND OFFSHORE WATERS
31	HARVEY, JAMES & JANET G.	19		
36	HASKETT TUG CO., INC.	19	TOWING LOGS	SHELTON, WA TO OLYMPIA, EVERETT, TACOMA, AND OTHER PORTS OF PUGET SOUND
33	HASTINGS MARINE LTD.	19		
36	HAT ISLAND COMMUNITY, INC.	12	PASSENGERS, GENERAL CARGO	PORT OF EVERETT TO HAT ISLAND
26	HAVANA BARGE LTD.	19	RAW SOY, SOAP, STOCK	LAST CINCINNATI ON OHIO RIVER TO MISSISSIPPI RIVER TO ILLINOIS RIVER TO JOLIET
42	HAWAIIAN CRUISES, LTD.	12	PASSENGERS	KEWALO BASIN TO PEARL HARBOR AND KAILUA KONA TO KEALAKEKUA BAY
42	HAWAIIAN DREDGING AND CONSTRUCTION CO.	12	CONSTRUCTION EQUIPMENT AND SUPPLIES	WITHIN AND BETWEEN THE HAWAIIAN ISLANDS
42	HAWAIIAN TUG & BARGE CORP.	12	OCEAN TOWING, SHIP ASSISTS, BARGE CHARTERS; GENERAL CARGO, OIL, AGGREGATE, PINEAPPLE, CEMENT, AND CONSTRUCTION EQUIPMENT	HAWAII AND PACIFIC REGION
07	HAYS TUG & LAUNCH SERVICE, INC.	12	TOWING AND PASSENGERS	ATLANTIC OCEAN, (FROM DELAWARE BAY TO FALL RIVER, MA), DELAWARE RIVER, CHESAPEAKE, AND DELAWARE CANALS, AND MARCUS HOOK, PA--JAMES RIVER, NORFOLK AND HOPEWELL, VA
21	HBC BARGE, INC.	12	TOWING	MONONGAHELA RIVER-MILE POINT 57
33	HE-HE CO.	13	DRILLING EQUIPMENT	TEXAS, GULF COAST, AND INLAND WATERWAYS
39	HEALY TIBBITTS CONSTRUCTION CO.	13	CONSTRUCTION MATERIALS AND CONSTRUCTION EQUIPMENT	BAYS AND TRIBUTARIES OF PACIFIC OCEAN ALONG CALIFORNIA COAST; HAWAIIAN ISLANDS
32	HEBERT, AGNES P.	19		SOUTH LOUISIANA
32	HECK'S TOWING, INC.	12	TOWING	MISSISSIPPI RIVER HARBOR
36	HELENA MARINE SERVICE, INC.	12	TOWING	LOWER MISSISSIPPI AND ARKANSAS RIVERS
19	HEMMER, JOHN A.	19	BULK GRAIN, COAL, ORES, COKE, FERTILIZER, ETC.	MISSOURI, MISSISSIPPI, OHIO, ILLINOIS, AND TENNESSEE RIVERS--GULF INTRACOASTAL WATERWAY
18	HENDERSON COUNTY SAND CO.	13	SAND	OHIO RIVER--MILE 904 AREA
18	HENDON BARGE CO., INC.	12	GRAVEL, ROCK, AND COAL	SMITHLAND TO LA AND MS, CAVE IN ROCK, IL TO LA AND MS, ILLINOIS RIVER, ST. GENEVIVE, MO TO LA AND MS, TN AND YAZOO RIVER, NASHVILLE, TN TO LA AND MS, AND POINTS ON THE OHIO RIVER TO NEW ORLEANS, LA
14	HENDON, BILLY W. D/B/A HENDON BARGE COMPANY	12	ROCK, AG LIME, COAL, SAND, AND WOOD CHIPS	SMITHLAND/PADUCAH, KY TO LA AND MS; SOUTHERN IN TO LA & MS; CAVE-IN-ROCK, IL TO LA, MS, AND CHICAGO AREA; MILE 42 ON THE CUMBERLAND TO LA & MS; ST. GENIEVE, MO TO LA, MS, TX & YAZOO RIVER; PADUCAH TO GULF COAST VIA TENN-TOM
37	HENDREN TOMCAT CO., INC.	11	TOWING; LOGS AND STICKS	COLUMBIA RIVER AND TRIBUTARIES; WILLAMETTE RIVER, MULTNOMAH
15	HENDRY CORPORATION	12	CONSTRUCTION EQUIPMENT AND FUEL OIL	ATLANTIC AND GULF COASTS, ATLANTIC INTRACOASTAL WATERWAY, AND CONNECTING CHANNELS
32	HENRY, CHESTER BOATS, INC.	12	OILFIELD SUPPLIES	GULF INTRACOASTAL WATERWAY AND INLAND WATERWAYS OF LOUISIANA
32	HERB - S., INC.	12	TOWING	INLAND WATERWAYS
35	HERMANN SAND & GRAVEL, INC.	13	SAND AND GRAVEL	MISSOURI RIVER--HERMANN, MO TO JEFFERSON CITY, MO AND MILE 96.6 TO GASCONADE RIVER; GASCONADE RIVER-MOUTH OF RIVER TO MILE 2--BETWEEN MILE 84.9 AND 96.8 ON MISSOURI RIVER
36	HERRON ISLAND MAINTENANCE CO.	13	PASSENGERS	HERRON, WA AND HERRON ISLAND, WA
32	HESS MARINE TRANSPORTATION, INC.	12	TOWING	GULF INTRACOASTAL WATERWAY AND TRIBUTARIES
08	HESS OIL-VIRGIN ISLAND CORP.	12	#2 AND #6 OILS	LIMETREE BAY, ST. CROIX TO CRUM BAY, ST. THOMAS; LIMETREE BAY, ST. CROIX TO CHRISTIANSTED, ST. CROIX
16	HEUCHER	13	NAPHTHENIC SPENT CAUSTIC SALT WATER SOLUTION (5% SODIUM SULPHATE)	INTRACOASTAL WATERWAY LOUISIANA AND MISSISSIPPI; MISSISSIPPI RIVER
16	HGK, INC.	12	WATER AND FUEL	PANAMA CITY, FL AND INGLESIDE, TX
37	HICKEY MARINE ENTERPRISES	19		WILLIAMETTE, COLUMBIA AND SNAKE RIVERS
30	HICKMAN FERRY	12	TOWING--FERRY SERVICE	HICKMAN, KY TO DOREMA, MO
29	HICKMAN HARBOR SERVICE, INC.	19		
33	HIGMAN TOWING CO.	12	BULK OIL	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
17	HILL'S MARINE, INC.	19		IDLE
03	HILLIARD, CAPT. ALLEN	19		

ENTRY	OPERATOR NAME	SERVICE (1. REGULATED BY INTERSTATE COMMERCE COMMISSION; 2. EXEMPT FOR HIRE; 3. PRIVATE; 9. UNKNOWN)	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
18	WILLIARD-LYONS BARGE PARTNERS 1979-2	2	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY
32	WILLMAN, MICHAEL A.	2	CHARTERS TO OTHERS	
32	WILTON TOWING, INC.	2	STEEL PIPE	INTRACOASTAL WATERWAY
35	WINES BARGE CO.	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEMS
16	WINES, INCORPORATED	2	CHEMICAL AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI AND OHIO RIVER SYSTEMS
32	WINGLE, E. G. MARINE SERVICE, INC.	9		
15	WMM MARINE	3	CONSTRUCTION EQUIPMENT	SOUTH FLORIDA COASTAL & INLAND WATERS
16	WOBBS CONST. & DEVELOPMENT, INC.	9	TOWING	GULF OF MEXICO, ATLANTIC OCEAN, CARIBBEAN SEA, INTRACOASTAL WATERWAYS IN FLORIDA, MISSISSIPPI, AND LOUISIANA
35	WOLLIDAY SAND & GRAVEL CO.	3	SAND	MISSOURI RIVER--MILE 310-498
33	WOLLYWOOD MARINE, INC.	2	CRUDE OIL, PETROCHEMICALS	GULF INTRACOASTAL WATERWAY--BROWNSVILLE, TX TO PANAMA CITY, FL
36	WONEYWELL, INC.	2	UNDERWATER ACOUSTIC RESEARCH	PUGET SOUND, LAKE WASHINGTON, BRITISH COLUMBIA
33	WOOKING BULL MARINE, INC.	2	CONSTRUCTION MATERIALS	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	WOOKS, MIKE, INC.	3	TOWING	INLAND WATERS, BAYS, AND SOUNDS OF THE GULF STATES
C7	WOOPER, ADRIAN	9		IDLE
33	WOPPER, CARLTON K.	2	OILFIELD EQUIPMENT AND SHELLS	SAN ANTONIO BAY AREA
32	WOPSON TOWING, INC.	2	WATER DRILLING SMALL MATERIALS	BAYOUS & BAYS OF LOUISIANA
36	WORLUCK TRANSPORTATION COMPANY, INC.	2	TOWING AND PASSENGERS	PORT ORCHARD--BREMERTON--PUGET SOUND
31	WORN, PAUL C.	2	DRY CARGO (GRAIN, ETC.)	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; ILLINOIS RIVER AND VICINITY; OHIO RIVER AND VICINITY
33	WORNBECK OFFSHORE	2	OIL FIELD SUPPLIES	GULF OF MEXICO
39	WORNBLOWER YACHTS, INC.	2	PASSENGERS	SAN FRANCISCO BAY AND TRIBUTARIES
33	WOUSTON BARGE LINE, INC.	2	TOWING, BULK OIL, MOLTEN SULPHUR, AND CHEMICALS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
33	WOUSTON MARINE & EQUIPMENT CO.	9		IDLE
33	WOUSTON MARINE SERVICES, INC. ATTN: OPERATIONS MANAGER	9	DIESEL FUEL, LUBRICATING OIL	GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
32	WOUTECH INLAND WELL SVC., INC.	2	CREWS & PIG SUPPLIES	MISSISSIPPI RIVER & GULF INTRACOASTAL WATERWAYS OF LOUISIANA & TEXAS
36	WOWARD, VIRGIL D.	9		COLUMBIA RIVER
41	WOWE, O. D. TRUST	2	CHARTERS TO OTHERS	MISSISSIPPI RIVER SYSTEM, GULF INTRACOASTAL WATERWAY
32	WOWELL, J. TOWING CO.	2	OILFIELD EQUIPMENT & SUPPLIES, AND FOREST PRODUCTS (CUT LOGS)	RIVERS, BAYOUS, AND LAKES IN THE MORGAN CITY, PLAQUEMINE, AND KROTZ SPRINGS, LA AREAS
32	WUSER, THOMAS L., JR.	2	OILFIELD SUPPLIES	INTERCOASTAL WATERWAYS, LAKES, AND BAYS IN THE LAKE ARTHUR, LA AREA
03	WUDSON HIGHLANDS CRUISES & TOURS, INC.	3	PASSENGERS	HUDSON RIVER, NEW YORK AND NEW YORK STATE BARGE CANAL
03	WUDSON RIVER CRUISES, INC.	2	PASSENGERS	HUDSON RIVER BELOW ALBANY, NEW YORK HARBOR & LONG ISLAND SOUND
03	WUDSON WATERWAYS CORP.	2	OIL AND GENERAL CARGO	WORLDWIDE
07	WUEBER LAUNCH SERVICE	2	PASSENGERS, MAIL, MACHINERY, AND SHIP'S STORES	MARCUS HOOK AND DELAWARE RIVER
29	WUFFMAN TOWING CO.	2	TOWING	MISSISSIPPI RIVER SYSTEM
03	WUGHES BROS., INC.	2	CHARTERS TO OTHERS	NEW YORK HARBOR AND ADJACENT WATERWAYS
17	WUNTER MARINE TRANSPORT, INC.	1	GENERAL CARGO	CUMBERLAND RIVER MILE 0 TO 385; TENNESSEE RIVER MILE 0 TO 543; UPPER MISSISSIPPI RIVER MILE 0 TO 218; OHIO RIVER MILE 0 TO 981
32	WUNTER, JOHNESS	2	TOWING	INLAND AND COASTAL WATERS OF THE GULF STATES AND BETWEEN BROWNSVILLE, TX AND KNOTTS ISLANDS, NC
36	WURLEN CONSTRUCTION CO.	3	CONSTRUCTION EQUIPMENT AND MATERIALS	PUGET SOUND, WA AND TRIBUTARY WATERS
33	WUSTLER MARINE	9		
32	WUTTON, E. F., CREDIT CORP.	9	CREW AND LIGHT SUPPLY	COASTAL WATERS AND GULF OF MEXICO
15	WYDE SHIPPING, INCORPORATED ATTN: SHIP MANAGEMENT DEPT.	2	PETRO CHEMICAL, PETROLEUM PRODUCTS AND SUPER PHOSPHORIC ACID	U. S. COASTWISE (U. S. GULF TO EAST COAST-INCLUDING FLORIDA); AND JACKSONVILLE, FL TO ODESSA, RUSSIA
09	WYANNIS HARBOR TOURS, INC.	2	PASSENGERS	WYANNIS, NANTUCKET, AND OAK BLUFFS HARBORS; AND NANTUCKET SOUND - CAPE COD CANAL, CONNECTICUT RIVER
29	WYER, JACK & LEROY	9	HARBOR SERVICES	MILE 92-919 OHIO RIVER
32	I A R RAYBURN, INC.	9		
32	I.T.O. CORP.	3	TOWING	BETWEEN BATON ROUGE AND MOUTH OF PASSES, LOWER MISSISSIPPI RIVER; GULF AND INLAND WATERWAYS SYSTEMS

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16	IDEAL BASIC INDUSTRIES, INC. (MARINE DIVISION)	3	TOWING AND CEMENT	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
21	IMPERIAL TOWING, INC.	2	TOWING	OHIO, MONONGAHELA, AND ALLEGHENY RIVERS
03	INDEPENDENT CEMENT	9	CEMENT	INLAND WATERWAYS
07	INDEPENDENT PIER CO.	2	BULK AND PACKAGE FREIGHT	PHILADELPHIA HARBOR
32	INDIAN MARINE, INC.	2	TOWING	INLAND WATERWAYS, OFFSHORE WATERS OF TEXAS, LOUISIANA, MISSISSIPPI, AND ALABAMA NOT EXCEEDING 50 MILES OFFSHORE
19	INDIAN RIVER TOWING	9		
21	INDUSTRY TERMINAL & SALVAGE CO.	2	STEEL AND COAL	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
17	INGRAM BARGE CO.	1	TOWING AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND CUMBERLAND, ILLINOIS, MISSISSIPPI, OHIO AND TENNESSEE RIVERS
17	INGRAM MATERIALS COMPANY	2	SAND	PADUCAH, KY AND NASHVILLE, TN
32	INLAND BARGE RENTALS, INC.	2	GENERAL CARGO	GULF COAST WATERWAYS--FLORIDA TO TEXAS
23	INLAND LAKES MANAGEMENT, INC.	9	BULK CEMENT	THE GREAT LAKES
16	INLAND MARINE SERVICE, INC.	3	GRAVEL	FROM MILE 198 ALA RIVER TO MILE 290 GULF INTRACOASTAL WATERWAY
32	INLAND MARINE TOWING SERVICE, INC.	9		IDLE
28	INLAND MOLASSES CO.	2	BULK LIQUIDS	MISSISSIPPI RIVER AND INLAND WATERWAYS
32	INLAND MOVERS, INC.	9	TOWING-OIL FIELD RELATED SUPPLIES	INTRACOASTAL LOUISIANA, TEXAS, MISSISSIPPI, ALABAMA, AND MISSISSIPPI RIVER
29	INLAND OIL AND TRANSPORT CO.	2	PETROLEUM PRODUCTS AND CHEMICALS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
26	INLAND RIVERS CORP. (DIV. OF JOLIET HARBOR TUG SERVICE)	9		IDLE
32	INLAND SHIPPING CO.	2	COAL, ORE, GRAIN, LIME AND SALT	OHIO AND MISSISSIPPI RIVERS FROM WEST VIRGINIA TO NEW ORLEANS; GULF INTRACOASTAL WATERWAY OF TEXAS & LOUISIANA/MISSISSIPPI RIVER TO ARKANSAS; MISSISSIPPI, GREEN AND OHIO RIVERS OF MISSOURI, KENTUCKY, OHIO, AND LOUISIANA
26	INLAND STEEL CO.	3	COAL, ORE, AND STONE	GREAT LAKE PORTS
18	INLAND TUGS CO.	2	TOWING	MONONGAHELA AND OHIO RIVERS--PITTSBURGH, PA TO CAIRO, IL; UPPER AND LOWER MISSISSIPPI RIVER, GULF INTRACOASTAL WATERWAY, TENNESSEE AND CUMBERLAND RIVERS AND BLACK WARRIOR/TOMBIGBEE
36	INLET TOWING, INC.	2	SAND, GRAVEL, ROCK, STEEL FABRICATIONS, AND CONCRETE PRODUCTS	BANGOR, SEATTLE, TACOMA, NAYS MAYS, PORT ANGELES, BELLINGHAM, STEILACOOM, AND PAULSBO, WA; PUGET SOUND WATERS; AND VICTORIA, BC
29	INMAN MARINE	9	TOWING	MISSISSIPPI AND ILLINOIS RIVERS, GENERALLY, NEAR THEIR JUNCTION
15	INTER BAY MARINE	3	MARINE CONSTRUCTION MATERIALS	GULF OF MEXICO; INTRACOASTAL WATERWAYS
08	INTER ISLAND BOAT SERVICES, INC.	9		
33	INTER-BAY TOWING CO.	2	TOWING	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER
32	INTERCOASTAL BOAT AND MARINE SERVICE, INC.	9		
32	INTERCOASTAL LIQUID MUD	3	DRILLING FLUIDS	INLAND WATERWAYS BETWEEN MORGAN CITY, LA AND CAMERON, LA
32	INTERCOASTAL SHIPYARD, INC.	2	CHARTERS TO OTHERS	INLAND WATERS - LOUISIANA
22	INTERLAKE STEAMSHIP COMPANY, THE	2	ORE, COAL, LIMESTONE, AND GRAIN	GREAT LAKES--DULUTH, MN TO BUFFALO, NY
03	INTERNATIONAL BARGE LEASING CORP.	2	CHARTERS TO OTHERS-SCRAP	NEW YORK HARBOR AND VICINITY
07	INTERNATIONAL BARGE LINES	9	TOWING	COASTWISE-GREAT LAKES
15	INTERNATIONAL BARGE, INC.	9	REFINED PETROLEUM PRODUCTS, ANHYDROUS AMMONIA	GULF INTRACOASTAL WATERWAY (PENSACOLA, FL TO CORPUS CHRISTI, TX); INLAND RIVERS SYSTEM (NEW ORLEANS, LA TO ALL POINTS ON INLAND RIVERS)
30	INTERNATIONAL BARGE, INC.	9	ANHYDROUS AMMONIA	GULF INTRACOASTAL WATERWAY AND INLAND RIVER SYSTEM
32	INTERNATIONAL INDEPENDENT TOWING	9	OIL FIELD SUPPLIES AND PERSONNEL	GULF OF MEXICO
23	INTERNATIONAL MARINE SYSTEMS, LTD.	2	PASSENGERS	MILWAUKEE HARBOR
32	INTERNATIONAL MARINE TERMINALS	2	COAL	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY
36	INTERNATIONAL OFFSHORE SVC.	9	TOWING	WORLDWIDE
16	INTERNATIONAL PAPER COMPANY	3	PULPWOOD, WOOD CHIPS	GULF INTRACOASTAL WATERWAY AND CONNECTING WATERWAY SYSTEMS
03	INTERNATIONAL SHIP MANAGEMENT AND AGENCY SERVICES, INC.	3	LIQUID SULPHUR, IN BULK	MISSISSIPPI RIVER AND/OR TEXAS TO FLORIDA AND/OR U. S. EAST COAST
07	INTEROCEAN MANAGEMENT CORP.	3	CRUDE OIL	WORLDWIDE

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01	INTERPORT TOWING & TRANSP., INC.	9	COASTAL TOWING	EAST COAST
01	INTERSTATE NAVIGATION CO.	1	PASSENGERS, VEHICLES, AND FREIGHT	POINT JUDITH TO BLOCK ISLAND, RI; PROVIDENCE, NEWPORT, BLOCK ISLAND
33	INTRACOASTAL TOWING & TRANSPORTATION CORP.	2	HARBOR TOWING	CORPUS CHRISTI, FREEPORT, GALVESTON, AND TEXAS CITY HARBORS
28	IOWA FLEETING SERVICE, INC.	9	GRAIN, COAL, SALT, FERTILIZER, AND ROCK	MISSISSIPPI RIVER AND TRIBUTARIES
28	IOWA GATEWAY TERM	9	GENERAL COMMODITIES SUCH AS COAL, COKE, GRAIN PRODUCTS, STEEL	POOLS 18, 19, 20, & 21 UPPER MISSISSIPPI RIVER
63	IOWA GREAT LAKES BOAT LINES, INC.	2	PASSENGERS	LAKE OKOBOJI (IOWA)
26	IOWA MARINE REPAIR CORP.	2	COAL	UPPER MISSISSIPPI RIVER-MILE 527 TO MILE 455
11	IRELAND MARINE, INC.	3	TOWING	CHESAPEAKE BAY AREA AND ITS TRIBUTARIES; ATLANTIC INTRACOASTAL WATERWAY; OCCASSIONALLY TO NEW ORLEANS, LA
01	ISLAND COMMUTER CORP.	2	PASSENGERS	FALMOUTH TO OAK BLUFFS, MA; BUZZARDS BAY AND CAPE COD CANAL
36	ISLAND FERRY AND BARGE, INC.	2	PROPANE, DIESEL, LUMBER, HOUSEHOLD EFFECTS, ANIMALS, VEHICLES, CONCRETE, AND GRAVEL	SAN JUAN ISLANDS AND PUGET SOUND
07	ISLAND LAUNCH & CREWBOAT CO.	9		DELAWARE RIVER, PHILADELPHIA, PA TO SHIP JOHN SHOAL LIGHT NEAR, SMYRA, DE
36	ISLAND MARINE BULKHEAD, INC.	3	ROCK	PUGET SOUND
36	ISLAND TUG & BARGE	2	SAND AND GRAVEL; MARINE CONSTRUCTION EQUIPMENT	EAGLE HARBOR, ELLIOT BAY, PUGET SOUND, AND LAKE WASHINGTON
01	ISLE AU HAUT CO., INC.	2	PASSENGERS AND GENERAL FREIGHT	STONINGTON HARBOR TO ISLE AU HAUT VIA ISLE AU HAUT THOROFARE DREDGED CHANNEL
24	ISLE ROYALE FERRY SERVICE, INC.	2	PASSENGERS	COPPER HARBOR, ISLE ROYALE, AND HOUGHTON, MI
24	ISLE ROYALE NATIONAL PARK	2	MISCELLANEOUS FREIGHT, PASSENGERS, AND LIQUID FUEL	HOUGHTON, MI TO ISLE ROYALE NATIONAL PARK
06	ISLETA MARINA FERRIES, INC.	3	PASSENGERS	FAJARDO HARBOR
22	ITHACA NAVIGATION CORP.	2	PASSENGERS	CAYUGA LAKE AND NEW YORK STATE CANAL SYSTEM
24	ITT INDUSTRIAL CREDIT CO.	9	CHARTERS TO OTHERS	INLAND WATERWAYS AND GULF OF MEXICO OILFIELDS
24	ITT INDUSTRIAL CREDIT CO.	9	OFFSHORE OILFIELD SUPPLIES AND GRAIN AND/OR COAL	GULF OF MEXICO AND RIVERS IN MINNESOTA
32	ITT INDUSTRIAL CREDIT CO.	9	CHARTERS TO OTHERS	RIVERS IN MISSISSIPPI
21	J & C TOWING CO.	3	TOWING	OHIO RIVER SYSTEM
23	J & J MARINE, INC.	3	GRAIN	INLAND WATERWAYS
71	J & L STRUCTURAL, INC.	9	HARBOR AND SHIFTING	ALIQUIPPA HARBOR
19	J & P LEASING	2	BULK GRAIN	MISSISSIPPI AND OHIO RIVER SYSTEMS
76	J T C, INC.	9	SAND AND GRAVEL	INLAND WATERS OF PUGET SOUND
21	JRT TOWING	2	OIL, STEEL, AND COAL	WHEELING, WV TO PITTSBURGH, PA
16	J-ANN, INC.	2	TOWING	ALL INLAND WATERWAYS ON, AND EMPTYING INTO, GULF OF MEXICO
32	J-M OPERATING COMPANY	2	PASSENGERS	MOUTH OF THE MISSISSIPPI RIVER TO FREEPORT, TX
21	J. A. R. BARGE LINES	2	CHEMICALS, LIQUIDS, AND PETROLEUM PRODUCTS	MISSISSIPPI RIVER AND TRIBUTARIES
33	JACKSON MARINE CORPORATION	2	MARINE SUPPLIES	OFFSHORE LOUISIANA AND TEXAS--GULF OF MEXICO; OFFSHORE CALIFORNIA AND HAWAII; CARIBBEAN AND NORTH ATLANTIC; SAN DIEGO, CA
41	JACKSON OFFSHORE LIMITED	9	OIL FIELD SUPPLIES AND PASSENGERS	SANTA BARBARA CHANNEL, PARTS OF LOS ANGELES, PORT HUENEME, AND CARPINTERIA
72	JACKSON, JACK, INC.	2	TOWING	INLAND WATERS
95	JACKSONVILLE SHIPYARDS, INC.	3	SHIPYARD MATERIALS AND EQUIPMENT, DREDGE SPOILS FOR DISPOSAL, OIL AND DIRTY WATER BALLAST REMOVED FROM SHIPS AT SHIPYARD	ST. JOHNS RIVER AND INTERCOASTAL WATERWAY IN VICINITY OF JACKSONVILLE
26	JACOBS, E. L. (DBA/A JACOBS, E. L., TRANSPORTATION CO.	9	DRY BULK COMMODITIES	MISSISSIPPI RIVER BASIN
26	JACOBS, E. L., TRANSPORTATION CO.	9		
26	JACOBS, ELMER L. C/O OWENS, OWENS, & RINN, LTD.	9	DRY BULK GOODS	MISSISSIPPI RIVER BASIN
11	JAMES RIVER TOWING CO., INC.	2	TOWING--SAND AND GRAVEL	JAMES RIVER AND TRIBUTARIES
32	JAMIE MARINE, INC.	2	OIL FIELD SUPPLIES	INLAND WATERS AROUND VENICE, LA
31	JANOUSH MARINE, INC.	9	TOWING; COAL, GRAIN, FERTILIZER, STEEL, CEMENT, ALUMINUM	ARKANSAS AND WHITE RIVERS
36	JAY TOW & CONSTRUCTION CO.	2	SAND & GRAVEL	PUGET SOUND
29	JEFFERSON BARRACKS MARINE SERVICE	9	WORKBOAT PERSONNEL	MILE 168 UPPER MISSISSIPPI RIVER
32	JEFFERSON MARINE TOWING	9	TOWING	INTERCOASTAL WATERWAYS EAST & WEST; MISSISSIPPI RIVER
32	JEFFERSON, INC.	9		

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	JEFFREY SAND COMPANY	3	SAND AND GRAVEL	GORE, OK--ARKANSAS RIVER--LITTLE ROCK AND CONWAY, AR AREAS--FORT SMITH, AR
	JERICO TOWING, INC.	3	OYSTER SHELL AND SAND	BETWEEN SAN LEANDRO AND PETALUMA, CA (FOR SHELL); BETWEEN EITHER MIDDLEGROUND OR STEAMBOAT SLOUGH AND PETALUMA, CA (FOR SAND)
	JERRY'S BOAT SVC., INC.	2		IDLE (OURNSIDE ANCHORAGE)
	JESCO CORP.	9		
	JESSICA MARINE, INC.	9	CREWS AND SMALL DECK LOADS	VENICE, LA TO VARIOUS WORK SITES VIA VENICE AREA
	JOE S. TOWING CO.	1	TOWING	OHIO AND LITTLE KANAWHA RIVERS--PARKERSBURG, WV AREA AND NEW MARTINVILLE TO POINT PLEASANT, WV
	JOE'S BOAT RENTAL, INC.	3	TOWING OIL FIELD EQUIPMENT	INTRACOASTAL WATERWAY OF LOUISIANA & TEXAS
	JOHN'S TOWING	3	TOWING--SAND, GRAVEL, AND COAL	OHIO RIVER SYSTEM
	JOHN'S TOWING SERVICE	3	TOWING, SAND, GRAVEL AND COAL	OHIO RIVER SYSTEM
	JOHNSON TOWING CO.	2	TOWING	OHIO RIVER
	JOHNSON, BILL	3	MISCELLANEOUS CARGO	NUECES BAY, ARANSAS BAY, COPANO BAY, SAN ANTONIO BAY, TX--PATAGORDA BAY
	JOHNSON, BILL N.	3	MISCELLANEOUS CARGO	ARANSAS BAY, COPANO BAY, NUECES BAY, MATAGORDA BAY, REDFISH BAY, AND SAN ANTONIO BAY
	JOHNSON, MICHAEL K.	9	WOOD CHIPS, HOG FUEL (BARK DUST)	COLUMBIA RIVER (LONGVIEW FIBRE OIL DOCK TO LONGVIEW FIBRE CRANES)
	JOHNSON, PETER F.	3	GRAIN, COAL AND BARITE	MISSISSIPPI RIVER AND INLAND WATERWAYS
	JOHNSTON'S PORT 33, INC.	9	SWITCHING	PORT 33, INOLA, OK (CATOOSA, OK AREA)
	JONES SAND CO.	9		
	JONES TUG & BARGE CO.	2	TOWING	LOS ANGELES, AND LONG BEACH HARBORS; AND MEXICAN COAST TO SAN FRANCISCO, CA
	JONES, FRANK & W. J. LAPORT	3	LOG TRUCKS	PEARL RIVER WATERWAYS-LOCK #2 SUN, LA
	JONNELL & CO.	2	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM; MISSISSIPPI, ILLINOIS, ARKANSAS, AND OHIO; INTRACOASTAL CANAL - MOBILE TO HOUSTON, TX
	JORDAN, FRANK L., CORP.	2	GASOLINE, KEROSENE, AND FUEL OIL	NORFOLK, NEWPORT NEWS, AND HAMPTON, VA
	JORDAN, INGERSOLL	2	CHARTERS TO OTHERS	SOUTH LOUISIANA
	JOTORT DREDGING, INC.	3	SAND	MISSISSIPPI RIVER--MILE 139 TO 183 AND MISSOURI RIVER--0 TO 25
	JUBILEE NAVIGATION CO.	9	PASSENGERS	ON THE CHATTAHOOCHEE RIVER IN THE VICINITY OF COLUMBUS, GA
	JUNGLE QUEENS, INC.	2	PASSENGERS	PORT EVERGLADES HARBOR AND NEW RIVER, FL
	JURICA, PETER	3	LOGS AND LUMBER	LAKE MICHIGAN HARBORS
	K & S TOWING CO., INC.	2	TOWING COIL, CHEMICALS, COAL, STEEL AND GAS	INTERCOASTAL WATERWAYS BETWEEN CORPUS CHRISTI, TX AND NEW ORLEANS, LA; MISSISSIPPI RIVER BETWEEN BATON ROUGE, LA AND NEW ORLEANS, LA
	K A STEEL CHEMICALS	3	HYDROCHLORIC ACID	MISSISSIPPI RIVER AND TRIBUTARIES, AND OHIO AND ILLINOIS RIVERS
	K E K MARINE	2	BULK COMMODITIES	INLAND WATERWAYS
	K. W. MARINE TRANSPORT	2	PETROLEUM-GRADE D & BELOW	PORTLAND, OR TO ASTORIA, OR; WILLAMETTE AND COLUMBIA RIVERS
	KAISER STEEL CORPORATION OFFSHORE & CONSTRUCTION DIV.	3	FABRICATED METAL PRODUCTS; OFFSHORE PLATFORM JACKETS	SAN FRANCISCO BAY AND TRIBUTARIES, PACIFIC BASIN/ WORLDWIDE
	KAISER/ESTECH DIV. OF VIGORO INDUSTRIES	9	ANHYDROUS AMMONIA	UPPER & LOWER MISSISSIPPI RIVER, ILLINOIS WATERWAY, OHIO, MONONGAHELA, RED, BLACK, OUACHITA, AND TENNESSEE RIVERS; GULF INTRACOASTAL WATERWAY, TENNESSEE-TOMBIGBEE AND TRI-RIVERS WATERWAYS
	KAMPSVILLE FERRY (ILLINOIS DEPT. OF TRANS.-DISTRICT 8-BUREAU OF MAINTENANCE)	9	VEHICLE CARRIER CAR & TRUCK FERRY	CROSSES THE ILLINOIS RIVER BETWEEN ILL-108 GREENE CO. TO ILL 108 W CALHOUN CO. 24 HOUR SERVICE
	KANAK, LTD.	9		
	KANSAS CITY RIVERBOAT, INC.	2	PASSENGERS	MISSOURI RIVER--MILE 366 AREA
	KAUAI SUGAR STORAGE CORP.	2	TOWING--DOCKING AND ASSISTING	NAWILIWILI AND PORT ALLEN
	KEEN, DON MARINE TOWING, INC.	2	TOWING--GENERAL CARGO	DEL. RIVER AND BAY, CHESAPEAKE BAY AND TRIBUTARY
	KEENEY, T. G., SONS, INC.	3	EQUIPMENT	KANAWHA RIVER AND OHIO RIVER
	KELCO COMPANY	3	KELP	SAN DIEGO HARBOR AND ADJACENT WATERS
	KELLY RYAN, INC.	2	CONSTRUCTION EQUIPMENT AND CONSTRUCTION MATERIALS	ALASKA COASTAL AREAS AND ALEUTIAN CHAIN-PRIBILOFF ISLANDS, AK; KETCHIKAN, VALDEZ, SEWARD, COLD BAY, KING COVE, DUTCH HARBOR, ADAK, ST. PAUL ISLAND
	KEMP PACIFIC FISHERIES, INC.	3	SOUTHBOUND SEAFOOD SHIPPED FOR OWN ACCOUNT; AND FISH PACKING PRODUCTS	PUGET SOUND AND ALASKA WATERS
	KEN'S MARINE	9		ARTHUR KILL SPENCER STREET STATEN ISLAND, NY ACROSS PRALLS CREEK
	KENCO MARINE SERVICES, INC.	3	CARDBOARD CARTONS	SEATTLE TO BRISTOL BAY
	KENNAIR, DONALD J.	9	PASSENGERS	BURAS, LA
	KENNER MARINE & MACHINERY, INC.	9	TOWING	
	KENTUCKY LAKE DOCK CO.	2	TOWING	TENNESSEE AND GRAND RIVERS, KY

ID	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
188	KENTUCKY UTILITIES CO.	9	COAL (B.T.)	MILE POINT 534-CLEAN COAL TERMINAL; MILE POINT 534.6 KU GHENT STATION
368	KESO, MILES W.	2	TOWING (SHIP ASSIST)	SOUTHEAST ALASKA, KETCHIKAN TO SKAGWAY
368	KETCHIKAN GATEWAY BOROUGH	2	PASSENGERS AND VEHICLES	KETCHIKAN TO GRAVINA ISLAND
355	KEYSTONE NAVIGATION CO., LTD.	9		IDLE
078	KEYSTONE SHIPPING CO., AGENT	2	COAL, DRY BULK, BULK PETROLEUM, AND CHEMICAL LIQUID PRODUCTS	WORLDWIDE
298	KIESEL MARINE SERVICES	3	MARINE FUEL	MISSISSIPPI RIVER/ST. LOUIS HARBOR
378	KIEWIT PACIFIC CO.	9	ROCK & GRAVEL	COLUMBIA RIVER, PUGET SOUND, HAWAIIAN ISLANDS, WEST COAST, AND ALASKA
328	KIFFE, TOM & SONS BOAT RENTAL	3	TOWING	GULF OF MEXICO, MISSISSIPPI RIVER, INLAND WATERWAYS OF GULF COAST
338	KILGORE MARINE, INC.	3	OILFIELD EQUIPMENT	TEXAS AND LOUISIANA GULF COASTS AT DEEP WATER PORTS
338	KIMBALL BOOM CO.	2	LUMBER, FUEL, AND CAMP SUPPLIES	INSIDE WATERS OF S.E. ALASKA
238	KING CO. THE, INC.	9		THE GREAT LAKES AND CONNECTING INLAND WATERWAYS AND HARBORS
038	KINGSTON RECYCLING, INC.	3	SCRAP STEEL	POINTS ALONG HUDSON RIVER
228	KINSMAN LINES, INC.	2	COAL, GRAIN, ORE, STONE, SALT, AND CEMENT CLINKER	GREAT LAKE PORTS
188	KINZELEP MARINE TRANSPORT, INC.	2	COAL, GRAIN, ROCK, PETROLEUM AND ORE	CAIRO, IL--PITTSBURGH, PA AND ST. LOUIS, MO; CAIRO, IL--NEW ORLEANS, LA; CAIRO, IL--CHATTANOOGA, TN
168	KIRKPATRICK BARGE LINES	9	DIRTY PETROLEUP	MOBILE HARBOR-GIWW EAST BETWEEN MISSISSIPPI RIVER AND PANAMA CITY, FL
368	KITSAP BARGING, INC.	2	GASOLINE AND HEATING OILS	PUGET SOUND AND TRIBUTARIES
238	KLAMERUS, VINCENT	9	TOWING; RIP RAP ROCK	ST. MARYS RIVER AREA MICHIGAN
138	KMD MARINE, INC.	2	TOWING	NORFOLK TO TAMPA, INTRACOASTAL
378	KNAPPTON CORPORATION	9	TOWING; DIESEL FUEL, GRAIN, LOGS, WOOD CHIPS, BUNKER FUEL, CONTAINERIZED CARGO, PULP, PAPER, AND AMMONIA	COLUMBIA, WILLAMETTE, YOUNGS, DEEP, CLARK, LEWIS, AND SNAKE RIVERS
368	KNAPPTON MARITIME	2	PETROLEUM PRODUCTS & RAILROAD CARS	PUGET SOUND, CANADA, ALASKA
368	KNIK CONSTRUCTION CO., INC.	3	CONSTRUCTION EQUIPMENT, GRAVEL AND ASPHALT OIL	KUSKOKWIM RIVER, BERING SEA
328	KNOTS MARINE, INC.	9		
178	KNOXVILLE BARGE, INC.	3	LIMESTONE [illegible]	UPPER TENNESSEE AND TRIBUTARIES
378	KNUTSON TOMCAT CO.	9	TOWING	UMPQUA RIVER & SMITH RIVER; COOS BAY, COOS RIVER, AND ISTHMUS SLOUGH
278	KOCH REFINING COMPANY	3	PETROLEUM PRODUCTS	UPPER MISSISSIPPI RIVER--MILE 814 TO 953
328	KOCH SERVICE, INC.	3	CRUDE OIL GRADES 5 AND LOWER	INLAND WATERWAYS OF LOUISIANA AND TEXAS; INTRACOASTAL CANAL, ATCHAFALAYA RIVER BASIN; MISSISSIPPI RIVER AND TRIBUTARIES
728	KOCH-ELLIS MARINE CONTRACTORS, INC.	2	FUEL OILS	NEW ORLEANS TO BATON ROUGE AND GULF INTRACOASTAL WATERWAY AND DOWN RIVER TO HEAD OF PASSES AND HOUSTON & GALVESTON HARBORS
338	KOHUTEK, WAYNE	9	FISH, OIL FIELD EQUIPMENT, (SIX) PASSENGERS	INTERCOASTAL WATERWAY--PORT PANSFIELD HARBOR, GULF OF MEXICO NOT EXCEEDING 100 MILES FROM COAST
208	KOOCH-I-CHING, CAMP	2	FREIGHT AND PASSENGERS	RAINY LAKE, MN AND ONTARIO
198	KOSMOS CEMENT CO., INC.	3	LIMESTONE AND CEMENT	OHIO RIVER--PARKERSBURG, WV TO CAIRO, IL
038	KOSNAC EQUIPMENT RENTAL, INC.	2	TOWING, PASSENGERS, AND FREIGHT	NEW YORK HARBOR
038	KOSNAC FLOATING DERRICK CORP.	2	TOWING, PASSENGERS, AND FREIGHT	NEW YORK HARBOR
398	KRYSTAL CORP., ARNDT, KENNETH	2	EQUIPMENT AND MATERIALS	ALASKA COAST AND PUGET SOUND AREA
788	KUGMARTLIK, LTD.	2	GRADE [illegible] AND LOWER LIQUIDS AND DECK CARGO	KUSKOKWIM RIVER AND BAY--BERING SEA BETWEEN CAPE ROMANSOFF AND NEWENHAM
098	KURT IPON & METAL CO.	9	STEEL SCRAP	BALTIMORE HARBOR
338	KUSKOKWIM TRANSPORTATION CO.	9	TOWING, BULK OIL, AND DRY CARGO	KUSKOKWIM BAY AND RIVER, BERING SEA POINTS-FROM KUSKOKWIM BAY TO SCAMMON BAY
928	KYLE, CORNELIA H. J.	2	CHARTERS TO OTHERS	SOUTH LOUISIANA
328	L & B TOWING CO., INC.	9	TOWING	INTRACOASTAL WATERWAYS-CAPARELLE, FL TO BROWNSVILLE, TX
318	L & M BARGE COMPANY	9	DRY GRAIN CARGOES	MISSISSIPPI RIVER AND ITS TRIBUTARIES
218	L & J EQUIPMENT CO.	3	COAL	UNIONTOWN, PA
928	L & L MARINE SERVICE, INC.	2	OILFIELD EQUIPMENT AND POTABLE WATER	VENICE, LA TO GALVESTON, TX
928	L & L OIL CO., INC.	3	TOWING AND BULK OIL	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
928	L & L TOWING, INC.	2	TOWING	LAKES, BAYS, & BAYOUS IN VICINITY OF HOUMA, LA; GULF INTRACOASTAL WATERWAY OF LOUISIANA-MISSISSIPPI AND ATCHAFALAYA RIVERS
328	L & M BOAT-TRUC RENTAL, INC.	9	MISCELLANEOUS SUPPLIES	VARIOUS PORTS IN SOUTH LOUISIANA

ENTRY	OPERATOR NAME	SERVICE (1. REGULATED BY INTERSTATE COMMERCE COMMISSION, 2. EXEMPT FOR HIRE, 3. PRIVATE, 9. UNKNOWN)	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	L & P BOAT RENTALS	2	CREW AND SUPPLIES	GULF INTRACOASTAL WATERWAY, HOUMA NAVIGATION CANAL AND GULF OF MEXICO
19	L B H LEASING	2	BULK GRAIN	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES
19	L/P LEASING COMPANY	2	BULK GRAIN	MISSISSIPPI RIVER SYSTEM & TRIBUTARIES
14	LA ROCHE INDUSTRIAL, INC.	9	NITROGEN FERTILIZER SOLUTION, ANHYDROUS AMMONIA	MISSISSIPPI, ILLINOIS, OHIO, MISSOURI, TENNESSEE, TOMBIGBEE AND UPPER MISSISSIPPI RIVERS
14	LAFARGE CORP. SOUTHERN REGION, CITADEL CEMENT	3	BULK CEMENT, DRY BULK PORTLAND CEMENT	NEW ORLEANS AND LAKE CHARLES, LA; HOUSTON, TX; BETWEEN DEMOPOLIS, AL & NEW ORLEANS; ALONG THE TOMBIGBEE RIVER, INTRACOASTAL WATERWAY AND THE MISSISSIPPI RIVER
32	LAFAYETTE CREW BOATS, INC.	2	PASSENGERS	GULF OF MEXICO, VERMILION BAY AREA, DELCAMBRE CANAL, AND DELCAMBRE, LA
36	LAFFERTY TRANSPORTATION COMPANY	2	TOWING AND LOGS	ST. JOE RIVER; COEUR D'ALENE RIVER TO COEUR D'ALENE LAKE, ID
03	LAKE CHAMPLAIN TRANSPORTATION CO., INC.	2	VEHICLES AND PASSENGERS	LAKE CHAMPLAIN
32	LAKE CHARLES DREDGING & TOWING CO., INC.	3	TOWING AND SHELLS	GULF INTRACOASTAL AND INLAND WATERWAYS OF LOUISIANA AND TEXAS
23	LAKE MICHIGAN CONTRACTORS, INC.	3	LIMESTONE	HOLLAND-GRAND HAVEN AREA
32	LALANDE TOWING, INC.	2	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	LAMART MARINE SERVICE, INC.	2	TOWING	INLAND WATERWAYS OF SOUTHERN LOUISIANA; AND VENICE, LA TO MORGAN CITY, LA
32	LAMBERT GRAVEL CO.	3	SAND AND GRAVEL	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
33	LANA LOUISE, LTD.	2	TOWING	GULF INTRACOASTAL WATERWAY, BROWNSVILLE, TX TO PANAMA CITY, FL
35	LAND OF FOUR SEASONS LAKE SITE	3		IDLE
31	LANE, ERNEST, III AND HENDERSON, JOEL	2	GRAIN	INTERCOASTAL WATERWAY-MISSISSIPPI RIVER AND ITS TRIBUTARIES
15	LANE, MARVIN	9		
32	LANGE TOWING, INC.	2	OILFIELD EQUIPMENT	LOUISIANA
26	LANGENBACH WOOD PRODUCTS, INC.	3	LOGS	MISSISSIPPI RIVER AND TRIBUTARIES
09	LANGENFELDER, C. J. & SON, INC.	2	OYSTER SHELL	CHESAPEAKE BAY & ITS TRIBUTARIES
32	LAPEYROUSE TOWING CO.	2	TOWING	FROM HOUMA INTERCOASTAL WATERWAYS TO STE. ELAINE BAY
37	LATITUDES MARINE SERVICES, INC.	9	TOWING	PACIFIC WEST COAST
41	LATITUDES MARINE TOWING & SALVAGE, INC.	2	TOWING	PACIFIC WEST COAST OF THE UNITED STATES AND CANADA
30	LAWSON AND LAWSON TOWING CO.	2	GRAIN	INLAND WATERWAYS; UPPER AND LOWER MISSISSIPPI RIVER
28	LAWSON'S RIVER RIDES, INC.	9	PASSENGERS	UPPER MISSISSIPPI RIVER GENERALLY BETWEEN LOCK & DAMS 10 & 11
14	LCP CHEMICALS-GA, INC.	3	CAUSTIC SODA	BRUNSWICK, GA TO FERNANDINA BEACH, FL--BRUNSWICK, GA TO SAVANNAH, GA--BRUNSWICK, GA TO SANFORD, FL
25	LCP CHEMICALS-WEST VIRGINIA, INC.	3	LIQUID CAUSTIC SODA, AND CHLORINE	OHIO AND MONONGAHELA RIVERS, CINCINNATI, OH; MOUNDSVILLE, WV; BUNOLA, PA; MISSISSIPPI AND ILLINOIS RIVERS, LEMONT, IL
32	LE BATEAU CORP.	9		
32	LE BOEUF BROS. TOWING CO., INC.	2	DIESEL, GAS, AND CRUDE OILS	INLAND AND INTRACOASTAL WATERWAYS OF LOUISIANA AND MISSISSIPPI, OHIO, AND ILLINOIS RIVERS
07	LEAGUE ISLAND FERRY CO.	2	PASSENGERS	NAVY YARD, PA-NATIONAL PARK, NJ AND DELAWARE RIVER
41	LEE, LUCY LIMITED	9	TOWING	WHOLE INLAND WATERWAYS SYSTEM INCLUDING GULF INTERCOASTAL CANAL
32	LEEVAC MARINE TRANSPORTATION (A DIV. OF LEEVAC CORP.) (DOTCO, INC.)	9	BULK PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM-GULF OF MEXICO
32	LEEVAC PETROLEUM	3	DIESEL	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
01	LEHIGH PORTLAND CEMENT CO.	3	BULK CEMENT	HUDSON RIVER, LONG ISLAND SOUND, NARRAGANSETT BAY --ALSEN, NY TO PROVIDENCE, RI
21	LEKSE, BILL	3	COAL AND AGGREGATE	INLAND WATERWAYS-MORGANTOWN, WV TO PITTSBURGH, PA
37	LEPPALUOTO OFFSHORE MARINE	9	PERSONNEL & EQUIPMENT & SUPPLIES USED ON OIL PLATFORMS	CALIFORNIA COASTAL, GULF OF MEXICO, & WEST COASTAL UNITED STATES
32	LESLIE S TOWING, INC.	2	TOWING	OCEAN
32	LESLIE S., INC.	2	TOWING	OCEAN
32	LEVY-MELLON MARINE	2	OFFSHORE SUPPLIES	GULF OF MEXICO
09	LEWIS, VERNON	3	PASSENGERS	PENOBSCOT BAY TO CASCO BAY
32	LIBERTY TOWING CO., INC.	2	PETROLEUM PRODUCTS	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY
01	LIEVON, ROBERT	9	PASSENGERS	MOUNT DESERT ISLAND AREA (NORTHEAST HARBOR, CRANBERRY ISLES, SOUTHWEST HARBOR, AND SOMES SOUND)

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32	LIFT BARGES, INC.	2	TOWING	INLAND WATERS OF LOUISIANA, SOUTH OF BATON ROUGE, LA
32	LIGHTNING BOAT RENTALS	2	MISCELLANEOUS CARGO	GULF OF MEXICO
35	LIMITED LEASING CO.	3	RIVER SAND	MISSOURI RIVER
01	LINBERG MARINE, INC.	2	TOWING	PORTSMOUTH, NH TO NEW YORK, NY
28	LINWOOD MINING & MINERALS CORP.	3	DRY CARGO, CONSTRUCTION EQUIPMENT AND CRUSHED STONE	MISSISSIPPI RIVER SYSTEM
32	LIQUID MUD SALES, INC.	2	LIQUID DRILLING MUD	100 MILE AREA AROUND HOUMA, LA
32	LITTLE MIKE, INC.	2	TOWING	INLAND AND WESTERN RIVER
13	LITTLE RIVER FISHING FLEET	2	PASSENGERS	INTRACOASTAL WATERWAY TO ATLANTIC OCEAN BETWEEN CAPE FEAR RIVER AND LITTLE RIVER INLET
13	LITTLE RIVER QUEEN, INC.	2	PASSENGERS	FROM LITTLE RIVER DOCKS TO ATLANTIC OCEAN-UP TO 80 MILES OFFSHORE; SAVANNA RIVER & INTRACOASTAL WATERWAY FROM CAPE CANAVERAL TO MELBOURN, FL
74	LITTLE ROCK HARBOR SERVICE	2	BAUXITE AND STEEL, GRAIN, FERTILIZER	LITTLE ROCK, AR ON ARKANSAS RIVER
36	LITTLE, JOHN L.	9	TOWING	SEATTLE, WA
22	LITTON GREAT LAKES CORP.	2	TACONITE PELLETS	GREAT LAKES
32	LIZANA TOWING, INC.	3	TOWING	MISSISSIPPI-NEW ORLEANS HARBOR
32	LOCAL TUGS, INC.	2	TOWING	NEW ORLEANS, LA TO MOUTH OF MISSISSIPPI RIVER-PLAQUEMINE AND ST. BERNARD, LA; AND SURROUNDING LAKES, BAYS, AND SOUNDS
30	LOCKHART-COLEMAN GRAIN CO.	2	CHARTERS TO OTHERS	INLAND WATERWAYS
36	LOGAN, DOUG	9		
29	LOGSDON SAND & GRAVEL	3	TOWING	ILLINOIS AND UPPER MISSISSIPPI RIVERS
28	LOGSDON TUG SERVICE, INC.	2	GRAIN-PRINCIPALLY INTRASTATE/RARELY INTERSTATE	ILLINOIS RIVER
29	LOGSDON, ELMER RIVER CONSTR. CO.	2	GRAIN-PRINCIPALLY INTRASTATE/RARELY INTERSTATE	ILLINOIS RIVER
18	LONE OAK BARGE CORP.	3	CHARTERS TO OTHERS	TENNESSEE, CUMBERLAND, OHIO, UPPER & LOWER MISSISSIPPI RIVERS; INTERCOASTAL EAST & WEST OF NEW ORLEANS, LA; TENN-TOM
29	LONE STAR INDUSTRIES (ST. LOUIS DIVISION)	3	CEMENT	G.I.C. WEST; CUMBERLAND, KANAWHA, MISSISSIPPI, MONONGAHELA, TENNESSEE, & OHIO RIVERS; CHARLESTON, WV; PORT ALLEN CANAL; ST. LOUIS, MO; CAPE GIRARDEAU, MO; NASHVILLE AND MEMPHIS, TN; PADUCAH, KY
32	LONE STAR INDUSTRIES, INC.	3	TOWING, LIMESTONE, SHALE, CLAY, SAND, CLINKER AND CEMENT	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER
36	LONE STAR INDUSTRIES, INC.	9	SAND AND GRAVEL	SEATTLE-LAKE UNION AREA, AND DUWAMISH RIVER AREA TO SOUTH PUGET SOUND IN THE VICINITY OF THE TOWN OF STEILACOOM
32	LORRIS G TOWING II CORP.	2	TOWING	INTRACOASTAL CANAL; MISSISSIPPI RIVER--LAKE CHARLES, LA TO MEMPHIS, TN; MORGAN CITY, LA; PORT ALLEN ROUTE AND NEW ORLEANS, LA
32	LORRIS G. TOWING IV CORP.	2		
32	LOUIS S JANAVEE TUGS, INC.	2	TOWING	LAKES, BAYS, AND SOUNDS OF SOUTHEAST LOUISIANA
18	LOUISIANA DOCK CO.	9		ST. LOUIS, MO HARBOR ONLY
32	LOUISIANA LAND AND EXPLORATION COMPANY, THE	3	SURVEYING EQUIPMENT, CREOSOTED SHEETING, AND PILING	HOUMA AND VARIOUS POINTS OF SOUTHERN LOUISIANA
32	LOUISIANA LIMESTONE AGGREGATES	3	LIMESTONE AGGREGATE	INTERCOASTAL WATERWAYS, INLAND WATERWAYS
32	LOUISIANA MATERIALS	3	CLAM SHELLS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER, INLAND WATERWAYS, AND GULF OF MEXICO
32	LOUISIANA MENHADEN CO.	3	FISH OIL	CALCASIEU RIVER BETWEEN CAMERON, LA AND WESTLAKE, LA
36	LOUISIANA PACIFIC CORP.	3	TOWING	ST. JOE, SPOKANE RIVERS, COEUR D'ALENE, ID
38	LOUISIANA PACIFIC CORP. (KETCHIKAN DIV.) (KETCHIKAN PULP CO.)	3	WOOD CHIPS	TONGASS NARROWS AND NICHOLAS PASSAGE, AK
32	LOUISIANA TOWING CORP.	3	TOWING	GULF INTRACOASTAL WATERWAYS--MISSISSIPPI RIVER AND GULF OF MEXICO
18	LOUISVILLE GAS & ELECTRIC CO.	3	CALCIUM HYDROXIDE SLURRY	OHIO RIVER BETWEEN MILE 613 AND 627
18	LOUISVILLE TOWING	2	FUEL AND SUPPLIES	OHIO RIVER--LOUISVILLE, KY AREA
07	LOVELAND, S. C., CO., INC.	1	BULK, PACKAGE, AND HEAVY LIFT FREIGHT	ATLANTIC COAST, ATLANTIC INTRACOASTAL WATERWAY AND TRIBUTARIES, GULF OF MEXICO, MISSISSIPPI RIVER SYSTEM AND PACIFIC COAST
29	LOWER ILLINOIS TOWING CO.	3	TOWING	FLORENCE, IL
23	LUEDTKE ENGINEERING COMPANY	3	BREAKWATER STONE AND RIP RAP, SAND AND GRAVEL, DREDGE SPOILS AND MASONRY AND STEEL WATER PIPE	GREAT LAKES AND CONNECTING WATERS
32	LUGGER TUG, INC.	2	OIL FIELD SUPPLIES	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND LAKES AND RIVER HARBORS IN VICINITY OF NEW ORLEANS, LA; BAYS, BAYOUS, AND PRIVATE CANALS
29	LUMR BROS., INC.	2	TOWING, EQUIPMENT, AND STONE	MISSISSIPPI, MISSOURI, ILLINOIS, OHIO, ARKANSAS AND RED RIVERS

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722	LEHMAN MARINE, INC.	2	TOWING: COAL, GRAIN, COKE, AND PIG IRON	MISSISSIPPI RIVER AND TRIBUTARIES, WATERWAYS
322	LEVI TOWING	2	TOWING	MORGANZA, TX TO CARRABELLE, FL--INTRACOASTAL WATERWAYS ONLY
322	LEWIS BROS. STEAMSHIP CO., INC.	2	DRY GENERAL CARGO	CARLSBORG
302	LIND CANAL TOWING CO.	2	LOG RAFTING	U. S. ALASKA WATERS
722	LIRA, VIVIAN II, INC.	2	OFFSHORE CREWS	OFFSHORE-VERMILION, LA
072	LIVINGSTON SERVICES, INC.	9		
322	LONG, PETTUS J.	2	COAL FIELD PENAL	FROM TX TO MT ST. ELAINE AND LAKE PELTO TERMED FIELD AND SAMPE FIELD
222	LYKES OFFSHORE, INC.	2	SUPPLIES	GULF OF MEXICO
9229	M & M MARINE SERVICE, INC.	2	TOWING	MORGANZA, TX, AND ST. MARYS, FL
2979	MAD O MARINE, INC.	3	TOWING, DRILLING EQUIPMENT, AND CONSTRUCTION EQUIPMENT	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS AND TRIBUTARY STREAMS
3229	J & J SAGE METAL	2	SCRAP AND TRASH	INLAND WATERWAYS
7929	T SAGE CO.	2	GRAIN AND OTHER DRY CARGO	MISSISSIPPI AND ILLINOIS RIVERS AND THEIR TRIBUTARIES; LOUISIANA AND TEXAS INTRACOASTAL WATERWAY
7959	W SAGE CO.	2	GRAIN AND OTHER DRY CARGO	MISSISSIPPI AND ILLINOIS RIVERS AND THEIR TRIBUTARIES; LOUISIANA AND TEXAS INTRACOASTAL WATERWAY
3229	-I DRILLING FLUIDS CO.	2	DRILLING MUD AND CHEMICALS	INLAND WATERWAYS OF LOUISIANA AND TEXAS
2959	.E.M.S., INC. C/O SCHEFFEL & CO.	9	FUEL OIL	ST. LOUIS, MO AREA
3029	.V. CONSTRUCTION CO.	2	CONSTRUCTION EQUIPMENT	COOK INLET, KODIAK, ALEUTIAN ISLAND
2009	/G TRANSPORT SERVICES, INC.	2	DRY FREIGHT, COAL, COKE, PETROLEUM PRODUCTS, CHEMICALS, AND ASPHALT	INTRACOASTAL WATERWAY AND MISSISSIPPI AND OHIO RIVER SYSTEMS
3229	AAW POSE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY EAST AND WEST; AND MISSISSIPPI RIVER
3229	BARGE, INC.	9	DECK SUPPLIES	LAKES AND RIVERS AROUND VENICE, LA AREA
2469	RADELINE ISLAND PIPE LINE, INC.	2	PASSENGERS AND VEHICLES	AYFIELD AND LA POINTE, WI
2009	RADISH COAL & SUPPLY CO.	2	TOWING	ALLEGHENY RIVER--ALLOY AND RAPERSBURG, PA TO OHIO RIVER--PITTSBURGH, PA TO CAIRO, IL
1199	RAGAN, W. F., CORP.	9	CONSTRUCTION MATERIALS	HAMPTON ROADS HARBOR
3229	RAGE, HAROLD	3	GRAIN, SALT, WASTE OIL, CLEAN OIL PRODUCTS GRADE A AND LUBEX, DIRTY OIL GRADE B	LOWER MISSISSIPPI RIVER, INTRACOASTAL WATERWAYS AND TRIBUTARIES, LAKE LAKES, BAYS, SOUNDS, AND OCEANS
3599	RAGNOLIA MARINE TRANSPORT CO.	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
3339	RAGNOLIA TOWING CO., INC.	9	CHEMICAL ADDITIVES	GULF INTRACOASTAL WATERWAY OF LOUISIANA & TEXAS
3229	RAHLEP, BARNEY	9	TOWING	II C W-EAST, WEST; AND ANY BODIES OF WATER
2959	RAINSVILLE COAL COMPANY	3	BARGED SHIPPING	RIVER AROUND RAINSVILLE, WV MILE 90.0 TO 94.3
3629	RAJAH MARINE TOURS	2	PASSENGERS	PUGET SOUND
3629	RAINE LUMBER COMPANY	3	LOGS AND BOOM STICKS	PUGET SOUND, INCLUDING ADMIRALTY INLET; POSSESSION SOUND & STRAIT OF JUAN DE FUCA
3629	RAINE TOWING CO.	9	LOGS	PORT ANGELES-SHELTON (SOUTHERN PUGET SOUND)
2009	RAMBERGER METAL COMPANY	9		
3629	RAMTON CONSTRUCTION AND ENGINEERING CO.	2	GENERAL CARGO AND CONSTRUCTION MATERIALS	PUGET SOUND AND TRIBUTARIES
9229	RANTON SERVICES, INC.	3	ETHYLENE AND CHEMICALS	PORT ARTHUR TO CAPE FEAR, NC
4529	RAPCO GAS PRODUCTS, INC.	9	LIQUID GAS SOLVENTS	TENNESSEE RIVER, INTRACOASTAL WATERWAY, AND MISSISSIPPI RIVER
3079	RAY OIL, INC.	9	GRAVEL AND SAND	MISSISSIPPI, OHIO, ARKANSAS, AND TRIBUTARIES RIVERS FLORENCE, AL AND 30 MILE RIVERS ON OHIO RIVER
3339	RAYMOND, JOHN A.	9	GRAVEL	MISSISSIPPI RIVER SYSTEM
3229	RAZANAUD MARINE, INC.	2	TOWING, GASOLINE, DIESEL, KEROSENE, NUMBER 1, NO. 6 FUEL OIL, NO. 2 FUEL OIL AND CRUDE OIL	GULF OF MEXICO AND ADJACENT WATERS, EAST COAST AND INLAND WATERWAYS MISSISSIPPI RIVERS AS FAR NORTH AS BATON ROUGE, LA
0329	RADY, PETER	9	DRY BULK	WESTERN RIVERWAYS
2869	RADETTA INDUSTRIAL TRANSPORTERS, INC.	2	TOWING	OHIO AND LITTLE KANAWHA RIVERS
3499	RAND TAG AND LABEL, INC.	2	PETROLEUM PRODUCTS	GREAT PONCHARTRAIN BAY AREA
0999	RANEN BAY CONSTRUCTION COMPANY	2		MORGAN BAY (SOUTH SHORE), DENVER HARBOR-INNER TRIANGLE SEGMENT-GOOSE CREEK
2229	RANGE CONTRACTING CORP.	9	TOWING	ORANGE LAKES
0999	RANGE CONTRACTING, INC.	9	TOWING	GRAND ISLAND (OHIO), OHIO TRIB. OHIO RIVERS, AND CONNECTING WATERS
2959	RANGE CONTRACTING, INC.	3	GRAVEL, GRAVEL, AND DREDGE MATERIAL	OHIO, ALLEGHENY, AND MONONGAHELA RIVERS VICINITY OF PITTSBURGH, PA
3229	RANGE CONTRACTS, INC.	9	ROAD CRUSHED AND ROAD SUPPLIES	ORANGEPORT

E	OPERATOR NAME	SERVICE 1. DESIGNATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	PORTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR IN WHICH OPERATED
2	[illegible] CORP., MANAGEMENT CORP.	2	GRAVEL AND CRUSHED PRODUCTS	MISSISSIPPI RIVER AND TRIBUTARIES
3	[illegible] MARINE TOWING SERVICE, INC.	2	TOWBOAT SERVICING AND FLEETING SERVICE, FUEL, OIL, GREASE, AND OTHER SHIPPED BARGE CLEANING/ TOWBOAT TOPPING REPAIRING AND TERMINAL OPERATIONS	INTRACOASTAL WATERWAY
9	[illegible] MARINE, INC.	9	TOWBOAT SERVICE	BLOOMINGDALE, MI HARBOR--OHIO RIVER MILE 306
8	[illegible] MARINE LAUNCH CO., INC. (DIVISION OF DANE SHIPYARDS	2	PASSENGERS AND SHIP SUPPLIES	GALVESTON HARBOR
3	[illegible] MARINE LOGISTICS CO.	2	TOWING--BUILDERS SUPPLIES, CONSTRUCTION EQUIPMENT, MOBILE HOMES, PETROLEUM PRODUCTS	SEATTLE, INCLUDING LAKE UNION, PUGET SOUND, AND ISLANDS--PACIFIC AND ARCTIC OCEAN
5	[illegible] MARINE OFFSHORE SERVICES, INC.	2	WATER & FUEL OIL	GULF OF MEXICO
9	[illegible] MARINE OIL SERVICE, INC.	2	PETROLEUM OILS, WATER, AND MISCELLANEOUS FREIGHT	NORFOLK HARBOR, CHESAPEAKE BAY AND TRIBUTARIES, AND INLAND WATERWAYS
3	[illegible] MARINE OPERATORS, INC.	2	DECK CARGO (OILFIELD)	LOUISIANA GULF COAST
1	[illegible] MARINE PAINTING & REPAIR	9	DRY CEMENT	MISSISSIPPI RIVER
3	[illegible] MARINE SERVICES AND EQUIPMENT	9	MARINE OIL FIELD EQUIPMENT--DRILL PIPE, CASING AND SERVICING DRILLING RIGS OR DRILLING BARGES	LOUISIANA WATERS
7	[illegible] MARINE SERVICES CORP.	2	TOWING	INLAND WATERWAYS
3	[illegible] MARINE TRANSPORT CO. OF TEXAS	2	PASSENGERS	GALVESTON BAY
0	[illegible] MARINE TRANSPORT MANAGEMENT, INC., AGENTS	9	FUEL, CHEMICALS, COAL, SUGAR, SULPHUR, AND GRAIN, BOOTS	ATLANTIC AND PACIFIC OCEANS -- PANAMA CANAL CONSUMERS
3	[illegible] MARINE TRANSPORTATION CO., INC.	2	TOWING, CASINGHEAD, NATURAL GAS, AND OIL	MISSISSIPPI, OHIO, ILLINOIS, TENNESSEE, AND CUMBERLAND RIVERS
1	[illegible] MARINE TRANSPORTATION SERVICE, INC.	2	OFFSHORE OILFIELD SUPPLIES & PASSENGERS	GULF OF MEXICO
6	[illegible] MARINER TIMES, INC.	9		IDLE
1	[illegible] MARION SAND & GRAVEL, INC.	3	SAND & GRAVEL	TENNESSEE RIVER
1	[illegible] MARINO, EDWARD J.	2	PASSENGERS	HOUMA CHANNEL-ICW-GULF OF MEXICO
7	[illegible] MARITIME OIL PRODUCTS, INC.	9	SLOP OIL/DIRTY WATER	MISSISSIPPI RIVER MILE 48 TO 230
0	[illegible] MARITIME OFFSHORE CORPORATION	2	BULK CARGO AND PETROLEUM PRODUCTS	WORLDWIDE
0	[illegible] MARITIME TRANSPORT, INC.	2	BULK SAND, SCRAP, AND COAL	PORT OF NEW YORK, NEW JERSEY, AND LONG ISLAND SOUND
6	[illegible] MARITRANS OPERATING PARTNERS L.P.	2	PETROLEUM	DELAWARE RIVER, CHESAPEAKE BAY, CORPUS CHRISTI, AND GULF OF MEXICO
2	[illegible] MARK TWAIN RIVERBOAT CO.	2	PASSENGERS	MISSISSIPPI RIVER
3	[illegible] MARK, PAUL A.	2	CONSTRUCTION EQUIPMENT	COLUMBIA RIVER & TRIBUTARIES
7	[illegible] MARLIN BARGE CO.	2	OILFIELD EQUIPMENT	FROM THE HOUMA DEEP WATER CHANNEL TO TENNESSEE RIVER, LAKE PELTO AND TRIBALIER BAY
9	[illegible] MARLIN FLEETING & SVC. CO.	9	OIL FIELD RELATED SERVICES; BAY BULK MATERIAL HANDLING--ROCK, SAND, GRAVEL, ETC.	GALVESTON BAY; INTRACOASTAL WATERWAY BETWEEN HOUSTON, GALVESTON, AND PICKERING BARGE--AT VICTORIA BARGE CANAL
3	[illegible] MARLIN MARINE CORP.	2	OILFIELD EQUIPMENT	FROM THE HOUMA DEEP WATER CHANNEL TO TENNESSEE RIVER, LAKE PELTO AND TRIBALIER BAY; GULF OF MEXICO
2	[illegible] MARSEILLES MARINE & FLEETING	9	GRAIN-CORN, MEANS, & WHEAT	ILLINOIS
3	[illegible] MARSH LAND MARINE HOUMA, INC.	2	CONVEYING TO TOWING--DRILL PIPE, DRILLING MUD, AND OTHER OILFIELD RELATED SUPPLIES	GULF INTRACOASTAL WATERWAY BETWEEN HOUMA, LA AND CALCASIEU RIVER, LAKES, BAYS, AND SOUNDS OF LOUISIANA
1	[illegible] MARTIN MARIETTA AGGREGATES	3	TOWING, SAND, GRAVEL, AND LIMESTONE	OHIO RIVER--MILE 950 TO 606; KENTUCKY RIVER MILE 1 TO 65
3	[illegible] MARTIN OFFSHORE BOATS	2	OIL FIELD EQUIPMENT, SUPPLIES, AND PASSENGERS	GULF OF MEXICO
3	[illegible] MARTIN, ARNOLD SEA SERVICE, INC.	2	BAY MILE CREWS AND DRILLING MUD-FUEL-WATER	INLAND WATERS FROM SABINE/BLUE, TX TO APALACHICOLA, FL AND THE WATERS OF THE GULF OF MEXICO
3	[illegible] MARYLAND MARINE, INC.	9	CRUDE OIL, PETRO CHEMICALS, VEGETABLE OILS	HOUSTON, GIWW, NEW ORLEANS, MISSISSIPPI RIVER
0	[illegible] MARYLAND YACHT, INC.	3	PASSENGERS	CHESAPEAKE RIVER (BALTIMORE HARBOR)
0	[illegible] MASS BAY LINES	2	PASSENGERS	BOSTON HARBOR
0	[illegible] MASSACHUSETTS TOWING CO.	9	TOWING	HOWLY HOPE AND NARRAGANSETT BAYS
3	[illegible] MASSMAN CONSTRUCTION COMPANY	3	TOWING AND CONSTRUCTION MATERIALS	MISSISSIPPI RIVER SYSTEM
3	[illegible] MASSMAN, JOHN CONTRACTING CO.	3	CONTRACTOR'S EQUIPMENT	INLAND WATERWAYS-MISSISSIPPI RIVER DRAINAGE AREA
3	[illegible] MASTER JAC, INC.	9		
3	[illegible] MASTER MARINE	9	TOWING	
2	[illegible] MATERIALS SERVICE CORP. (DIVISION OF GENERAL DYNAMICS)	2	TOWING, SAND, GRAVEL, AND STONE	ILLINOIS WATERWAY - UPPER MISSISSIPPI RIVER
2	[illegible] MATERIALS TRANSPORT AND SALVAGE CORP.	2		IDLE
9	[illegible] MATHIES COAL CO.	3	TRANSPORT-COAL	MONONGAHELA RIVER-IN AREA OF MATHIES MINE-MILE 29
3	[illegible] MATSON NAVIGATION COMPANY	2	VEHICLES, PACKAGE AND BULK FREIGHT, LUMBER, CONTAINER CARGO, SUGAR, MOLASSES AND FRUIT APPLES	PACIFIC COAST AND HAWAII

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26	MATTESON, L. W., INC.	2	CONSTRUCTION EQUIPMENT	MISSISSIPPI AND OHIO RIVERS
32	MATTIE-S, INC.	2	PASSENGERS AND GENERAL CARGO	GULF OF MEXICO -- SOUTHWEST PASS; CAMERON AND MORGAN CITY, LA
32	MAY BROTHERS, INC.	9		IDLE
30	MAYS MARINE SERVICE, INC.	2	TOWING	CAPE GIRARDEAU, MO TO MEMPHIS, TN AND PADUCAH, KY; MISSISSIPPI, OHIO, AND CUMBERLAND RIVERS; ST. LOUIS, MO; NASHVILLE, TN
30	MAYS TOWING CO., INC.	2	TOWING	CAPE GIRARDEAU, MO TO MEMPHIS, TN AND PADUCAH, KY; MISSISSIPPI, OHIO, AND CUMBERLAND RIVERS; ST. LOUIS, MO; AND NASHVILLE, TN
30	MAYS, E. C. TRANSP. CO., INC.	2	TOWING	CAPE GIRARDEAU, MO TO MEMPHIS, TN AND PADUCAH, KY; MISSISSIPPI AND OHIO RIVERS; ST. LOUIS, MO; NASHVILLE, TN; AND CUMBERLAND RIVER
20	MAYSVILLE DREDGING CO., INC.	3	SAND AND GRAVEL	MAYSVILLE MP 405 BRUSH CREEK ISLAND MILE 387
18	MC BRIDE TOWING CO., INC.	2	TOWING	OHIO RIVER SYSTEM--CAIRO TO PITTSBURGH
07	MC CAMMON, J. K., INC.	9		IDLE
03	MC CORMACK AGGREGATES	2	SAND, GRAVEL, AND GRIT	HEMPSTEAD HARBOR, HOUSATONIC RIVER, BRIDGEPORT, NORWALK, STAMFORD, PORTCHESTER, L. I. SOUND, BRONX & EAST RIVERS, EASTCHESTER, FLUSHING, NEWTON AND GOWANUS CREEKS, NORTH & HUDSON RIVERS, LOWER N. Y. & JAMAICA BAYS, ARTHUR KILL, KILL VAN KULL
07	MC K TOWING PARTNERS	2	TOWING	EASTPORT, ME TO BROWNSVILLE, TX
30	MCALLISTER CONSTRUCTION CO., INC.	3	TOWING, GRAVEL, SAND, STONE, CONCRETE MATS, PILING, AND MAT LUMBER	MISSISSIPPI RIVER SYSTEM
07	MCALLISTER BROS., INC.	2	TOWING	DELAWARE RIVER AND CHESAPEAKE BAY AREA
11	MCALLISTER BROS., INC.	3	TOWING	ATLANTIC AND GULF PORTS
06	MCALLISTER BROS., INC. P. R. BRANCH	2	TOWING AND HARBOR DOCKING	SAN JUAN HARBOR, PUERTO RICO, AND VIRGIN ISLANDS
03	MCALLISTER BROTHERS, INC.	1	TOWING AND PETROLEUM PRODUCTS	NEW YORK HARBOR AND TRIBUTARIES, COASTWISE--MAINE TO VIRGINIA, AND CONNECTING INLAND WATERWAYS
03	MCALLISTER LIGHTERAGE LINE, INC.	1	BULK CARGO	NEW YORK HARBOR AND TRIBUTARIES
13	MCALLISTER TOWING CO.	2	TOWING, OIL	ATLANTIC INTRACOASTAL, AND CHARLESTON HARBOR AREA
29	MCBRIDE, CHARLES J.	1	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
32	MCCALL CREWS, INC.	9		
32	MCCALL, DAVID, INC.	9		
32	MCCALL, DIANA, INC.	2	SUPPLIES	CALCASIEU RIVER TO CAMERON, 200 MILES GULF OF MEXICO
03	MCCORMACK, JOHN J. C/O LEESIDE MARINE, INC.	2	PASSENGERS	SENECA AND CAYUGA LAKES AND CONNECTING WATERWAYS
32	MCDERMOTT, INCORPORATED	2	TOWING, OIL WELL DRILLING EQUIPMENT, AND MISCELLANEOUS CARGO	NEW ORLEANS, LA; INTRACOASTAL WATERWAY; VARIOUS INLAND WATERWAYS; GULF OF MEXICO AND FOREIGN
29	MCDERMOTT, MARNO	1	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
32	MCDONOUGH MARINE SERVICE (DIV. OF MARMAC CORPORATION)	2	MISCELLANEOUS FREIGHT	INLAND WATERWAYS OF LOUISIANA, INTRACOASTAL WATERWAY, AND MISSISSIPPI RIVER SYSTEM
16	MCGEE, A. P., CONSTRUCTION CO.	9		
29	MCGEE, MAX	1	GRAIN AND GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
33	MCGILL, DONALD RAY	9	DRY CARGO	UPPER AND LOWER MISSISSIPPI RIVER
33	MCGINNES INDUSTRIAL MAINTENANCE CORPORATION	2	SILT AND WATER	GULF INTRACOASTAL WATERWAY--GALVESTON, TX AREA
20	MCGINNIS, INC.	2	SAND, GRAVEL, AND PETROLEUM PRODUCTS	OHIO RIVER AND TRIBUTARIES
28	MCKENZIE DREDGING COMPANY	3	TOWING, SAND, GRAVEL, AND CONSTRUCTION EQUIPMENT AND SUPPLIES	MISSISSIPPI RIVER--CLINTON, IA; BURLINGTON, IA; AND KEITHSBURG, IL AREAS
16	MCKENZIE SERVICE CO., INC.	2	BULK PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
33	MCKINLEY, BRADLEY, SR.	3	SAND	UPPER NECHES TO BEAUMONT-NECHES RIVER
32	MCKINNEY HARBOR TOWING	3	TOWING	GULF INTRACOASTAL WATERWAYS AND MISSISSIPPI RIVER-NEW ORLEANS, LA
32	MCKINNEY TOWING	3	TOWING	GULF INTRACOASTAL WATERWAYS AND MISSISSIPPI RIVER-NEW ORLEANS, LA
16	MCMILLAN, JOHN M. SAWMILL CO.	3	LOGS AND TOWING	MOBILE, AL; LOWER ALABAMA AND TOMBIGBEE RIVERS
37	MCNAIR-BOICE, INC. D/B/A ROGUE RIVER JET BOATS	2	PASSENGERS	ROUGE RIVER--GOLD BEACH TO AGNESS, OR--MILE POINT 32 AND ROGUE RIVER--PARADISE BAR, OR AND MILE 52 UPRIVER
33	MEADOR, E. W., MARINE TRANS., INC.	9	OIL FIELD CARGO AND EQUIPMENT	GALVESTON AND TRINITY BAY NEAR BAYTOWN, TX
33	MEADOR, EARL	9		
31	MEADOWS, D. & MEADOWS, B., INC.	9		IDLE

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30	MEMPHIS BARGE LINE, INC.	9	CLEAN PETROLEUM PRODUCTS-GASOLINE, DIESEL FUEL, JET FUEL	MISSISSIPPI RIVER-NEW ORLEANS, LA TO ST. LOUIS, MO; ATCHAFALAYA RIVER-KROTZ SPRINGS, LA; OHIO RIVER-LOUISVILLE, KY; TENNESSEE AND CUMBERLAND RIVERS-NASHVILLE, TN
30	MEMPHIS MARINE SERVICE, INC.	2	PETROLEUM	MISSISSIPPI RIVER SYSTEM
30	MEMPHIS QUEEN COMPANY	2	PASSENGERS	MISSISSIPPI RIVER--MEMPHIS, TN AREA
32	MENARD FUEL & SUPPLY CO.	3	DIESEL FUEL	GULF INTRACOASTAL WATERWAY, AND BAYS OF LOUISIANA
29	MERAMEC MARINE SHIPYARD, INC.	9		
29	MERCANTILE BANK, TRUSTEE OF KATHRYN ECKSTEIN FOR JOHN PAUL ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY A. ECKSTEIN FOR RAYMOND A. ECKSTEIN, JR.	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR CYNTHIA ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR JOANNE ESPER	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR JOSEPH ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR MARY KAY ECKSTEIN MONAHAN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN FOR RAYMOND A. ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN IRREVOCABLE TRUST OF 1976 FOR TERESA ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCANTILE BANK, TRUSTEE OF RAY ECKSTEIN TRUST OF 7/6/0 SUSAN ECKSTEIN	9	GRAIN	OHIO AND LOWER MISSISSIPPI RIVERS FROM ST. LOUIS TO NEW ORLEANS
29	MERCHANT GRAIN & TRANSPORTATION, INC.	2	GRAINS, COAL, FERTILIZERS	MISSISSIPPI RIVER AND INLAND WATERWAYS
26	MERCURY SIGHTSEEING BOATS, INC.	2	PASSENGERS	CHICAGO, IL AREA
33	MERICHEM CO.	3	CAUSTIC SODA SOLUTION, CRESOLS, MIXED ISOMERS, CRESYLATE SPENT CAUSTIC, SODIUM SULFIDE/HYDROSULFIDE (H2S 15PPM OR LESS/ H2S 15PPM-200PPM/H2S 200PPM OR GREATER)	LAKES; BAYS; AND SOUNDS; ALSO, COASTWISE BETWEEN CARABELLE, FL AND ST. MARKS, FL AND MISSISSIPPI RIVER
42	MERRY MONARCH CRUISES, INC.	2	PASSENGERS	HAWAIIAN WATERS (HANALA BAY, OAHU)
29	MFRS, INC.	9	FUEL OIL AND SUPPLIES	ST. LOUIS, MO AREA
41	METSON MARINE	3	FREIGHT	LOS ANGELES HARBOR AND OFFSHORE PLATFORMS; PORT SAN LUIS AND OFFSHORE PLATFORMS STATIONED OFF PT. CONCEPTION
16	METZGER TOWING & DREDGING CO.	3		IDLE
07	MEYLE TOWING	2	BULK AND PACKAGE FREIGHT	PHILADELPHIA HARBOR
03	MICHIGAN ATLANTIC CORP.	9	CHEMICALS, CAUSTIC PRODUCTS, VEGETABLE OILS, PETROLEUM PRODUCTS, SUGAR AND MOLASSES PRODUCTS	NEW YORK HARBOR AND GREAT LAKES, AND COASTWISE
23	MICHIGAN-WISCONSIN TRANS. CO.	9	LOADED RAILROAD CARS CONTAINING PAPER PRODUCTS, CLAY SLURRY, LATEX, FOOD PRODUCTS, AND MANUFACTURING ITEMS	BETWEEN LUDINGTON, MI AND KEWAUNEE, WI
33	MID COAST BARGE CORP.	2	PETROLEUM PRODUCTS	CORPUS CHRISTI, TX TO HARBOR ISLAND, TX; GULF INTRACOASTAL WATERWAYS OF TEXAS AND LOUISIANA, SOUTH PASS TO BATON ROUGE
42	MID PACIFIC OF HAWAII, INC.	9	PASSENGERS	HEEIA KEA PIER (KANEOHE BAY) TO FIXED MOORING IN THE BAY, RETURN HEEIA KEA PIER
22	MID RIVER BARGE CORP.	2	LIMESTONE, GRAIN AND COKE	LOWER MISSISSIPPI RIVER--BATON ROUGE, LA MILE 267 TO DARROW, LA MILE 180; NEW ORLEANS, LA TO CHICAGO, IL, ILLINOIS WATERWAY
30	MID SOUTH MARINE	9	GRAIN	MISSISSIPPI RIVER AND CONNECTING TRIBUTARIES
29	MID-AMERICA TRANSPORTATION COMPANY	2	COAL, GRAIN, AND AMMONIUM NITRATE	MISSISSIPPI RIVER SYSTEM
42	MID-PACIFIC TOWING LTD.	9	TOWING	HAWAIIAN ISLANDS
15	MID-SOUTH TOWING CO.	2	COAL, PHOSPHATE SULPHUR, AND BULK COMMODITIES	MISSISSIPPI, OHIO AND ARKANSAS RIVER SYSTEMS
18	MID-SOUTH TOWING CO.	2	GRADE A PRODUCTS AND LOWER	MISSISSIPPI, OHIO, ARKANSAS, TENNESSEE, AND CUMBERLAND RIVERS; GULF INTRACOASTAL WATERWAY
11	MIDATLANTIC TOWING CO.	2		IDLE
32	MIDGET TOWING	2	TOWING	GULF INTRACOASTAL WATERWAYS FROM TEXAS TO FLORIDA
16	MIDSTREAM FUEL SERVICE, INC.	2	PETROLEUM CARGO	GULF INTRACOASTAL WATERWAYS AND TRIBUTARIES THERETO
32	MIDSTREAM FUEL SERVICES, INC.	3	DIESEL FUEL #2	LOWER MISSISSIPPI RIVER
43	MIDWEST CONSTRUCTION COMPANY AND LUHR BROS., INC.	3	STONE	MISSOURI RIVER
26	MIDWEST FOUNDATIONS	9	ROCK AND MISCELLANEOUS STEEL	LAKE AND RIVER HARBORS IN VICINITY OF PEORIA, IL
03	MINK TRANSPORTATION II, INC.	9	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ

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031	MINH TRANSPORTATION III, INC.	9	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ
031	MINH TRANSPORTATION IV, INC.	9	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ
031	MINH TRANSPORTATION IX, INC.	9	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ
031	MINH TRANSPORTATION V, INC.	2	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ
031	MINH TRANSPORTATION VI, INC.	9	PASSENGERS	MONTAUK, NY TO TOMS RIVER, NJ
291	MIKE'S, INC.	2	CHARTERS TO OTHERS	UPPER AND LOWER OHIO RIVER
161	MILLER & COMPANY, INC.	2	TOWING AND LOGS	WARRIOR RIVER SYSTEM, AL
231	MILLER BOAT LINE, INC.	2	PASSENGERS, VEHICLES, AND MISCELLANEOUS FREIGHT	CATAWBA POINT, PUT-IN-BAY, MIDDLE BASS ISLANDS, AND LAKE ERIE
331	MILLER MARINE SERVICE	9	TOWING--PUSHING WORK BARGES (NORMALLY)	TRINITY BAY
291	MILLER, ROBERT S ASSOCIATES	9	WHEAT, CORN, SOYBEANS, SOYBEAN MEAL & OTHER GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM
221	MILLER-ANDERSON CO.	3	GROCERIES	LAKE AND RIVER HARBORS IN ASHTABULA, OH AREA
321	MILPARK DRILLING FLUIDS	2	DRILLING MUD	GULF INTRACOASTAL WATERWAY TO OFFSHORE AREAS AND MISSISSIPPI RIVER
271	MINNESOTA HARBOR SERVICE COMPANY	2	TOWING	MISSISSIPPI AND MINNESOTA RIVERS
371	MIRENE CO., THE	9	CHARTERS TO OTHERS	WILLAMETTE AND COLUMBIA RIVERS; GRAYS HARBOR, WA TO COOS BAY, OR; SNAKE RIVER TO LEWISTON, ID
151	MISENER MARINE CONSTRUCTION CO.	3	CONSTRUCTION EQUIPMENT AND MATERIALS	FLORIDA GULF COAST TO NEW ORLEANS; FLORIDA EAST COAST AND JAMAMAS TO NORFOLK, VA; HOUSTON, TX TO SAN JUAN, PR; TAMPA, FL TO BELIZE CITY, BELIZE, CENTRAL AMERICA
161	MISS ALA REALTY	9		
321	MISS BETTY, INC.	2	OIL FIELD DRILLING EQUIPMENT	LAKES AND BAYS-SOUTH LOUISIANA AREAS BETWEEN MISSISSIPPI RIVER & ATCHAFALAYA RIVER
321	MISS BOBBIE, INC.	2	PASSENGERS, SUPPLIES	MISSISSIPPI RIVER & GULF OF MEXICO
321	MISSISSIPPI FLEET & TOWING	9		
331	MISSISSIPPI LIMESTONE CORPORATION	3	SAND AND GRAVEL	HELENA TO GREENVILLE
331	MISSISSIPPI MARINE CORPORATION	3	DIESEL FUEL AND/OR SLOP OILS AND FUELS	LAKE FERGUSON, GREENVILLE, MS, PRIMARILY AND AS REQUIRED MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
311	MISSISSIPPI MARINE TRANSPORT CO.	2	TOWING	GULF INTRACOASTAL WATERWAY--MISSISSIPPI RIVER
331	MISSISSIPPI-ALABAMA BOAT LEASING, INC.	9	GRAIN	YAZOO, MISSISSIPPI, BLACK-WARRIOR, TENNESSEE-TOMBIGBEE, TENNESSEE, OHIO, AND APKANSAS RIVERS
291	MISSOURI BARGE LINE COMPANY	2	TOWING	MISSISSIPPI AND OHIO RIVER SYSTEMS
291	MISSOURI RIVER BARGE LINES, INC.	2	GRAIN AND OTHER DRY BULK COMMODITIES	MISSOURI AND MISSISSIPPI RIVER SYSTEMS
351	MISSOURI RIVER SAND CO.	2	SAND	MISSOURI RIVER--MILE 197
291	MISSOURI TOWING & BARGE CO.	9	WORK BOAT PERSONNEL	UPPER MISSISSIPPI RIVER MILE 153 TO MILE 180
011	MISTY CHARTERS, INC.	2	PASSENGERS	GRANT ROCK - CAPE COD BAY AND MASSACHUSETTS BAY
321	MIT, JOSEPH, INC.	2		IDLE
321	MOBIL OIL	9	CRUDE OIL	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
321	MOBIL OIL	3	OIL WELL EQUIPMENT	LOUISIANA AND TEXAS INLAND WATERWAYS AND GULF OF MEXICO
321	MOBIL OIL CO.	9		GULF INTRACOASTAL WATERWAY AND INLAND WATERS
031	MOBIL OIL CORPORATION	3	PETROLEUM PRODUCTS	COASTWISE--TEXAS TO MAINE, NEW YORK HARBOR, LONG ISLAND SOUND, HUDSON RIVER, AND NEW YORK STATE BARGE CANAL, AND GREAT LAKES
031	MOBIL OIL CORPORATION	3	PETEOLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI AND ILLINOIS RIVERS
321	MODERN BOAT SERVICE, INC.	2	TOWING OF FUEL, WATER, AND EQUIPMENT USED ON OIL RIGS AND PLATFORMS	INLAND WATERWAYS AND GULF OF MEXICO
281	MODERN TRANSPORT	9		
331	MOERBE, C. E.	9	CRUDE OIL	MOBILE, AL
361	MOGUL OCEAN TOWING, LTD.	2	TOWING	PUGET SOUND PORTS AND PORTS IN SOUTHEASTERN, SOUTHCENTRAL, AND WESTWARD ALASKA
321	MOLDS BOAT CO.	9		
201	MOLINE CONSUMERS COMPANY	3	TOWING, SWITCHING BARGES, SAND AND GRAVEL	MISSISSIPPI RIVER--MOLINE, IL TO CLINTON, IA; ST. LOUIS, MO TO CAPE GIRARDEAU, MO
281	MOLO SAND & GRAVEL	3	TOWING, SAND, AND GRAVEL	MISSISSIPPI RIVER--DUBUQUE, IA AREA
211	MON RIVER TOWING, INC.	2	COAL, GASOLINE, PETROLEUM PRODUCTS, ACID, PETROCHEMICALS, COKE, AND STEEL PRODUCTS	ALLEGHENY, KANAWHA, MONONGAHELA, AND OHIO RIVERS
111	MONAD SYSTEMS, INC.	2	TOWING	HAMPTON CREEK, NEWPORT NEWS CHANNEL, AND NORFOLK HARBOR, VA
321	MONICA LEE TOWING CO., INC.	2	TOWING	MISSISSIPPI RIVER AND INTRACOASTAL WATERWAY--LOUISIANA AND TEXAS

ENDT	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
31	MONIE, W. H.	2	GRAIN AND GRAIN PRODUCTS	ILLINOIS RIVER, UPPER AND LOWER MISSISSIPPI RIVER
21	MONONGAHELA POWER COMPANY	3	TOWING	FORT MARTIN POWER STATION ON MONONGAHELA RIVER; PLEASANTS POWER STATION ON OHIO RIVER
33	MONSANTO CO.	9	N-PARAFFIN	BETWEEN HOUSTON SHIP CHANNEL AND CHOCOLATE BAYOU, TX
29	MONSANTO COMPANY	3	VARIOUS PETRO CHEMICALS	GULF INTRACOASTAL WATERWAY AND LOWER MISSISSIPPI AND OHIO RIVERS
03	MONTAUK OIL TRANSPORTATION CORP.	3	BULK PETROLEUM PRODUCTS	NEW YORK AREA, LONG ISLAND SOUND, HUDSON RIVER, ERIE CANAL, AND GREAT LAKES
32	MONTCO, INC.	2	OIL FIELD SUPPLIES	GULF OF MEXICO
32	MONTEIRO, JOHN CONT.	2		IDLE
22	MONZ, VIC	9		GREAT LAKES
15	MOODY BROS. OF JACKSONVILLE, INC.	2	CHARTERS TO OTHERS	
32	MOONMAID MARINE, INC.	2		IDLE
30	MOORE, JAMES R. INS. AGENCY	3	CHEMICALS AND PETROLEUM PRODUCTS	MISSISSIPPI RIVER AND ITS TRIBUTARIES, AND GULF INTRACOASTAL CANAL
29	MOORE, OKIE SALVAGE	9	TOWING	INLAND WATERWAYS
01	MORAN TOWING & TRANSPORTATION CO., INC.-SEABOARD SHIPPING COMPANY, DIV. OF MORAN	3	TOWING, BULK PETROLEUM PRODUCTS, CHEMICALS, VEGETABLE OILS AND SHIPS	NEW YORK HARBOR, LONG ISLAND SOUND, NEW YORK STATE BARGE CANAL, GREAT LAKES, GULF OF MEXICO, AND EAST COAST U.S.
01	MORAN TOWING OF MAINE, INC.	2	TOWING	PORTLAND, ME TO GULF OF MAINE, WISCASSETT, BATH, AND PORTLAND, ME; PORTSMOUTH, NH; BOSTON, MA, AND COASTWISE
09	MORAN TOWING OF MARYLAND, INC.	2	TOWING	DELAWARE AND CHESAPEAKE BAYS AND TRIBUTARIES
07	MORAN TOWING OF PENNSYLVANIA, INC.	2	TOWING	DELAWARE RIVER, CANAL, BAY, AND TRIBUTARIES AND CHESAPEAKE CANAL
33	MORAN TOWING OF TEXAS, INC.	2	PETROLEUM PRODUCTS AND GENERAL CARGO	WORLDWIDE
33	MORAN TOWING OF TEXAS, INC.	2	PETROLEUM PRODUCTS AND DRY CARGO	MISSISSIPPI RIVER SYSTEM; TRIBUTARIES ON THE ATLANTIC, GULF, AND PACIFIC COASTS; ALSO, FROM BEAUMONT, ORANGE, AND PORT ARTHUR, TX
11	MORAN TOWING OF VIRGINIA, INC.	2	TOWING AND BULK FREIGHT	ATLANTIC AND GULF PORTS
03	MORANIA OIL TANKER CORP.	2	TOWING, BULK OIL, ASPHALT, AND BUNKER C	GULF AND ATLANTIC COAST AND CONNECTING INLAND WATERWAYS
12	MOREHEAD CITY TOWING CO., INC.	9	TOWING	MOREHEAD CITY, NC
18	MOREHEAD MARINE SERVICE, INC.	2	HARBOR SHIFTING	OHIO RIVER AND TRIBUTARIES
22	MORGAN MARINE SVC., INC.	3	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS OF LOUISIANA, TEXAS, MISSISSIPPI AND ALABAMA
13	MORRISON, R. L. & SONS, INC.	3	TOWING	INTRACOASTAL WATERWAY OF GEORGIA AND SOUTH CAROLINA; INLAND RIVERS OF GEORGIA, SOUTH CAROLINA AND FLORIDA
38	MORTON MARINE EQUIPMENT, INC.	9	FISH	SEATTLE, WA TO BERING SEA
26	MORTON THIOKOL, INC.	3	TOWING, BULK SALT	DETROIT, MI TO OJIBWAY, ONTARIO; LOUISIANA INLAND WATERWAY; AND BRUNSWICK, GA TO INAGUA ISLAND, BAHAMAS
99	MOSS HARBOR MARINE	2	CONSTRUCTION MATERIAL AND EQUIPMENT	PRINCE WILLIAM SOUND-COOK INLET--ALL ALASKA
32	MR. CROSBY, INC.	2	TOWING, WATER, PIPE, SUPPLY	VENICE, LA TO GARDEN ISLE BAY, HARVEY DIST.
15	MPL BARGE SERVICES, INC.	9		
27	MULLEN BOAT CO., INC.	1	PASSENGERS	ST. CROIX RIVER--MILE 26.5 TO 28.5 AND 30.5
13	MULZER CRUSHED STONE, INC.	3	STONE AND BULK CONSTRUCTION MATERIALS	OHIO RIVER--CAIRO TO WILLOW ISLAND DAM
07	MUNOT, RAY P.	2	CALCINED PETROLEUM COKE	BATON ROUGE, LA (MILE 247 LOWER MISSISSIPPI) & DARROW, LA (MILE 175 LOWER MISSISSIPPI)
15	MURPHY CONSTRUCTION COMPANY, THE	3	BULK ROCK, SAND, BUILDING MATERIALS, AND CONSTRUCTION EQUIPMENT	ATLANTIC INTRACOASTAL & OKEECHOBEE WATERWAYS
32	MURPHY'S LEASE AND WELDING SERVICES, INC.	2	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
17	MUSCLES SHOALS MARINE SERVICE, INC.	2	TOWING	TENNESSEE RIVER MILE 207-305; TENN-TOM WATERWAY
33	MUSGROVE TOWING SER., INC.	3	TOWING	HOUSTON AND GALVESTON AREAS
29	MYSTIC MARINE EQUIPMENT PARTNERS	9	TOWING	MISSISSIPPI AND OHIO RIVERS AND THEIR TRIBUTARIES
01	MYSTIC SEAPORT MUSEUM, INC.	2	PASSENGERS	MYSTIC AND THAMES RIVERS, NORWICH, CT; LITTLE NARRAGANSETT BAY AND CAPE COD, MA; SANDY HOOK, NY
18	N K G MARINE SERVICE	2	TOWING, HARBOR SERVICE, BARGE CLEANING--BARGE REPAIR AND MAINTENANCE	OHIO RIVER MILE 790 TO 940; CASEYVILLE, KY MILE 870 OHIO RIVER
33	N L BAROID/N L INDUSTRIES	3	GRADE "E" LIQUID MUD, NON-COMBUSTIBLE DRILLING FLUIDS, AND DRY BULK MATERIAL (BARITE)	LAKES, BAYS, AND SOUNDS OF LOUISIANA
15	N.C.N.G. LEASING CORP.	2	PASSENGERS, WATER, FUEL, MISCELLANEOUS OIL FIELD TOOLS AND SUPPLIES	OFFSHORE WATERS OF GULF OF MEXICO
15	NADLE, LEWIS P.	9	SHIP ASSISTING	PUERTO QUETZAL, GUATEMALA

TABLE 3 - DESCRIPTION OF OPERATIONS

E N G D T	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	NAQUIN TOWING SERVICE, INC.	9	TOWING	HOUSTON, TX TO BATON ROUGE, LA; HOUSTON, TX TO NEW ORLEANS, LA; NEW ORLEANS, LA TO MOBILE, AL; AND BATON ROUGE, LA TO ST. PAUL, MN
01	NARSIFF, JOHN W.	2	PASSENGERS, GENERAL CARGO, AND FISH	PORTLAND HARBOR, ME TO CAPE ANN, MA
33	NASH, MICHAEL T.	2	PASSENGERS	SABINE PASS, TX; SABINE RIVER; GULF OF MEXICO
31	NATCHEZ BOAT STORE, INC.	3	GROCERIES AND SUPPLIES	MISSISSIPPI RIVER--NATCHEZ, MS
32	NATCO OFFSHORE, INC.	2	SUPPLIES AND GROCERIES	GALVESTON, BELLE PASS AND GRAND ISLE TO GULF OF MEXICO; CUIDAD DEL CARMEN, CAMPECHE, MEXICO TO THE GULF OF MEXICO
01	NATIONAL AUDUBON SOCIETY	2	PASSENGERS	MUSCONGUS AND PENOBSCOT BAYS
21	NATIONAL BARGE CO.	2	FREIGHT	ALLEGHENY, MISSISSIPPI, MONONGAHELA, AND OHIO RIVERS
32	NATIONAL MARINE SERVICE, INC.	2	TOWING, LIQUID CHEMICALS, PETROLEUM, CRUDE OIL, AND REFINED OIL PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI AND OHIO RIVER SYSTEMS
32	NATIONAL MARINE, INC.	1	GENERAL COMMODITIES, STEEL PRODUCTS, GRAIN AND GRAIN PRODUCTS, LUMBER, CHEMICALS, MACHINERY, PETROLEUM PRODUCTS, AND COAL	GULF INTRACOASTAL WATERWAY; ARKANSAS AND MISSISSIPPI RIVER SYSTEMS; TAMPA, FL; ATLANTIC AND PACIFIC COASTS
22	NATIONAL SAND AND GRAVEL, INC.	3	SAND AND GRAVEL	LAKE ERIE
08	NATIVE SON, INC.	9	PASSENGERS	UNITED STATES AND BRITISH VIRGIN ISLANDS
38	NEAL & CO., INC.	9	MISC. CONSTRUCTION EQUIPMENT, I.E. LOADERS, CATS, BACKHOES, SERVICE TRUCKS, DUMP TRUCKS, COMPACTORS, ROCK TRUCKS, SCRAPERS; MISC. CONSTRUCTION MATERIALS-PALLETIZED AND CONTAINERIZED; MISC. FISHING GEAR (CRAB POTS)	COOK INLET AND KACHEMAK BAY, GULF OF ALASKA AND KODIAK ISLAND WATERS, PRINCE WILLIAM SOUND, ALEUTIAN ISLAND WATERS, BRISTOL BAY, AND BERING SEA
20	NEALE, RICHARD	9	CHARTERS	PITTSBURGH, PA TO CINCINNATI, OH
01	NEELON, WILLIAM AND MICHAEL	2	PASSENGERS	MERRIMAC RIVER WITHIN 20 MILES OF SHORE (MAY-OCT.)
32	NEIGHBOR MARINE SERVICE, INC.	2	TOWING	MISSISSIPPI RIVER HARBOR; TEXAS TO FLORIDA
32	NEIL, JESSE A., SR.	2	TOWING	INLAND WATERS OF TERREBONNE PARISH LOUISIANA
30	NELSRO PACKING CO.	3	CANNED SALMON AND CANNERY SUPPLIES	LAKE WASHINGTON-ALASKA; WASHINGTON COASTWISE AND ALASKA; SEATTLE, WA TO HANNEK, AK
01	NELSECO NAVIGATION CO.	1	PASSENGERS, VEHICLES, AND GENERAL CARGO	NEW LONDON, CT AND BLOCK ISLAND
24	NELSON CONST. CO.	3	GRAVEL AND ROCK	BAYFIELD, LA POINTE, AND ASHLAND
03	NELSON, PHIL	9	PASSENGERS	COASTWISE-CAPE MAY, NJ TO BLOCK ISLAND, RI
22	NEUMAN BOAT LINE, INC.	1	PASSENGERS AND VEHICLES	SANDUSKY HARBOR AND MARBLEHEAD, OH TO NEARBY ISLANDS
01	NEW BEDFORD SEAFOOD CO-OP., INC.	2	DIESEL FUELS	NEW BEDFORD HARBOR
01	NEW ENGLAND STEAMBOAT LINES	2	PASSENGERS	CONNECTICUT RIVER; HADDAM TO LONG ISLAND
17	NEW JOHNSONVILLE MARINE SERVICE, INC.	9	HARBOR SWITCHING	NEW JOHNSONVILLE, TN MILE 95 TO MILE 103 TENNESSEE RIVER
32	NEW ORLEANS GULF HARBOR SERVICES	9	ASSIST TUGS	MISSISSIPPI RIVER
32	NEW ORLEANS STEAMBOAT CO.	2	PASSENGERS	NEW ORLEANS HARBOR, LOWER MISSISSIPPI, SOUTHEAST LOUISIANA INTRACOASTAL WATERWAYS
32	NEW ORLEANS WEST, INC.	2	TOWING	LAKE AND RIVER HARBORS OF NEW ORLEANS, LA AND INTRACOASTAL WATERWAYS
32	NEW PARK WASTE TREATMENT SYSTEMS	9	NONHAZARDOUS OILFIELD WASTES	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY IN LOUISIANA AND TEXAS
03	NEW YORK CROSS HARBOR RAILROAD TERMINAL CORP.	2	RAILROAD CARS--LOADED AND LIGHT; GENERAL FREIGHT	NEW YORK HARBOR
03	NEW YORK CRUISE LINES	9	PASSENGERS AND DIESEL FUEL	NEW YORK HARBOR, MANHATTAN ISLAND TO POUGHKEEPSIE, NY VIA HUDSON RIVER
03	NEW YORK DOCK RAILWAY	9		
03	NEW YORK MARINE FUEL SERVICES, INC.	2	PETROLEUM PRODUCTS	NEW YORK HARBOR AREA AND LONG ISLAND SOUND
03	NEW YORK TRAP ROCK CORP.	2	CRUSHED STONE	NEW YORK HARBOR AREA AND HUDSON RIVER
03	NEW YORK, CITY OF (DEPT. OF TRANSP.--BUREAU OF TRANSIT OPERATIONS)	2	PASSENGERS, VEHICLES, CONSTRUCTION MATERIALS, FUEL OIL, AND LUMBER	NEW YORK HARBOR
03	NEW YORK, CITY OF (DEPARTMENT OF WATER RESOURCES)	3	SEWAGE SLUDGE	NEW YORK HARBOR, INCLUDING JAMAICA BAY AND KILL VAN KULL, AND APPROXIMATELY 4.5 MILES SOUTHEAST OF AMBROSE LIGHT
03	NEW YORK, CITY OF--(DEPARTMENT OF SANITATION-MARINE TRANSP. DIV.) UNLOADING PLANT #1	3	SOLID WASTES	NEW YORK HARBOR
03	NEW YORK, STATE OF, D. O. T.	2	TOWING	NEW YORK STATE BARGE CANAL
28	NEWT MARINE SERVICE CO.	2	TOWING	MISSISSIPPI RIVER--DUBUQUE, IA AREA
32	NICOR MARINE, INC.	2	OIL FIELD EQUIPMENT AND FREIGHT	WORLDWIDE
32	NICOR MARINE, INC.	9		
32	NICOR MARINE, INC.	2	OILFIELD DRILLING AND PRODUCTION SUPPLIES	ALONG THE TEXAS AND LOUISIANA COAST TO DRILLING AND PRODUCTION SITES OFFSHORE IN THE GULF OF MEXICO
29	NICOR NATIONAL ILL., INC.	9		

ENG TYP	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	NICOR NATIONAL LA., INC.	9	IN-HOUSE TUG SERVICE FOR SHIPYARDS & STORAGE OF SOILED FUEL IN TANK BARGES	HARVEY, LA AND HARTFORD, IL ONLY
39	NIEMEYER, OSCAR TOWING	2	TOWING	SAN FRANCISCO BAY AND RIVERS
32	NIGHT RIDER, INC.	9	PASSENGERS	EMPIRE TO GULF OF MEXICO AND ALL PASSES
32	NO NAME TOWING, INC.	9		
23	NORFOLK & WESTERN RAILWAY CO.	2	RAILROAD CARS--LOADED AND LIGHT	DETROIT RIVER--DETROIT, MI TO WINDSOR, ONTARIO
11	NORFOLK DREDGING CO.	2	DREDGED MATERIAL AND DREDGING PIPELINE	NORFOLK, VA AND APPROXIMATELY 300 MILE RADIUS
11	NORFOLK SHIPBUILDING & DRYDOCK COMPANY	9		IDLE
11	NORFOLK TOWING & LIGHTERAGE, INC.	2	PROPELLERS FOR SHIPS, PILINGS, AND ANCHOR CHAIN	INLAND WATERWAYS, WEST OF THE CHESAPEAKE BAY BRIDGE TUNNEL
29	NORMAN BROTHERS, INC.	2	TOWING	MISSISSIPPI AND MISSOURI RIVER SYSTEMS
32	NORMAR, INC.	2	CHARTERS TO OTHERS	INLAND WATERWAYS AND GULF INTRACOASTAL WATERWAY
24	NORTH CENTRAL MARITIME CORP.	3	LEASING & SALVAGE OPERATIONS	ST. MARYS RIVER, DULUTH/SUPERIOR HARBOR, ALL GREAT LAKES AND PORT OF GREEN BAY, WI
03	NORTH FERRY CO., INC.	2	FERRY OPERATION	SHELTER ISLAND, NY--GREENPORT, L. I., NY
24	NORTH STAR MARINE OPER., INC.	2	PASSENGERS; GALLEY WASTE AND GARBAGE	DULUTH-SUPERIOR HARBOR
21	NORTH STAR TRANSFER CO.	3	SHIFTING	MONACA, PA
11	NORTHEAST TOWING CO.	2	TOWING	EAST COAST AND INLAND
38	NORTHERN GUEST, INC.	3	BULK PETROLEUM (REFINED)	PUGET SOUND, WESTERN ALASKA, YUKON RIVER IN ALASKA
36	NORTHLAND SERVICES, INC.	2	GENERAL CARGO	PUGET SOUND, S. E. ALASKA, COOK INLET AND WESTERN ALASKA
36	NORTHWEST DIESEL REPAIR	9		IDLE
18	NUGENT SAND COMPANY	3	SAND, GRAVEL, AND STONE	OHIO RIVER--MARKLAND DAM TO BRANDENBERG, KY
45	O K GRAIN CORP.	9		
01	O'HARA, F. J. & SONS	3	TOWING, GRADE H & LOWER FUEL OIL	BOSTON HARBOR & SURROUNDING WATERWAYS
32	O'MEARA, M. P., OIL COMPANY	3	CRUDE OIL	INTRACOASTAL WATERWAY--MISSISSIPPI RIVER
34	OAKLEY BARGE LINE, INC.	3	GRAIN AND FERTILIZER	ARKANSAS RIVER - MISSISSIPPI RIVER AND GULF INTERCOASTAL WATERWAY
33	OCCIDENTAL CHEMICAL CORP.	3	LIQUID CHEMICALS--CHLORINE, CAUSTIC SODA SOLUTION, CAUSTIC POTASH SOLUTION, SOLVENTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM, ATLANTIC SEABOARD
36	OCCIDENTAL CHEMICAL CORP. HOOKER INDUST. & SPECIAL CHEM. DIV.	3	CHEMICALS--CHLORINE AND LIQUID CAUSTIC SODA	TACOMA, EVERETT, AND PORT ANGELES; NORTH VANCOUVER AND PRINCE RUPERT, BC
32	OCEAN CARRIER CORP.	2	CHARTERS TO OTHERS	GULF OF MEXICO
03	OCEAN DISPOSAL CO., INC.	9	SEWERAGE SLUDGE	FROM NEW YORK HARBOR AREA TO OFFSHORE DUMP SITES-12 MILES OFFSHORE
33	OCEAN HAULER, LTD.	9	DECK CARGO--LUMBER, CONTAINERS, ETC.	HONOLULU, HI
15	OCEAN OPERATORS, INC.	2	TOWING	HIGH SEAS-COASTAL AND FLORIDA INTRACOASTAL WATERWAY
72	OCEAN TOWING SERVICE, INC.	2	TOWING-OIL FIELD SUPPLIES & CHEMICALS	GULF OF MEXICO, CARIBBEAN SEA, AND EAST COAST
29	OCEAN TRANSPORT CORPORATION	2	CARBON ELECTRODES, AK CORE, PACK COKE, BINDER PITCH, IMPREGNATING PITCH, FIREBRICK, SODA ASH, AND CHEMICALS	MEMPHIS, TN TO PUERTO RICO, GULF COAST PORTS, EAST COAST PORTS, MISSISSIPPI RIVER, GULF INTRACOASTAL WATERWAY, GULF OF MEXICO AND ATLANTIC OCEAN (ALONG U. S. EAST COAST)
41	OCEANEERING INTERNATIONAL, INC.	9	DIVE PERSONNEL	WEST COAST FROM SAN DIEGO TO MOSS LANDING; AND FROM COASTLINE TO 100 MILES OFFSHORE
32	ODOM MARINE CONSTRUCTION, INC.	3	TOWING	GULF INTRACOASTAL WATERWAY AND INLAND WATERWAYS--HOUMA TO NEW IBERIA, LA
32	OFFSHORE EXPRESS, INC.	2	OILFIELD EQUIPMENT	GULF OF MEXICO
01	OFFSHORE FREIGHT & PASSENGER CO.	9	SUPPLIES	PENOBSCOT BAY, ME BETWEEN ROCKLAND AND MATINICUS ISLAND
72	OFFSHORE ISLAND BOATS, INC. (NICOR MARINE, INC.)	2	FUEL, DRY BULK MAT-CEMENT AND LIQUID MUD	GULF INTRACOASTAL WATERWAY--VENICE, LA--CORPUS CHRISTI, TX
32	OFFSHORE LOGISTICS, INC.	2	OILFIELD SUPPLIES	GULF INTRACOASTAL WATERWAY TO COASTAL WATERS
31	OFFSHORE OIL SERVICES, INC.	2	OIL FIELD RELATED SUPPLIES	INTRACOASTAL WATERWAY AND GULF OF MEXICO; CAMERON LA TO ROCKPORT, TX
32	OFFSHORE SERVICE SHIPS, INC.	2	DRILLING AND PRODUCTION SUPPLIES AND EQUIPMENT	MISSISSIPPI RIVER TO OFFSHORE
32	OFFSHORE SUPPLY SHIPS, INC.	9	DRILLING AND PRODUCTION SUPPLIES AND EQUIPMENT	MISSISSIPPI RIVER TO OFFSHORE
76	OFFSHORE SYSTEMS, INC.	9	FREIGHT, OIL FIELD SUPPLIES	ALASKA AND WASHINGTON WATERWAYS
22	OGLEBAY NORTON CO. (COLUMBIA TRANSPORTATION DIVISION)	2	COAL, GRAIN, ORE, STONE, SAND, GRAVEL	GREAT LAKE PORTS
29	OHIO EDISON COMPANY	2	TOWING	OHIO RIVER--PITTSBURGH, PA TO BELLAIRE, OH
20	OHIO POWER COMPANY	2	TOWING	OHIO RIVER--GRAHAM STATION, WV AREA
18	OHIO RIVER CO., THE	11	GENERAL COMMODITIES	MISSISSIPPI RIVER SYSTEM
21	OHIO RIVER SAND & GRAVEL	3	HARBOR SHIFTING	MILE 103.5 BILLES BOTTOM PLANT

OPERATING NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 4. CONTRACT	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR ON WHICH OPERATED
[illegible] BARGE TERMINALS CO.	4	GENERAL COMMODITIES	OHIO RIVER—HUNTINGTON TO CINCINNATI
[illegible] BARGE TOWING, INC.	3	TOWING	CAIRO, IL TO PITTSBURGH, PA—OHIO RIVER
[illegible] VALLEY ELECTRIC COMP.	2	TOWING	OHIO RIVER—CINCINNATI, OH AREA
[illegible]HIO VALLEY MARINE SERVICE, INC.	4	TOWING	[illegible]RPUS CHRISTI—CORPUS CHRISTI BAY AREA AND CORPUS CHRISTI TO BROWNSVILLE, TX
[illegible]IL AND GAS MARINE SERVICE, INC.	4	OILFIELD EQUIPMENT, PIPE, DRILLING MUD, CEMENT, WATER, FUEL, GROCERIES, AND OTHER MISCELLANEOUS SUPPLIES	MISSISSIPPI RIVER SYSTEM AND OTHER GULF OF MEXICO PORTS FROM FLORIDA TO TEXAS
[illegible]IL FIELD SERVICE	4	OIL FIELD EQUIPMENT	GULF INTRACOASTAL WATERWAY, INLAND WATERWAYS OF LOUISIANA, AND MISSISSIPPI RIVER
[illegible]IL TRANSPORT CO., INC.	4	TOWING, CREWBOAT AND FUEL OIL	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
[illegible]RANSPORT MARINE SERVICES, INC.	3	PASSENGERS	NEW ORLEANS AND VICINITY
[illegible]RGLE BOAT RENTAL TOWING, INC.	4	TOWING, CHEMICALS, DRY CHEMICALS, AND CLEAN PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
[illegible]LIN CORPORATION	3	CAUSTIC, AMMONIUM AMMONIA, SULPHURIC ACID, AND CHLORINE	GULF INTRACOASTAL WATERWAY AND ILLINOIS, MISSISSIPPI, OHIO, AND TENNESSEE RIVERS
[illegible]LPHIA TOWING CO.	4	TOWING LOGS	PUGET SOUND AND TRIBUTARIES
[illegible]ONE CORPORATION	3	EQUIPMENT (DRILLPIPE, STUMP TOP LOADER, TRUCKS, ETC.)	HOUSTON SHIP CHANNEL
[illegible]ORI CORP., INC.	4	GENERAL CARGO	PUERTO RICO
[illegible]NE BLEVINS LEASING	4	COAL	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES
[illegible]NE HUNDRED NINETY-THREE (193) BOAT STORE, INC.	4	#2 DIESEL FUEL AND LUBE OIL	INTRACOASTAL WATERWAYS
[illegible]POKLAND U.S.A.	3	PASSENGERS	STEAMER MILE 199 AND MILE 203 ON THE CUMBERLAND RIVER IN NASHVILLE, TN
[illegible]RANGE SHIPBUILDING CO.	4		
[illegible]REGON CITY BARGE COMPANY	3	LOGS	OREGON CITY AREA—WILLAMETTE RIVER
[illegible]RGLE TRANSPORT CO.	4	GENERAL COMMODITIES	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER, OHIO RIVER, ILLINOIS RIVER, ETC.
[illegible]RLEANS, INC.	4		
[illegible]RNEY CORP. [illegible]ARGE TERMINAL	3	BARGE	MISSISSIPPI RIVER NEAR VACHERIE, LA
[illegible]ORITE, ALBANY	2	OIL FIELD AND CONSTRUCTION EQUIPMENT	MISSISSIPPI RIVER
[illegible]RY AREA, INC. [illegible]MARINE SERVICE OF AMERICA, INC.	2	DIESEL FUEL, GROCERIES AND SUPPLIES	MISSISSIPPI RIVER, VICINITY HASTINGS, MN
[illegible]SSBORNE MATERIAL COMPANY	3	SAND AND GRAVEL	GREAT LAKES EXCEPT LAKE SUPERIOR
[illegible]NTON DOCKS CONTRACTORS	4	STONE AND GRAVEL	INTRACOASTAL WATERWAY BETWEEN NEW BERN, NC AND KITTY HAWK, NC
[illegible]NTRABANDOS DIVING INCORPORATED	4	PASSENGERS	ATLANTIC OCEAN—BETWEEN CAPE HATTERAS, NC AND LITTLE RIVER, SC
[illegible]OUSEBOOKS RIVER SAND & GRAVEL CO.	3	TOWING, SAND, GRAVEL, AND LIMESTONE	OHIO RIVER—OWENSBORO, KY
[illegible]P & A WELL SVC., INC.	4		IDLE
[illegible]P & M BOAT RENTAL, INC.	2	PASSENGERS	NEW ORLEANS, LA TO GULF BAY (IDLE)
[illegible]PEL TOWING	2	TOWING	LAKES AND WESTERN RIVERS, MOSTLY ATCHAFALAYA RIVER
[illegible]PER COAST GENERAL CO.	4	SEAWALL AND ROCK	TEXAS, MISSISSIPPI, BLACK-WARRIOR TOMBIGBEE, TENNESSEE, OHIO AND ARKANSAS RIVERS
[illegible]PERTUGS, INC.	4		
[illegible]PERY MARINE INC.	2	TOWING	BATON ROUGE, LA; NEW ORLEANS, LA GIWW TO BROWNSVILLE, TX
[illegible]PACIFIC INLAND NAVIGATION CO.	2	GRAIN	COLUMBIA AND SNAKE RIVERS FROM LEWISTON, ID TO KLAMATH, ID
[illegible]PACIFIC MARINE TUG & BARGE CO., INC.	2	CONSTRUCTION MATERIALS, LOG BOOMS, AND GRAIN	COLUMBIA, SNAKE & WILLAMETTE RIVERS
[illegible]PACIFIC RESOURCES TERMINALS, INC.	2	PETROLEUM PRODUCTS	MARIANA ISLANDS
[illegible]PACIFIC TOWBOAT & SALVAGE CO.	2	HARBOR AND OCEAN TOWING, SHIP REPOSITIONING	ALASKA TO WEST COAST SOUTH AMERICA AND HAWAII
[illegible]PACIFIC WESTERN LINES	2	GENERAL FREIGHT AND MOBILE HOMES	SEATTLE, ANCHORAGE, COOK INLET, NOME, CAPE SPENCER, AND GULF OF ALASKA
[illegible]PACIFIC-GULF MARINE, INC.	2	TUGS, BARGE, CONTAINERS, VEHICLE RO-RO	NEW ORLEANS
[illegible]PACKER MARINE, INC.	2	TOWING, GASOLINE, FUEL OIL, TUG BOAT, STONE, BULK PRODUCTS, AND BUILDING MATERIALS	UPPER ATLANTIC COAST
[illegible]PADDOCK, DORA	4	HOUSEHOLD AND FARM SUPPLIES	ORCAS ISLAND TO HENDERSON; TO PELLAR POINT; NORTHEAST END OF LAKE ONTARIO
[illegible]PADDLEFORD PACKET BOAT CO., INC.	2	PASSENGERS	NEW ORLEANS, MINNEAPOLIS, AND ST. PAUL BETWEEN MINNEAPOLIS, MN AND NEW ORLEANS, LA; FLORIDA KEYS OCCASIONALLY
[illegible]PALMER BOAT LINE, INC.	2	TOWING, BULK PETROLEUM PRODUCTS, AGRICULTURAL FERTILIZER, LIQUID SULPHUR, BARGE, DRY FERTILIZER, COAL, AND PETROLEUM COKE	MISSISSIPPI RIVER; GULF INTRACOASTAL WATERWAY, ILLINOIS WATERWAY AND TENNESSEE SYSTEMS, AND ALABAMA AND OHIO RIVERS

OPERATOR CODE	SERVICE (1. SCHEDULED OR SUBSIDIARY CONTRACT CARRIER; 2. SUPPLY FOR OWN USE; 3. PRIVATE; 4. OTHER)	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR ON WHICH OPERATED
SHEPHERD, THOMAS E.	99	SCRAP	SPRUCE PINE, NC
SHEPHERD TOWING CORP.	12	TOWING; GRADE A AND LOWER PETROLEUM PRODUCTS	GALVESTON, TEXAS AND CAMERON
SHEPHERD, JACK	12	SPECIALIZED CHARTER SERVICE--OCT.-MAY	BRUNSWICK, GA TO CAPE COD BAY
SHERMAN CRUISES, LTD.	12	PASSENGERS	SPANISH MAINE AND CARIBBEAN ISLANDS
SHERMAN BOAT LINES, INC.	11	PASSENGERS, VEHICLES, MISCELLANEOUS FREIGHT, SHORELINE MERCHANDISE, FUEL OIL, AND GAS	NATCHEZ-UNDER-THE-HILL, MEMPHIS, AND MIDDLE BASS ISLANDS, PORT CLINTON; AND PUT-IN-BAY
SHERMAN SHIPYARDS & CO., INC.	12	TOWING, CARGO, SHELL, AND CONSTRUCTION MATERIALS	GULF INTRACOASTAL WATERWAY AND MATAGORDA AND SAN ANTONIO BAYS
SHERMAN TOWING CO., INC.	12	COAL, STEEL, GRAIN PRODUCTS, AGRICULTURAL COMMODITIES, ETC.	BLACK WARRIOR AND TOMBIGBEE RIVER SYSTEM, MOBILE HARBOR, GULF INTRACOASTAL CANAL, TENNESSEE-TOMBIGBEE WATERWAY, TENNESSEE, MISSISSIPPI, AND OHIO RIVERS
SHERRILL, HARVEY CAPE.	12	PASSENGERS	CHARLESTON, SC AND CAPE FEAR RIVER
SHERRILL-GOODLOE CO., INC.	13	TOWBOATING EQUIPMENT	INLAND WATERWAYS
SHIRES MARINE	99	PASSENGERS & DRY CARGO	LAKE PONTCHARTRAIN & MISSISSIPPI RIVER
SHIPBUILDERS TOWING CO.	12	TOWING	BATON ROUGE, LA-NEW ORLEANS, LA TO BROWNSVILLE, TX
SHIPMASTER TOWING SERVICE	12	DOCKING AND TOWING (FLASH BARGES)	PRIMARILY CALCASIEU HARBOR
SHIPSTAD BARGE SYSTEMS	12	TOWING; AND OILFIELD EQUIPMENT	BATON ROUGE, NEW ORLEANS, AND MORGAN CITY, LA; BEAUMONT, PORT LOUISIANA AND GALVESTON
SHIPSTAD MARINE, INC.	99	FUEL FIELD WASTE	LOWER MISSISSIPPI RIVER AND INTRACOASTAL CANAL
SHIPSTAD, DAVID & MICHAEL	99	GENERAL CARGO	LOWER MISSISSIPPI RIVER AND INTRACOASTAL CANAL
SHIPSTON, WM. B. BARGE LINES, INC.	12	TOWING, CHEMICALS AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
SHIPSTON-BULLY TRANSPORTATION CO.	11	TOWING, STONE, LOGS, PILING, AND OTHER IMPROVEMENT CONSTRUCTION	MISSISSIPPI RIVER SYSTEM AND TRIBUTARIES
SHIRLEY, VINCENT L.	13		INLE
SHORE MARINE, INC.	12	TOWING	INTRACOASTAL CANAL AND MISSISSIPPI RIVER
SHOR OFFSHORE TANKER	12	MISCELLANEOUS CARGO AND PASSENGERS	INLAND WATERS AND GULF OF MEXICO
SHOUDY COAL CO.	13	TOWING	MILE 97.7 ON THE GREEN RIVER
SHOUDY COAL CO.	13	TOWING	MISSISSIPPI RIVER SYSTEM
SHOWBOAT, INC.	99		
SHREVEPORT GRAIN COMPANIES GRAIN DIVISION	12	GRAIN, AND OTHER BULK COMMODITIES	MISSISSIPPI, MISSOURI, OHIO, ILLINOIS, TENNESSEE, ARKANSAS AND GREEN RIVERS; GULF INTRACOASTAL WATERWAY
SHREVEPORT TOWING CO., INC.	12	TOWING	GULF INTRACOASTAL WATERWAY AND INLAND WATERWAYS OF LOUISIANA
SHRIVER, RICHARD TOWING CO., INC.	12	DRILLING MUD, PIPE, BULK CEMENT, CONSTRUCTION MATERIALS, AND MOST TYPES OF OILFIELD EQUIPMENT	HOUMA NAVIGATION CANAL FROM SEA BUOY TO HOUMA; HOUMA, LA TO BROWNSVILLE, TX, HOUMA, LA TO MOBILE, AL VIA INTRACOASTAL WATERWAY; MISSISSIPPI RIVER-NEW ORLEANS, LA TO MOUTH OF RIVER; ALL LAKES AND BAYS ADJOINING AREAS LISTED ABOVE
SHUGHART POWER CO.	13	COAL AND LIME	OHIO RIVER BETWEEN MILE 32 AND 54.5
SHUMATE CORP.	13	CAUSTIC SODA AND CAUSTIC POTASH	ARKANSAS, MISSISSIPPI, TENNESSEE, OHIO, AND ILLINOIS RIVERS
SHUMATE CORP.	12	CHEMICALS	WEST COAST
SHUMBERGER PRODUCING COMPANY	13	TUBING, CASING, AND TRUCKS	LAKES AND SOUNDS, SOUTH LOUISIANA AND INTRACOASTAL CANAL
SHUPERT SULPHUR CO.	13	SULPHUR	GULF INTRACOASTAL WATERWAY LOUISIANA & TEXAS
SIBLEY, HOWARD & GLENN	13	#2 DIESEL FUEL	BAYOU LAFOURCHE TO MISSISSIPPI RIVER AND INTRACOASTAL WATERWAYS
SIDWELL, INC.	13	CONSTRUCTION MATERIALS	MISSOURI RIVER SYSTEM
SIEBEL & TERMINAL BOAT RENTAL, INC.	12		
SIEBEL, RICHARD E.	99	TOWING	MIAMI, KEY WEST, AND DRY TORTUGAS
SIERRA PERFORMANCE MARINE TRANSPORTATION CORP.	12	PASSENGERS AND SUPPLIES	GULF OF MEXICO; TEXAS AND LOUISIANA
SIFFORDS, NANCY	99	GRAIN	INLAND WATERWAY
SIGTOWER, INC.	99	TOWING	PORT CANAVERAL, FL
SIGVES TANKER CO.	99	SWEAT, DATE, CORN, FERTILIZER	MISSISSIPPI RIVER AND INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS-ARKANSAS RIVERS TO LITTLE ROCK
SIGVERSON SHIPBUILDING, INC.	12	BOATS, STEEL	WATERS OF GREEN BAY, STURGEON BAY AND LAKE MICHIGAN
SIGVERSON STEAMSHIP CO.	13	TUGBOATING	KALAMAZOO RIVER TO LAKE MICHIGAN
SIKORSKY, SERGEANT C/O PRIORY MARINE BOX & BARGE, INC.	12	GENERAL CARGO-RESCUE AND SALVAGE	SPUDDY BOUND
SIKTOOL TOWING CO.	12	CASING AND DRILL PIPE, DRILL WATER AND OILFIELD COMPANY	GULF OF MEXICO; MOBILE, AL TO BROWNSVILLE, TX AND INLAND WATERS TO AND ON INTRACOASTAL WATERWAY, KEY WEST, FL TO BROWNSVILLE, TX
SILVERSTEIN STEAMSHIP, INC.	10		

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18	PETROLEUM TRANSPORT, INC.	9		TENNESSEE, MISSISSIPPI, AND OHIO RIVERS
01	PFIZER, INC.	3	BULK CHEMICALS	THAMES RIVER, NEW YORK TO GROTON, CT AND NEW JERSEY TO GROTON
21	PHIL'S TOWING CO.	2	SAND AND GRAVEL	GEORGETOWN, PA DRAVO LAND PLANT SHIFTER BOAT AT LANDING
20	PHILLIP W, INC.	2	TOWING	KANAWHA, MONONGAHELA, OHIO, TENNESSEE, CUMBERLAND, LOWER AND UPPER MISSISSIPPI, AND ILLINOIS RIVERS
32	PHILLIP, BUDDY TRUCK SERVICE	2	BARGE FLEETING	MISSISSIPPI RIVER
79	PHILLIPS EQUIP.	9	LIQUID FUEL PUSH BOAT	TENN-TOM WATERWAY FROM TENNESSEE RIVER TO WARRIOR RIVER
32	PHILLIPS PETROLEUM CO.	3	GENERAL CARGO	FREEPORT SULPHUR COMPANY CANAL AND ADJACENT WATERWAYS (PLAQUEMINES PARISH, LOUISIANA)
41	PHOENIX MARINE SERVICES, INC.	2	PETROLEUM PRODUCTS, WATER	LOS ANGELES/LONG BEACH HARBORS--SAN FRANCISCO BAY AND TRIBUTARIES
23	PICTURED ROCKS CRUISES, INC.	2	PASSENGERS	MUNISING, MI AREA PICTURED ROCKS
17	PIERCE CONSTRUCTION SERVICES, INC.	3	MISCELLANEOUS	TENNESSEE RIVER
32	PIERCE PETROLEUM, INC.	2	SCRAP STEEL	INTERCOASTAL CANAL BAYTOWN, TX
33	PILGRIM, DAVID R.	2	PEOPLE	INLAND BAY & INTRACOASTAL WATERWAY OF TEXAS
16	PILLAR MARINE & SUPPLY, INC.	9	HEAVY EQUIPMENT	THEODORE INDUSTRIAL CANAL AND MOBILE RIVER
31	PINE BLUFF SAND & GRAVEL CO.	3	CONSTRUCTION EQUIPMENT AND MATERIALS, SAND, AND GRAVEL	MISSISSIPPI, WHITE, ARKANSAS, AND RED RIVERS
30	PIONEER TOWING COMPANY	2	SAND, GRAVEL, AND ROCK	PUGET SOUND AND TRIBUTARY WATERS
32	PIPE LINES UNLIMITED SERVICES	2	TOWING, FREIGHT, PIPE, AND CONSTRUCTION EQUIPMENT	GULF INTRACOASTAL WATERWAY, ATCHAFALAYA, AND HOUMA NAVIGATION CANAL TO OFFSHORE AREAS
32	PIPELINES, INC.	3	FUEL	ALGIERS CANAL--INTRACOASTAL CANAL
21	PITMARINE CORP.	2	TOWING	UPPER OHIO, MONONGAHELA AND ALLEGHENY RIVERS
32	PITRE BARGE CO., INC.	2	PIPE FOR PIPE LINES	INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS TO THE GULF OF MEXICO
11	PITT COX BARGES	9		
21	PITTSBURGH TUG COMPANY	2	TOWING	OHIO, ALLEGHENY, AND MONONGAHELA RIVERS
30	PLANTATION MARINE	9	GRAIN	CAIRO, IL-NEW ORLEANS, LA
32	PLAQUEMINE TOWING CORP.	2	TOWING	GULF INTRACOASTAL WATERWAY AND ARKANSAS, ILLINOIS, MISSISSIPPI, OHIO AND TENNESSEE RIVERS
33	PLATZER SHIPYARD, INC.	9	HEAVY PETROLEUM PRODUCTS (BLACK OIL)	LOWER MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
23	PLAUNT TRANSPORTATION CO., INC.	2	PASSENGERS, CARS, AND FREIGHT	LAKE HURON--CHEBOYGAN TO BOIS BLANC ISLAND, MI
16	PLETT LEASING	2	BULK GRAIN	MISSISSIPPI AND OHIO RIVER SYSTEMS
72	PLINSOLL MARINE	1	TOWING	ARKANSAS, MOBILE, AND MISSISSIPPI RIVERS, GULF INTRACOASTAL WATERWAY, BROWNSVILLE, TX TO ST. MARKS, FL
29	POHLMAN, FRED	3		
32	POINT COUPEE, INC.	9	TOWING	
32	POINT MARINE, INC.	2	PIPE, TOOLS, MATERIAL, FUEL, WATER, BULK MUD, CEMENT, AND CHEMICAL	GULF OF MEXICO, ATCHAFALAYA RIVER, INTRACOASTAL CANAL BETWEEN MILE BOARD 94 TO 99
03	POLING TRANSPORTATION CORP.	2	TOWING AND BULK OIL	GULF OF MEXICO TO EASTPORT, ME
39	POMEROY, J. N., AND CO., INC.	2	CONSTRUCTION MATERIALS	PETALUMA, CA--PETALUMA RIVER AND SAN FRANCISCO BAY
32	PONTCHARTRAIN DREDGING CORP.	3	BULK SAND, GRAVEL, SHELLS, CEMENT, DREDGING EQUIPMENT, FUEL, AND LIMESTONE	INLAND, GULF INTRACOASTAL WATERWAYS OF LOUISIANA, AND MISSISSIPPI RIVER
33	PONTON, CLIFF	9		
36	POPE & TALBOT, INC. (LUMBER DIVISION)	3	RAFTED LOGS AND BOOMSTICKS	HOOD CANAL AND PUGET SOUNDS AND TRIBUTARY WATERS
32	POPICH BROS. (WATER TRANSPORT, INC.)	2	PASSENGERS	GULF OF MEXICO--APALACHICOLA, FL AND BROWNSVILLE, TX
30	POPLAR MARINE	2	GRAIN	CAIRO, IL TO NEW ORLEANS, LA
33	PORT ARTHUR TOWING CO.	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER SYSTEM, AND GULF OF MEXICO
16	PORT AU PRINCE TOWING, INC.	9		PORT AU PRINCE, HAITI HARBOR
33	PORT NECHES TOWING	2	CHEMICALS	GULF INTRACOASTAL WATERWAY OF TEXAS, NECHES RIVER, TEXAS, LOUISIANA, MISSISSIPPI, ALABAMA AND FLORIDA
37	PORT OF CASCADE LOCKS	2	PASSENGERS	PORTS AND POINTS ALONG THE COLUMBIA RIVER FROM ASTORIA TO PRIESTS RAPIDS DAM; ALL PORTS AND POINTS ALONG THE WILLAMETTE RIVER FROM SALEM TO THE COLUMBIA RIVER AT PORTLAND; AND ALL PORTS AND POINTS ALONG THE SNAKE RIVER TO LEWISTON, ID
17	PORT OF DECATUR, A DIVISION OF DECATUR TRANSIT, INC.	2	HARBOR TOWING	TENNESSEE RIVER
32	PORT SULPHUR BOAT RENTALS, INC.	2	OIL FIELD SUPPLIES--MOSTLY MAINTENANCE EQUIPMENT SUCH AS SAND AND GRAVEL, BLASTING MACHINES, BATTERIES FOR NAVIGATION LIGHTS, PAINT, PIPE FITTINGS, ETC.	PORT SULPHUR TO LAKE WASHINGTON OIL FIELD

CN GS OT	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
15	PORT TOWING CORP.	3	TOWING	ATLANTIC COAST ON INTRACOASTAL WATERWAY AND GULF COAST
01	PORTLAND HARBOR FUEL CO., INC.	2	PETROLEUM PRODUCTS	WATERS OF CASCO BAY
22	PORTSIDE WHARF & DOCKAGE CO., INC.	9	WORKERS, RIVERS, PIPE AND WOOD	LAKE ONTARIO-40 MILES EAST AND WEST OF ROCHESTER, NY
01	PORTSMOUTH NAVIGATION DIVISION OF MORAN TOWING OF MAINE	2	TOWING	ATLANTIC COAST--ATLANTIC INTRACOASTAL WATERWAY; KENNEBEC AND PISCATAQUA RIVERS; SHEEPSCOTT RIVER--WISCASSETT, ME; PORTLAND AND BATH, ME; AND PORTSMOUTH, NH HARBOR
29	POTASHNICK, A. M.	2	TOWING, GRAIN, AND SAND	HICKMAN, KENTUCKY, OHIO, AND MISSISSIPPI RIVERS IN OR NEAR HICKMAN, KY; CAPE GIRARDEAU, MO AT CAPE GIRARDEAU, MISSISSIPPI RIVER
30	POTLATCH CORPORATION	3	LOGS	WHITE RIVER
15	POWELL BROTHERS, INC.	3	TOWING; CONCRETE PRODUCTS, EQUIPMENT, AND AGGREGATE, CONSTRUCTION EQUIPMENT AND MATERIALS--PILE DRIVERS, CRANES, ETC.	NEW YORK, NY TO BROWNSVILLE, TX--GULF INTRACOASTAL WATERWAY; JACKSONVILLE, FL TO KEY WEST; AND CONNECTING INLAND WATERWAYS
32	POWELL OIL CO., INC.	3	DIESEL FUEL	LAKE, BAYS, AND SOUNDS
72	POWER WELL SVC., INC.	9		UNLIMITED SERVICE--INTERCONTINENTAL SHELF (GULF OF MEXICO) PRIMARILY AND OCCASSIONALLY LAKES, RIVERS, AND HARBORS
70	POWERS, ALBERT M.	3	PIPE AND GRAVEL, ETC.	PUGET SOUND AND TRIBUTARY WATERS
32	PPG INDUSTRIES	3	LIQUID CHLORINE GAS, LIQUID CAUSTIC SODA, ETHYLENE DICHLORIDE, & CHLORINATED SOLVENTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI, OHIO, MISSOURI, ILLINOIS, & ARKANSAS RIVERS
21	PPG INDUSTRIES, INC.	3	LIQUID CHLORINE, LIQUID CAUSTIC SODA	GULF INTRACOASTAL WATERWAY AND ALLEGHENY, CALCASIEU, ILLINOIS, MISSISSIPPI, OHIO, ARKANSAS, AND MISSOURI RIVERS
41	PRATT, CHUCK	9		
21	PRESIDENT ASSOCIATES	9	PASSENGERS	MISSISSIPPI RIVER: ST. LOUIS--JUNE - OCTOBER; NEW ORLEANS--NOVEMBER - MAY
72	PRESTENBACH, PERRY	9	MARSH EQUIPMENT	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
30	PRICE TOWING	3	TOWING	ABOUT MILE 793 LOWER MISSISSIPPI RIVER
22	PRINGLE TRANSIT COMPANY	2	COAL, ORE, STONE, SAND, GRAVEL, AND IRON ORE	GREAT LAKES AND ST. LAWRENCE WATERWAYS
07	PROGRESS MARINE, LTD.	9		
32	PROGRESSIVE BARGE LINES, INC.	2	PETROLEUM PRODUCTS	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS
03	PROLERIZED SCHIAVO-NEU CO.	3	SCRAP STEEL	BRONX, EAST AND HUDSON RIVERS, LONG ISLAND SOUND, JERSEY CITY, PORT NEWARK & PORT ELIZABETH
01	PROVIDENCE STEAMBOAT CO.	2	TOWING--DOCKING AND UNDOCKING	NARRAGANSETT BAY AND TRIBUTARIES; AND MOUNT HOPE BAY
03	PRUDENTIAL LINES, INC.	3	GENERAL CARGO	NORTH ATLANTIC, MEDITERRANEAN SEA
41	PUBLIC SERVICE MARINE, INC.	2	BULK PETROLEUM	HARBOR AND COASTWISE-SOUTHERN CALIFORNIA-SAN FRANCISCO TO SAN DIEGO
03	PUERTO RICO MARINE MANAGEMENT, INC.	2	CONTAINERS, VEHICLES	EAST AND GULF COASTS-SAN JUAN
09	PUERTO RICO PORTS AUTHORITY	2	PASSENGERS AND FREIGHT	VIEQUES, CULEBRA ISLANDS, AND SAN JUAN AND FAJARDO HARBORS
36	PUGET SOUND FREIGHT LINES	1	WOOD PULP, PAPER PRODUCTS	PUGET SOUND & TRIBUTARY WATERS; HAWAII, WEST COAST
36	PUGET SOUND TUG & BARGE CO.	2	GENERAL FREIGHT AND TOWING	PUGET SOUND, ALASKA, HAWAII, AND WORLDWIDE
32	QUALITY PIPE LINE CONTRACTORS, INC.	3	SUPPLIES, TOOLS AND MACHINERY FOR CONSTRUCTION OF WATER, GAS, & OIL PIPELINES	IN AND OUT OF AMELIA, LA LOCATED ON BAYOU BOUF WATERWAY, GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS, OTHER LAKES AND WATERWAYS--INLAND WATERWAYS OF TEXAS AND LOUISIANA
21	QUARTO MINING CO.	3	TOWING AND COAL	OHIO RIVER--DILLES BOTTOM, OHIO EDISON
32	QUEENAN, MIKE EQUIP. CO.	9		IDLE
16	QUIGG BROS.-MCDONALD, INC.	3	GRAVEL DARSING	GRAYS HARBOR AND TRIBUTARIES--CHEHALIS RIVER AND HOQUIAM RIVER
23	QUILLETTE, FRANK	2	PASSENGERS	CITY OF ALGONAC VIA N. CHANNEL TO RUSSELL ISLAND AND RETURN
28	QUINCY SOYBEAN CO.	3	SOYBEAN OIL	MISSISSIPPI RIVER
32	R & E BARGE RENTALS	2	OILFIELD EQUIPMENT	LAKES & RIVERS IN THE VICINITY OF MORGAN CITY, LA
28	R & R MARINE, INC.	2	GRAIN	MISSISSIPPI RIVER FROM LOCK 18 TO LOCK 17
35	R & R SERVICES, INC.	2	GRAIN PRODUCTS	MISSISSIPPI RIVER SYSTEM AND ITS TRIBUTARIES
07	R & S HARBOR TOURS, INC.	2	PASSENGERS	PHILADELPHIA, PA--DELAWARE RIVER BETWEEN TRENTON, NJ AND WILMINGTON, DE NOT MORE THAN 1 MILE FROM SHORE
18	R & W MARINE, INC.	2	GRAIN, COAL, CHEMICALS, AND ROCK	OHIO, ILLINOIS, TENNESSEE AND UPPER AND LOWER MISSISSIPPI RIVERS
32	R B I CORP.	9	SAND, GRAVEL, FERTILIZER, AND GRAIN	WATERWAYS OF MISSISSIPPI RIVER SYSTEM, UPPER & LOWER
38	R K CONSTRUCTION, INC.	3	CONSTRUCTION EQUIPMENT, CONSTRUCTION MATERIALS AND SUPPLIES	SOUTHEAST ALASKA
16	R-6 BARGE RENTALS	2		GULF INTRACOASTAL WATERWAY AND TRIBUTARIES INCLUDING BLACK WARRIOR, TOMBIGBEE, AND ALABAMA RIVERS

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33	RABS MARINE DIESEL	2	CHARTERS TO OTHERS	
32	RAC BARGE RENTALS	2	PIPE, STEEL, MUD, AND VARIOUS OILFIELD EQUIPMENT	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
32	RAE TOWING	2	TOWING	BETWEEN CAIRO AND ST. LOUIS-UPPER MISSISSIPPI RIVER; BETWEEN ST. LOUIS AND CHICAGO-ILLINOIS RIVER
32	RAG BOAT CONTRACTORS, INC.	2	PASSENGERS	GULF OF MEXICO
04	RAKOWSKI, CHESTER	3		IDLE
36	RASMUSSEN MARINE CORP.	9	WOOD PILING, ROCK AND GRAVEL	PUGET SOUND, WA
32	RAY, LOUIS F.	9		IDLE
11	REAEL MARINE SERVICE	2	TOWING, SALVAGE, AND FISHING	INLAND WATERWAYS IN THE CHESAPEAKE BAY AREA, INLAND WATERWAYS AND UP TO 100 MILES OFFSHORE--ATLANTIC COAST
39	RED & WHITE FLEET	3	PASSENGERS, WATER TAXIS	SAN FRANCISCO BAY
13	RED CIRCLE TRANSPORT CO.	2	GENERAL COMMODITIES	COASTWISE--BATON ROUGE, LA TO TAMPA, FL AND TERRE HAUTE, LA TO PUERTO RICO
32	RED FLAG TOWING CO.	9	CRUDE OIL, #6 OIL, NAPTHA, NATURAL GAS, GASOLINE AND #2 OIL	HOUSTON & POINTS BETWEEN TO CHALMETTE ON ICWW; MOBILE TO CHALMETTE; APALACHICOLA & CHATTAHOOCHEE RIVERS; PASCAGOULA TO BLACKLEY, GA; AND LOWER MISSISSIPPI RIVER
17	REED CRUSHED STONE COMPANY, INC.	2	CHARTERS TO OTHERS AND ROCK	KENTUCKY LOCK TO VARIOUS POINTS SOUTH
03	REINAUER TRANSPORTATION CO., INC.	2	PETROLEUM PRODUCTS	HUDSON RIVER, NEW YORK HARBOR, LONG ISLAND SOUND, AND COASTWISE--NORFOLK, VA TO BANGOR, ME
22	REISS MARINE TRANSPORT, INC.	2	DIESEL FUEL, #6 FUEL OIL	PORTS OF SUPERIOR AND DULUTH
23	RENARD, JOE	2	PASSENGERS	STURGEON BAY CHANNEL, LAKE MICHIGAN AND BAY OF GREEN BAY
11	REPUBLIC MARINE, INC.	2	TOWING	MISSISSIPPI RIVER AND TRIBUTARIES
20	RESERVE TRANSPORTATION CO.	2	SAND AND GRAVEL	OHIO RIVER SYSTEM
95	RESOLVE OCEAN TOWING, INC.	9	TOWING	FLORIDA COAST AND CARIBBEAN
38	REVILLA TUG CO.	9	BARGE TOWING, VESSEL ASSIST, PASSENGERS	SOUTHEAST ALASKA, DIXON ENTRANCE TO CAPE SPENCER
41	RHINE, HOLLIS	9	PASSENGERS	SAN PEDRO, CATALINA ISLAND, LONG BEACH AND COASTWISE CALIFORNIA
32	RHO TOWING	9	BULK SAND, GRAVEL, SHELLS, LIMESTONE, CEMENT, DREDGING EQUIPMENT, AND FUEL	INLAND, GULF INTERCOASTAL WATERWAYS OF LOUISIANA, AND MISSISSIPPI RIVER
03	RHODES, JAMES H. & CO.	3	PUMICE STONE	BROOKLYN, NY--PORT NEWARK; ELIZABETH PIERS TO DUTCH KILLS, NY VIA NEWTOWN CREEK
15	RICHARDS, FRANK & MARCELLA J.	9	TOWING	INTRACOASTAL WATERS
33	RICHARDSON, LOYD W., CONSTRUCTION CO.	2	TOWING, PETROLEUM PRODUCTS, AND CONSTRUCTION EQUIPMENT AND MATERIALS	CORPUS CHRISTI AND ARANSAS PASS, TX TO INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
32	RIO FUEL & SUPPLY, INC.	3	#2 DIESEL	INTERCOASTAL CANAL PORT ALLEN ROUTE BETWEEN PORT ALLEN AND MORGAN CITY
32	RITCHIE TOWING CO., INC.	2	PETROLEUM	INLAND WATERS, WESTERN RIVERS NEAR GULF OF MEXICO
38	RITCHIE TRANSPORTATION CO., INC.	2	SAND AND GRAVEL	STIKINE RIVER, AK
07	RIVER ASSOCIATES	2	TOWING, LUBE OIL, DIESEL FUEL, WATER	DELAWARE RIVER, DELAWARE BAY, CHESAPEAKE BAY, AND C&D CANAL
29	RIVER BARGE SYSTEMS, INC.	2	BULK GRAIN, COAL, ORES, COKE, FERTILIZERS, ETC.	MISSOURI, MISSISSIPPI, OHIO, ILLINOIS, AND TENNESSEE RIVERS, AND GULF INTERCOASTAL WATERWAY
03	RIVER BOAT CRUISES	2	PASSENGERS	HUDSON & MOHAWK RIVERS; NEW YORK STATE CANALS
29	RIVER CARRIERS	9		
29	RIVER CEMENT CO.	3	DRY BULK CEMENT	MISSISSIPPI RIVER
16	RIVER CITY INDUSTRIES	3	SAND AND GRAVEL	BLACK WARRIOR AND TOMBIGBEE RIVER SYSTEM
32	RIVER CITY MARINE SERVICE, INC.	2	CAUSTIC SODA, LUBE OIL, AND WASTE WATER	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
20	RIVER CITY TOURS	9	PASSENGERS	OHIO & LITTLE KANAWHA RIVERS
32	RIVER CITY TOWING SERVICES, INC.	2	CHEMICALS/DRY CLEANING FLUID, AND CAUSTIC SODA	BALTIMORE, MARYLAND HARBOR, MISSISSIPPI RIVER, UPPER MISSISSIPPI RIVER, ILLINOIS RIVER, INTERCOASTAL-EAST AND WEST TENNESSEE RIVER AND OHIO RIVER
26	RIVER ENTERTAINMENT, INC.	2	PASSENGERS	INSIDE CHICAGO BREAKWALL
39	RIVER EQUIPMENT & SUPPLY CO.	9	TOWING	INLAND WATERWAYS
31	RIVER EQUIPMENT COMPANY	2	TOWING; CONSTRUCTION EQUIPMENT AND MATERIALS	ARKANSAS RIVER
26	RIVER EXCURSIONS, INC.	1	PASSENGERS	MISSISSIPPI, GALENA RIVER, ST. CROIX, AND MINNESOTA RIVERS
29	RIVER FLEETS, INC.	3	#2 DIESEL	LOWER OHIO RIVER, LOWER AND UPPER MISSISSIPPI RIVER
32	RIVER KING, INC.	9	PUSHING	MISSISSIPPI RIVER, TENN-TOM/TOMBIGBEE WATERWAY, WARRIOR, MOBILE, AND OHIO RIVERS, INTRACOASTAL WATERWAY

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32	RIVER PARISHES CO., INC.	2	SHIP ASSISTING	PORT OF BURNSIDE AND SOUTH LOUISIANA PORT AREA
21	RIVER SALVAGE COMPANY, INC.	2	TOWING	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
21	RIVER TOWING LEASING	2	CHARTERS TO OTHERS	ALLEGHENY RIVER MILE 0.0 TO MILE 40; MON RIVER MILE 0.0 TO MILE 124.8; AND OHIO RIVER MILE 0.0 TO MILE 935
21	RIVER TRANSPORT SERVICES CO.	9	HARBOR SERVICE	GLASSPORT AREA
29	RIVER TRANSPORTATION ASSOCIATES II	9	GRAIN, COAL, ROCK AND SCRAP	LOWER MISSISSIPPI
32	RIVER WARRIOR, INC.	9	TOWING	TENN TOM-TOMBIGBEE W/W, MISSISSIPPI, OHIO, AND MOBILE RIVERS, WARRIOR AND INTRACOASTAL WATERWAY
27	RIVERBOATS AMERICA, INC.	9	PASSENGERS	MISSISSIPPI RIVER--MC GREGOR, IA TO FOUNTAIN CITY, WI
17	RIVERBOATS, INC.	3	PASSENGERS	TENNESSEE RIVER
28	RIVERDOCKS, INC.	3	SAND AND GRAVEL	ILLINOIS RIVER
39	RIVERSIDE BARGE COMPANY, INC.	2	MOLASSES AND FISH SOLUBLES	MISSISSIPPI RIVER SYSTEM
23	RIVERTOWN BOAT LINES, INC.	2	PASSENGERS	GREEN BAY HARBOR THRU DEPERE LOCKS AND NEENAH, WI
22	RIVERVIEW CRUISE LINES	2	TOWING; AND PASSENGERS	LAKE ONTARIO AND GENESEE RIVER
27	RIVERWAY CO.	2	GRAIN, COAL, SALT, FERTILIZER, ORES, SOYBEAN OIL, MOLASSES, NITROGEN SOLUTION, AND PETROLEUM PRODUCTS	INLAND WATERWAYS
29	RIVERWAY HARBOR SERVICE ST. LOUIS, INC.	2	HARBOR TOWING	ST. LOUIS HARBOR AREA
32	RLG MARINE, LTD.	1	PERSONNEL TO OFFSHORE WELLS & RIGS, AND EQUIPMENT	WEST CAMERON 6, WEST CAMERON 25, AND MORGAN CITY
27	ROBERS DREDGE, INC.	3	TOWING AND CONSTRUCTION EQUIPMENT AND MATERIAL	MISSISSIPPI RIVER SYSTEM
42	ROBERT'S HAWAII CRUISES, INC. D/B/A CAPT. BEAN'S CRUISES	9	PASSENGERS	KAILUA-KONA BAY TO KEOHUOLU POINT & KEAUHOU BAY NOT OVER 1,000 FT. FROM SHORE; KEALAKEKUA BAY
28	ROBERTS RIVER RIDES, INC.	1	PASSENGERS	FROM MILE 579.5 ON MISSISSIPPI RIVER TO LOCK AND DAM #11-DOWN TO MILE 572 AND BACK TO MILE 579.5; FROM MILE 579.5 ON MISSISSIPPI RIVER TO MILE 633 AND BACK-BETWEEN MILE 579.5 AND MILE 485.6
32	ROBIN TOWING	9		
17	ROCK BLUFF, INC.	2	MISCELLANEOUS	OHIO RIVER AND TRIBUTARIES
16	ROCKPORT HARBOUR SERVICE	9	TOWING	OHIO RIVER
12	RODERICK MARINE CONSTRUCTION	9		RIVERS & WATERWAYS IN AND AROUND WILMINGTON, NC AREA
32	RODRIGUE, EDMOND J. BOAT CO.	9	PASSENGERS	INLAND WATERS ONLY
23	ROEN SALVAGE CO.	2	TOWING & MARINE CONSTRUCTION	GREAT LAKE PORTS
29	ROGERS P CO.	9		IDLE
61	ROGERS, WAYNE	9	TOWING	WHOLE ISLAND WATERWAYS SYSTEMS INCLUDING GULF, INTERCOASTAL CANAL
37	ROGUE MAIL BOAT SERVICE, INC.	2	PASSENGERS, MAIL, AND FREIGHT	ROGUE RIVER--WEDDERBURN TO AGNESS, OR
32	ROMAR MARINE, INC.	2	OIL FIELD RELATED CARGO: DRILL PIPE, PUMPS, AIR TONGS, CASING TOOLS, CHEMICALS (DRY), VARIOUS OBJECTS, ETC.	GULF OF MEXICO IN AND AROUND VENICE, LA
32	ROMCO BARGE & CREWBOAT RENTALS	2	PASSENGERS AND SMALL SUPPLIES	LAKES, BAYS, SOUNDS AND OTHER INLAND WATERS IN SOUTH LOUISIANA
18	ROSCOE LEASING	2	BULK FREIGHT, COAL, COKE, GRAIN	MISSISSIPPI AND OHIO RIVER SYSTEMS
32	ROSE D, INC.	2	FARM PRODUCTS (GRAIN, WHEAT, RAW SUGAR, SALT, ETC.)	GULF INTRACOASTAL WATERWAYS OF LOUISIANA & TEXAS AND ITS TRIBUTARIES, MISSISSIPPI RIVER - BETWEEN BATON ROUGE & NEW ORLEANS, ETC.
32	ROSE LAUNCH SERVICE	9	PASSENGERS	GNO-SUNSHINE
26	ROSE MARINE TRANSPORTATION, INC.	2	GRAIN, COAL, AND COKE	MISSISSIPPI AND OHIO RIVERS AND TRIBUTARIES--ILLINOIS WATERWAY--GULF INTRACOASTAL WATERWAY-EAST AND WEST
32	ROSE SHIPPING & RENTAL, INC.	9	PASSENGERS	GNO-SUNSHINE
07	ROSE'S OIL SERVICE, INC.	3	CYLINDER AND DIESEL OIL	GLOUCESTER HARBOR
37	ROSS ISLAND SAND AND GRAVEL COMPANY	3	TOWING, SAND, AND GRAVEL	PORTLAND AND ASTORIA, OR--COLUMBIA AND WILLAMETTE RIVERS AND OREGON SLOUGH
32	ROSSON, SUE, INC.	2	OILFIELD SUPPLIES	MISSISSIPPI RIVER, GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
23	ROUGE STEEL CO.	3	IRON ORE, LIMESTONE, AND COAL	GREAT LAKES PORTS
36	ROULSTONE, L. M. D/B/A ROULSTONE & ASSOCIATES	9		SEATTLE, WA-PUGET SOUND
32	ROUSSE TOWING CORP.	2	PUSHING CARGO BARGES--OIL FIELD EQUIPMENT AND SUPPLY	INLAND & COASTAL WATERS OF LOUISIANA
32	ROYAL STREET TOWING, INC.	2	TOWING	MISSISSIPPI RIVER AND INTRACOASTAL WATERWAY-TEXAS AND LOUISIANA
22	RUGAPES SIGHTSEEING CRUISES & FERRY SERVICE	2	PASSENGERS	GREAT LAKES-LAKE ERIE

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15	RUSAK, ROGER	9	TOWING	GREAT LAKES AND INLAND WATERWAYS OF THE UNITED STATES
23	RUSAK, ROGER	9	VESSEL ASSISTING	GREAT LAKES--PRINCIPALLY LAKES HURON, ST. CLAIR, AND ERIE INCLUDING CONNECTING WATERWAYS
29	RUSMING MARINE CORP.	2	COAL & GRAIN	MISSISSIPPI RIVER AND TRIBUTARIES
22	RUSNO, LEON M.	2	MISCELLANEOUS FREIGHT	ST. LAWRENCE RIVER--CLAYTON TO GRINDSTONE ISLAND, NY; TIBBETS PT. TO ST. REGIS, NY
37	RUSSELL TOWBOAT AND BOOMAGE CO.	9	CHARTERS TO OTHERS	WILLAMETTE, COLUMBIA AND SNAKE RIVERS
32	RUSSO, IRWIN BOAT CO., INC.	2	TOWING	AREA-INTERCOASTAL CANAL HOUMA
23	RYBA MARINE CONSTRUCTION CO.	2	STEEL AND PILING, STONE RIP RAP, DREDGE MATERIAL	GREAT LAKES
32	RYDER TOWING SERVICE, INC.	2	TOWING	LOUISIANA INLAND WATERWAY
32	S & A CONTRACTORS	2	TOWING	GULF INTRACOASTAL OF LOUISIANA AND TEXAS
39	S & P CO., INC.	9		IDLE
30	S & S BARGES, INC.	9		
31	S L H BARGE CO.	9	DRY GRAIN CARGOES	MISSISSIPPI RIVER AND ITS TRIBUTARIES
39	S&F BARGE CORPORATION	2	DRY CARGO (GRAIN, ETC.)	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS, ILLINOIS RIVER AND VICINITY; OHIO RIVER AND VICINITY
39	S. & S. CONTRACTING, INC.	2	GENERAL CARGO, CONSTRUCTION EQUIPMENT AND MATERIALS	PUGET SOUND, WEST COAST U. S., ALASKA AND SOUTH PACIFIC
39	S. C. P. TRANSPORTATION, INC.	2	DRY BULK-GRAIN AND COAL	MISSISSIPPI RIVER AND TRIBUTARIES
09	S. C. P. CHEMICALS CO.	3	ACID	BALTIMORE HARBORS AND RIVERS
32	S. CENTRAL TOWING	2	CHARTERS TO OTHERS	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS, ETC.
33	SABINE MARINE CO.	9	DIESEL/WATER, DRY CARGO, OIL FIELD SUPPLIES, AND PERSONNEL	GULF OF MEXICO--WITHIN 100 MILES OF LAND, GULF OF MEXICO-20 MILES FROM SAFE HARBOR, INLAND WATERWAYS-SABINE PASS AREA
33	SABINE PASS ICE PLANT, INC.	9		
33	SABINE TOWING & TRANSPORTATION CO., INC.	2	PETROLEUM PRODUCTS AND CHEMICALS	ATLANTIC, GULF, AND PACIFIC COASTS; PUERTO RICO TO U. S. GULF AND EAST COASTS
33	SABINE TOWING & TRANSPORTATION CO., INC.	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY
33	SABINE YACHT BASIN	9	TOWING	*SABINE LAKE AND SABINE RIVER IN ORANGE, TX*
40	SACRAMENTO TUGBOAT COMPANY	2	TOWING	SACRAMENTO TURNING BASIN
11	SADLER MATERIALS CORP.	2	TOWING, SAND, AND GRAVEL	HAMPTON ROADS AND TRIBUTARIES
09	SABOWSKI TOWING CO., INC.	2	TOWING	BALTIMORE HARBOR, CHESAPEAKE AND DELAWARE BAYS, AND TRIBUTARIES
39	SAFE HARBOR TUG N TOW DIVISION	2	TOWING; WATER	SAN FRANCISCO BAY AND TRIBUTARIES
32	SAFEGUARD, INC.	2		
32	SAINT ANTHONY TOWING CO., INC.	2	TOWING	HOUSTON SHIP CHANNEL; ICW FROM TEXAS CITY TO SEABRIFT
39	SALMON BAY BARGE LINE, INC.	2	CEMENT	SAN FRANCISCO BAY
36	SALMON BAY SAND & GRAVEL CO., INC.	2	SAND AND GRAVEL	STEILACOOM TO SEATTLE (LWSC)
13	SALMONS DREDGING CORP.	3	TOWING	WATERWAYS BETWEEN GEORGETOWN, SC AND SAVANNAH, GA
36	SAMOAN MARITIME LTD.	9	TOWING	SACRAMENTO RIVER-CROCKETT, CA
22	SAMSEL SERVICES COMPANY	2	MARINE SUPPLIES, POLLUTION CLEAN UP, SEWAGE AND RUBBISH REMOVAL	CUYAHOGA RIVER TO CLEVELAND, OH AREA AND LAKE ERIE FROM TOLEDO, OH TO ERIE, PA, CLEVELAND, OH BASE
38	SANSON TUG & BARGE CO., INC.	2	TOWING, LOGS, AND GENERAL FREIGHT	SOUTHEAST AND WESTERN ALASKA AND PUGET SOUND
33	SAN JACINTO TOWING, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS AND CONNECTED WATERWAYS INCLUDING MISSISSIPPI AND ALABAMA
36	SAN JUAN FERRY & BARGE	3	HEAVY EQUIPMENT, BUILDING MATERIALS, AND FUEL	SAN JUAN ISLANDS
41	SAN PEDRO MARINE	2	PASSENGERS AND CARGO INCLUDING SHIPS STORES, DECK AND ENGINE SUPPLIES; BULK LUBE OIL AND OTHER PETROLEUM PRODUCTS AND OFFSHORE OIL DRILLING EQUIPMENT	PACIFIC COAST--HUNTINGTON BEACH TO EL SEGUNDO INCLUDING CATALINA ISLANDS; PT. CONCEPTION TO 30 DEGREES 11' LAT 20 MILES OFF MAINLAND SHORE
41	SAN PEDRO OFFSHORE MARINE	9		
32	SANBORN & O'NEIL TOWING	2	COAL	PORT ST. JOE, FL
01	SANCHEZ MARINE SERVICES	2	TOWING	CAPE COD BAY, BUZZARDS BAY, NARRAGANSETT BAY, MOUNT HOPE BAY, RHODE ISLAND SOUND, VINEYARD SOUND AND NANTUCKET SOUND, MASSACHUSETTS BAY, AND LONG ISLAND SOUND
32	SAND CASTLE, INC.	9	CHEMICALS	GULF INTRACOASTAL WATERWAY
39	SANDERS TOWBOAT SERVICE	2	SHIP ASSISTING	SAN PABLO BAY-CARQUINEZ STRAIT-SUISUN BAY-SACRAMENTO AND SAN JOAQUIN RIVERS
28	SANGAMON PACKET CO. - RIVER CRUISES	2	PASSENGERS	PEORIA, IL--ILLINOIS RIVER AND GALENA, IL--MISSISSIPPI RIVER

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17	SANGRAVL CO., INC.	3	SAND AND GRAVEL	MILES 100 AND 114 ON TENNESSEE RIVER
41	SANTA CATALINA ISLAND COMPANY	2	PASSENGERS	WITHIN 1/2 MILE OF CATALINA COAST
37	SAUSE BROS. OCEAN TOWING CO., INC.	1	TOWING, LUMBER, AND GENERAL CARGO	PACIFIC COAST
14	SAVANNAH FOODS & INDUSTRIES, INC.	2	LIQUID SUGAR	IDLE
14	SAVANNAH MARINE SERVICES, INC.	9	TOWING; CHARTER BARGES TO OTHERS	SAMPIT RIVER-GEORGETOWN, SC; SAVANNAH RIVER-SAVANNAH, GA
14	SAYLER MARINE CORPORATION	9	CONSTRUCTION MATERIALS AND SAND	SAVANNAH, GA AND SOUTH CAROLINA INLAND WATERWAY
03	SAYVILLE FERRY SERVICES, INC./ SOUTH BAY FERRY, INC.	2	PASSENGERS	SAYVILLE TO FIRE ISLAND PINES, NY AND GREAT SOUTH BAY; SAYVILLE TO CHERRY GROVE, BARRETT BEACH, AND SUNKEN FOREST, NY
03	SCF TRANSPORTATION, INC.	2	PRIMARILY GRAIN; SALT, CORN, STEEL, SAND, FERTILIZER	MID AND LOWER MISSISSIPPI, OHIO, ARKANSAS, AND ILLINOIS RIVERS
28	SCHADLER'S RIVER EXCURSIONS	9	PASSENGERS	BETWEEN MILES 493 AND 493 UPPER MISSISSIPPI RIVER
03	SCHIAVONE BONOMO CORP.	3	SCRAP IRON AND STEEL	NEW YORK HARBOR, CONNECTICUT VIA LONG ISLAND SOUND TO STAMFORD
27	SCHICKLING TOWING CO., INC.	2		IDLE
32	SCHIMEK, ROBERT A., OP.	2	FREIGHT (PIPE)	INLAND WATERWAYS LAKE PONTCHARTRAIN
26	SCHMIDT, O. L., BARGE LINES, INC.	2	PETROLEUM PRODUCTS	ILLINOIS WATERWAY AND GREAT LAKES
37	SCHNITZER LEASING, INC.	2	CHARTERS TO OTHERS	COLUMBIA AND WILLAMETTE RIVERS
32	SCHWAB, BOB	2		IDLE
20	SCIOTO DOCKING CO.	2	HARBOR WORK	OHIO RIVER
29	SCNO BARGE LINES, INC.	2	TOWING AND CARGO	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
16	SCOTT PAPER CO.	2	TREE LENGTH PULPWOOD AND LOGS	TOMBIGBEE, ALABAMA, MOBILE RIVERS
32	SCOTT, NOLAN J.	2	OILFIELD SUPPLIES	HOUMA, LA AND CAILLOU ISLAND OIL FIELD IN TERREBONNE BAY, LA
24	SCOTTCOS OF DULAC, INC.	9	DRILLING MUDS & FLUIDS	LAKES, BUOYS, AND SOUNDS OF SOUTHERN MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
37	SDS LUMBER COMPANY	2	CHIPS AND SAWDUST	COLUMBIA RIVER AND SNAKE RIVER BETWEEN BINGEN, WA AND WAUNA, OR
36	SEA & SHORE PILEDRIVING CO.	3	CONSTRUCTION MATERIALS	PUGET SOUND AND TRIBUTARY WATERS
36	SEA COAST TOWING	9	PRIMARILY CLAY AND PETROLEUM COKE	PUGET SOUND, WA; ON THE PACIFIC COAST OF NORTH AMERICA, AND THE INSIDE WATERS OF BRITISH COLUMBIA AND ALASKA; ALSO, WESTERN RIVERS
03	SEA CRUISES, INC.	2	PASSENGERS	LONG ISLAND, NY--GREAT SOUTH BAY L. I.
03	SEA LAND SERVICE, INC.	9	CONTAINERS, VEHICLES, AND BREAKBULK CONTAINERS	WORLDWIDE
07	SEA LAND TRANSPORT CO., INC.	2	GRAIN	CHESAPEAKE BAY AND TRIBUTARIES--EAST COAST PORTS
32	SEA RAY MARINE SERVICE, INC.	2	TOWING	INLAND WATERWAYS OF SOUTHERN LOUISIANA; VENICE, LA TO MORGAN CITY, LA
36	SEA WOLF CHARTERS	2	PASSENGERS	PUGET SOUND, WA
11	SEA-LAND TRANSPORT CO., INC.	9	GRAIN	CHESAPEAKE BAY & WATERWAYS FROM SEAFORD, DE TO NORFOLK, VA
32	SEA-SERVE TOWING, INC.	9	TOWING	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
42	SEABIRD CRUISES, INC.	2	PASSENGERS	LAHAINA HARBOR, HANELE HARBOR, KAUNAKAKAI HARBOR, PUKOO LAGOON, AND MAALAEA HARBOR
01	SEABOARD SHIPPING CO. (DIVISION OF MORAN TOWING AND TRANSPORTATION CO., INC.)	2	PETROLEUM PRODUCTS (No FUEL OIL)	ATLANTIC COAST FROM THE PORT OF NEW YORK TO PORTLAND, ME
11	SEABOARD TRANSMARINE	2	BULK ASPHALT	MISSISSIPPI RIVER, GULF OF MEXICO, ATLANTIC OCEAN, AND EASTERN WATERS
01	SEABOATS, INC.	2	PETROLEUM PRODUCTS	NARRAGANSETT AND MOUNT HOPE BAYS, LONG ISLAND SOUND, PI SOUND, BLOCK ISLAND SOUND, BUZZARDS BAY, CAPE COD BAY, VINEYARD SOUND, NANTUCKET SOUND AND MASSACHUSETTS BAY
32	SEABREEZE TOWING CO.	2	TOWING	INLAND BARS AND LAKES ON GULF COAST
11	SEACREST TOWING, INC.	2	TOWING	HAMPTON CREEK, NEWPORT NEWS CHANNEL, NORFOLK HARBOR, VA AND CHESAPEAKE BAY
32	SEAFARER BOAT CORP.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE--OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
33	SEAHORSE MARINE SERVICE, INC.	2	TOWING	INTERCOASTAL WATERWAYS, BAYS, AND SOUNDS; NEW ORLEANS, LA TO BROWNSVILLE, TX
38	SEAKIST TOWING, INC.	2	LOG TOWING	SOUTHEAST ALASKA
03	SEALIFT BULKERS, INC.	9	BULK GRAIN, RAW SUGAR, AND COAL	U. S. GULF - FOREIGN, AND COASTWISE U. S.
03	SEAPS OIL CO.	3	GASOLINE AND FUEL OIL	NEW YORK HARBOR, GREAT LAKES, NEW YORK STATE BARGE CANAL, AND COASTAL
36	SEATTLE DISPOSAL CO.	3		IDLE

TABLE 3 - DESCRIPTION OF OPERATIONS

OPERATING UNIT	SERVICE: 1. REGULATED BY INTERSTATE COMMERCE COMMISSION; 2. EXEMPT FOR HIRE; 3. PRIVATE; 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR IN WHICH OPERATED
SEATTLE HARBOR TOURS	3	EXCURSION PASSENGERS	PUGET SOUND AND TRIBUTARY WATERS
SEADRY COMPANY OF CATALINA	2	TOURING	PACIFIC COAST--LONG BEACH TO LOS ANGELES AND PORT OF LOS ANGELES TO CATALINA ISLAND
SECURITY BARGE LINE, INC.	2	GRAIN, DRY BULK COMMODITIES	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
SEMPO, INC.	2	PASSENGERS	FORT WORTH, TX AREA
SELF TOWING COMPANY	2	TOWING	GULF INTRACOASTAL WATERWAY; APALACHICOLA, CHATTAHOOCHEE, FLINT, AND OCMULGEE, GA; AND ALABAMA, MISSISSIPPI, BARRATARIA AND TERREBONNE BASINS
SEALRICK MARINE TOWING	3	TOWING	GREAT LAKES
SEARBURN, INC.	2	COAL, PHOSPHATE, AND STONE	TENNESSEE RIVER
SETTRAM MARINE, INC.	3	TOWING	GULF INTRACOASTAL WATERWAY
SEVEN (7) SEAS	9	TRANSPORTATION SERVICES	INTRACOASTAL WATERWAY--FLORIDA EAST COAST--BETWEEN JACKSONVILLE/MIAMI
SEVERA, JOSEPH J.	9	GENERAL OIL FIELD CONSTRUCTION MATERIALS	INLAND BAYS, BARGES IN AREA 50 TO 70 MILES OPEN RIVER FROM NEW ORLEANS
SHAMROCK STONE, INC.	3	TOWING	GULF POINT 46.5-KANAWHA RIVER AT DESTINATION, WV
SHAMROCK MARINE CORP.	2	TOWING	NEW YORK HARBOR (OCCASIONALLY), HUDSON RIVER, LONG ISLAND SOUND
SHANNON & VALLEY BARGE, INC.	2	CHEMICALS TO STEELS	MISSISSIPPI RIVER BASIN
SHANNON & VALLEY BOATS	2	GENERAL TOWING	GRAND LAKES--MORGAN CITY, LA AREA
SHARON TRANSPORTATION COMPANY	1	SLAGS, LIMES, SCRAP, GRAIN, PETROLEUM, CHEMICALS, SPARS, TALLOW, CAUSTIC, AND CONTAINERS	COLUMBIA, SNAKE, AND WILLAMETTE RIVERS; COASTAL AND INTERCOASTAL
SHAW TOW CONSTRUCTION CO.	9	CONSTRUCTION MATERIALS	INLAND WATERWAYS OF THE UNITED STATES
SHEBOYGAN HARBOR SERVICE	2	GRAIN AND COAL	GULF 854 OHIO RIVER
SHEEPSCOT PILOTS, INC.	3	TOWING AND SHIFTING	MOSTLY NEW ENGLAND--OCCASIONALLY NEW YORK AND PHILADELPHIA
SHELL MORGAN LANDING, INC.	2	TOWING, CATTLE, AND OILFIELD SUPPLIES	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
SHELL OFFSHORE, INC. A SUBSIDIARY OF SHELL OIL CO.	3	STEEL TUBULARS, DRILLING MUD, CHEMICALS, WATER, AND MISCELLANEOUS OILFIELD SUPPLIES	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM NEW ORLEANS, AND GULF OF MEXICO
SHELL OIL CO.	9	DRILLING MUD, CHEMICALS, TUBULARS, CASING, AND OTHER OILFIELD SUPPLIES	HOUSTON, TEXAS--BAYTOWN, LA/GULF; HOUSTON, TEXAS--NORCO, LA/GULF; NORCO, LA--NAPOLEONVILLE, LA/GULF; MISSISSIPPI AND OHIO RIVERS; HOUSTON, TEXAS--NORCO, LA/GULF
SHERIDAN COMPANIES	9	COAL, FERTILIZER, SALT, AND GRAIN	ATLANTIC AND GULF COASTAL WATERS TO WEST INDIES
SHIELDS, J. L., COMPANY	3	SAND AND GRAVEL, CRUSHED STONE	MISSISSIPPI RIVER--EAST CLOUD ISLAND TO ST. PAUL AND MINNEAPOLIS, MN
SHORELINE DIVING SERVICE, INC.	1	PASSENGERS	CLOUD ISLAND SOUND--GUESTS, VESSELS, AND WESTPORT
SHORELINE ENTERPRISES	9	BARGE	BEAVERDAM LAKE AND BARKLEY LAKE
SHORELINE MARINE CO.	2	PASSENGERS	LAKE MARGARET, ILLINOIS WATERWAY, AND CHICAGO, IL AREA
SILVER BAY LOGGING CO.	9	WORK CREW, LOGS, EQUIPMENT, PARTS, AND SUPPLIES	FRIENDLY HAVEN DIRECT TO SALT LAKE, PORT PRINCEVILLE; GOOSE COVE ON CHATHAM STRAIT TO HOONAH, AK AND/OR SITKA, AK USING PEARL STRAIT--ALSO TO JUNEAU, AK
SIMMONS MARINE TOWING	2	TOWING, GENERAL CARGO	PUGET SOUND, WASHINGTON, OREGON AND CALIFORNIA COAST
SIMMONS TUGBOAT COMPANY	2	GENERAL TOWING	PACIFIC COAST
SIMMONS, ROBERT W.	2	DRY CARGO	INLANDS WATERWAYS AND GULF OF LOUISIANA
SIMPSON TOWING AND SALVAGE CO.	2		ERIE
SINCLAIR TUGBOAT CO., INC.	2	GENERAL TOWING	PUGET SOUND AND ADJACENT WATERS
SKAGIT COUNTY PUBLIC WORKS DEPT.	2	BARGE AND PASSENGERS	ANACORTES, WA TO GUEMES ISLAND, WA
SMALLEY, ROBERT E.	9	TOWING	GALVESTON BAY, TX
SMIMMER, JAMES A.	2	CHEMICALS TO OTHERS	OHIO, TENNESSEE, AND MISSISSIPPI RIVERS
SNIPPER ONE, INC.	9	TOWING	UPPER LAKE PONTCHARTRAIN TO CHALMETTE, LA
SOLAMATER TUGBOAT CO.	9	TOWING-CONSTRUCTION SERVICES	SACRAMENTO, CA--INTRACOASTAL WATERWAYS OF SAN FRANCISCO
SMITH & GILMORE	2	PASSENGERS	BOON ISLAND TO CAPE COD
SMITH BROTHERS	9		ERIE
SMITH LIGHTERAGE CO.	2	CONSTRUCTION MATERIALS AND EQUIPMENT, GULF PORTS AND WATERWAYS, MISCELLANEOUS HOUSEHOLD GOODS, ALL SORTS OF DRAYAGE/LAND VEHICLES	ALL INLAND AND CONTINENTAL WATERS BETWEEN CAPE HATTERAS AND PORT HEDEN ON THE WEST COAST OF ALASKA
SMITH MARINE CORP., CO.	2	CONSTRUCTION MATERIAL	SALTERSBURG HARBOR
SMITH MARINE SERVICE	2		
SMITH MARINE TOWING, INC.	9	TOWING (CONVOYING)	SALTERSBURG HARBOR
SMITH TOWING	2		MISSISSIPPI RIVER AND TRIBUTARIES
SMITH, TODD	2	DIESEL -- SHIPYARDWAY	EAGLE 744.1 OHIO RIVER CROSSOVER, IN
SMITH, J. HAROLD, JR. DEVELOPMENT CORP.	2	PASSENGERS	HIGGINS CITY, LA AND ST. JOE, MO

E	OPERATING NAME	SERVICE: 1. HAULING OF EQUIPMENT (INCLUDING CRANE SERVICE) 2. TOWING AND MOVING 3. PUSHING 4. DREDGING	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR IN WHICH OPERATED
300	AMERICO-ROCK COMPANY	22	DREDGING ARMOR LEFT CARGO	IOWA RIVER AND TRIBUTARIES
330	AMERICO'S SHIPBUILDING, INC.	99	BARG.	CORPUS CHRISTI, TX TO DAVIS BRIDGE, LA
230	AMERICAN EQUIPMENT CO., INC.	33	CONSTRUCTION EQUIPMENT AND MATERIALS	GREAT LAKES
520	ARKLAND RIVER TOWS, INC.	23	TOWING BARGES	MISSISSIPPI RIVER, ATCHAFALAYA RIVER, INTRACOASTAL CANAL
520	ARLACK, INC.	22	TOWING	BUTTE LA ROSE, LA AREA; GULF ATCHAFALAYA BASIN
330	ARMADA PRODUCTION, INC.	99		
630	ARMAND YOUNG & ASSOCIATES CORP.	99	BARGE (EQUIPPED MATERIAL)	RIVERS AND HARBORS ALONG LONG ISLAND SOUND IN CONNECTICUT AND NEW YORK TO AND GARGE IN LONG ISLAND SOUND FROM OCTOBER THRU MAY ONLY
330	ARSENCE SUPPLY	99		
540	ARTHUR CONSTRUCTION CO., INC.	23	DREDGE	ARKANSAS RIVER
630	ARTIN OIL COMPANY, INC.	99	BARGES/BOATS	GREAT SOUTH BAY, AND SURROUNDING AR
300	ASTON COAST CONSTRUCTION	22	CONSTRUCTION MATERIALS, HEAVY EQUIPMENT, AND PETROLEUM	SOUTHEAST ALASKA AND PUGET SOUND
630	ATHIS CORP., INC.	22	BARGES/BOATS/VEHICLES	SHELTER ISLAND, NY TO NORTH HAVEN, NY
660	ATHIS PUERTO RICO TOWING & SALVAGE, INC.	22	TOWING	PUERTO RICO
330	ATHIS TEXAS TOWING, INC.	23	TOWING	INTRACOASTAL WATERWAY IN TEXAS AND LOUISIANA
340	AUGHNESSY TUG CO.	99	TOWAGE TOWING; VESSEL ASSIST	SOUTHEAST ALASKA DIXON ENTRANCE TO CAPE SPENCER
290	AUGHNESSY ILLINOIS SAND CO., INC.	22	SAND	MISSISSIPPI RIVER--CHESTER, IL AREA
170	AUGHNESSY MARINE CONSTRUCTION CO.	23	SAND AND GRAVEL	TENNESSEE RIVER
140	AUTHERN MARINE SERVICE, INC.	22	TOWING, COAL, STEEL, CONSTRUCTION EQUIPMENT AND MATERIALS	MISSISSIPPI RIVER; INLAND WATERS--ALABAMA, TENNESSEE, MANATEE, MOBILE RIVERS
150	AUTHERN MARINE TOWING	22	TOWING	ROCK ISLAND, FL TO PENSACOLA, FL--INTRACOASTAL WATERWAY ONLY
320	AUTHERN PETROLEUM CORPORATION	22	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
590	AUTHERN TOWING CO.	22	PETROLEUM PRODUCTS, DRY BULK COMMODITIES, AND BULK LIQUID CHEMICALS	MISSISSIPPI RIVER SYSTEM AND GULF INTRACOASTAL WATERWAY
360	AUTHERN, CHARLES A., JR.	22	CHEMICALS AND PETROLEUM PRODUCTS	LOWER AND UPPER MISSISSIPPI, OHIO RIVER AND ITS TRIBUTARIES, ILLINOIS RIVER; GULF INTRACOASTAL CANAL
740	OUTHAMPTON TOWING CO.	22	TOWING	ALASKA TO COLUSA-SAN FRANCISCO BAY AND TRIBUTARIES; COASTAL AND OCEAN
320	OUTHLAKE CONSTRUCTION CO., INC.	23	TOWING	APPOMATTOX & APALACHICOLA RIVERS, MISSISSIPPI RIVER MILE 20-350, AND LAKE CHARLES, LA--INLAND WATERS OF THE UNITED STATES
320	OUTHLAND MARINE TOWING CO.	23	WATER	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA
220	OUTHPOINT BARGE CO.	23	COAL	OHIO AND TENNESSEE RIVER SYSTEMS
320	PARKER MARINE CORP.	22	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER--UPPER AND LOWER MISSISSIPPI RIVER, ILLINOIS, ARKANSAS, AND BLACK WARRIOR-TOMBIGBEE RIVERS
290	PARTAN TRANSPORTATION CORPORATION	22	TOWING	MISSISSIPPI RIVER BETWEEN NEW ORLEANS, LA & ST. PAUL, MN; ILLINOIS RIVER BETWEEN GRAFTON, IL & CHICAGO, IL; OHIO RIVER BETWEEN CAIRO, IL & PITTSBURG, PA; TENNESSEE RIVER BETWEEN PADUCAH, KY & KNOXVILLE, TN
030	PENCER/BROWN/OFD STAR CO., INC.	22	CHEMICALS AND PETROLEUM PRODUCTS	ATLANTIC AND GULF COASTS, GREAT LAKES, AND INLAND WATERWAYS
910	PICA CORPORATION	22	TOWING	HAMPTON CREEK, NEWPORT NEWS CHANNEL, NORFOLK HARBOR, CHESAPEAKE BAY COASTWISE AND EAST COAST
260	PIVEY MARINE AND HARBOR SERVICE CO.	22	STONE AND COKE	JOLIET AND CHICAGO, IL--ILLINOIS RIVER
910	PORTSMAN, INC.	22	GRAINS (CORN, SOYBEANS, WHEAT), SALT, AND COAL	ST. PAUL, MN-UPPER MISSISSIPPI RIVER TO NEW ORLEANS, LA-LOWER MISSISSIPPI RIVER; OCCASIONALLY POINTS ON THE ILLINOIS AND OHIO RIVERS
010	PORTSMEN'S BOATING CORP.	22	PASSENGERS	ATLANTIC RIVER AND NEW ENGLAND COAST
010	PRAY ENTERPRISES	99	PASSENGERS	HARBORS HARBOR AND NANTUCKET SOUND
220	ST. ANN BOAT SERVICE	99	OIL FIELD SUPPLIES AND PERSONNEL	
520	ST. CHARLES TOWING SERVICES, INC.	99	TOWING	BATON ROUGE TO NEW ORLEANS, LA; MAPLE GROVE, LA
320	ST. CHARLES, INC.	99		
270	ST. CROIX COURSE & CHARTER CO., INC.	22		TIRE
520	ST. JAMES MARINE SERVICE, INC.	99	TOWING	ST. JAMES, LA

E N G D T	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	ST. JAMES TRANSPORTATION CO.	2	COAL, ORE, GRAIN, LIME & SALT	OHIO & MISSISSIPPI RIVERS FROM WEST VIRGINIA TO NEW ORLEANS; GULF INTRACOASTAL WATERWAY OF TEXAS & LOUISIANA & MISSISSIPPI RIVER TO MISSOURI; LOWER MISSISSIPPI RIVER TO ARKANSAS; MISSISSIPPI, GREEN & OHIO RIVERS OF MISSOURI, KENTUCKY, OHIO & LA
32	ST. JOSEPH SERVICE CENTER, INC.	9	PASSENGERS	GREATER NEW ORLEANS-SUNSHINE, LA
29	ST. JUDE & NEW MADRID HARBOR SERVICE, INC.	2	HARBOR SERVICE	NEW MADRID, MO
32	ST. JUDE MARINE SERVICE	9	TOWING	LAKE AND HARBOR AREAS OF NEW ORLEANS, LA AND INTRACOASTAL WATERWAY
29	ST. LOUIS FUEL & SUPPLY	3	DIESEL FUEL #2	HEAD OF CHAIN OF ROCKS CANAL MILE 194 TO MERAMEC POWER PLANT MILE 160
29	ST. LOUIS TERMINALS CORP.	9		
27	ST. PAUL NAVIGATION, INC.	2	COAL, COKE, GRAINS, FERTILIZERS, & LIMESTONE	UPPER MISSISSIPPI RIVER (UMR) BETWEEN ST. PAUL, AND CASSVILLE, WI--UMR BETWEEN ST. PAUL AND DAVENPORT, IA--UPPER & LOWER MISSISSIPPI RIVER BETWEEN ST. PAUL, MN AND NEW ORLEANS, LA--UMR AND LMR SETWEEN NEW ORLEANS, LA AND ST. PAUL, MN
15	ST. PHILIP TOWING CO.	2	TOWING	MISSISSIPPI RIVER PORTS - DONALDSONVILLE, SOUTH TEXAS TO TAMPA VIA GULF - SAN JUAN, PR TO FLORIDA --GULF COAST
32	ST. TAMMANY, INC.	9		
36	STABBERT & ASSOC., INC.	2	CONSTRUCTION AND CONTRACT TOWING	U. S. COASTWISE AND WORLDWIDE
32	STAGG MARINE, INC.	2	OILFIELD WORK	INTRACOASTAL CANAL, BAYS, LAKES, AND SOUNDS--GULF COAST
03	STANDARD BOAT COMPANY	2	GENERAL CARGO	NEW YORK HARBOR AREA
15	STANDARD CRUISE LINES, INC.	2	PASSENGERS	FORT LAUDERDALE TO MIAMI (DAILY); FORT LAUDERDALE TO BOCA RATON (4 TIMES WEEKLY); INTRACOASTAL WATERWAY
03	STANDARD MARINE SERVICES, INC. C/O NEW ENGLAND MARINE SERVICE, INC.	2	PETROLEUM PRODUCTS	NORTHEAST MAINE TO PHILADELPHIA
03	STANDARD MARINE TRANSP. CO.	2	SEWAGE SLUDGE	NEW YORK HARBOR, DELAWARE BAY AND CONNECTICUT
33	STAPP TOWING COMPANY, INC.	2	TOWING; CLEAN PETROLEUM PRODUCTS, DRY CARGO --LIMESTONE AND KALCHE	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
41	STAR & CRESCENT BOAT CO.	2	PASSENGERS	SAN DIEGO BAY AREA
32	STAR FLEET, INC.	2	GENERAL OIL FIELD CARGO	GULF OF MEXICO
23	STAR LINE MACKINAC ISLAND PASSENGER SERVICE, INC.	2	PASSENGERS	MACKINAC ISLAND AND ST. IGNACE
36	STAR MARINE, INC.	2	GENERAL TOWING	WATERS OF PUGET SOUND INCLUDING THE GOVERNMENT LOCKS AND LAKE UNION, AND LAKE WASHINGTON
11	STAR TOWING CORPORATION	2	TOWING	BEAUFORT, NC; INLAND AND COASTAL WATERS OF EASTERN UNITED STATES
32	STARGLASS, INC.	2	TOWING	INLAND WATERS
32	STATE BOAT OPERATORS, INC.	2	BULK MUD (BARIUM SULFATE), LIQUID MUD AND DECK CARGO	GULF OF MEXICO WATERS PRIMARILY OFF LOUISIANA AND TEXAS COASTS AND PORTS ALONG THESE COASTS
01	STAUFFER CHEMICAL CO.	3	SULPHURIC ACID, SOLVENTS AND CAUSTIC SODA	GULF INTRACOASTAL WATERWAY, MOBILE, MISSISSIPPI, KANAWHA, OHIO, TENNESSEE, ILLINOIS AND MISSOURI RIVERS
32	STEAM PRODUCTION SERVICES, INC.	3	PERSONNEL	INTERCOASTAL CANAL, VERMILION BAY
21	STEEL CITY MARINE TRANSPORT, INC.	2	TOWING	UPPER AND LOWER MISSISSIPPI RIVER-OHIO; AND ILLINOIS AND TENNESSEE RIVERS
34	STEELE, DAVID DREDGING	3	SAND AND GRAVEL-TOWING	WHITE RIVER AT NEWPORT, AR
32	STEEN PRODUCTION SERVICE, INC.	9	COMPANY EMPLOYEES	GRAND LAKE AND INTRACOASTAL CANAL
03	STEERS EQUIPMENT CORP.	2	SAND AND GRAVEL	LONG ISLAND SOUND AND NEW YORK HARBOR
03	STEERS TOWING CORP.	3	CONSTRUCTION EQUIPMENT AND MATERIALS	NEW YORK HARBOR
30	STEGBAUER, FRANK T.	2	PETROLEUM AND CHEMICAL PRODUCTS	MISSISSIPPI RIVER AND ITS TRIBUTARIES; AND GULF INTRACOASTAL CANAL
33	STELLMAN MARINE, INC.	9		
23	STENDER, WILLIAM JR. AND MARTHA	3	CONSTRUCTION MATERIALS	GREAT LAKES AND CONNECTING WATERWAYS
33	STERLING CHEM. CO.	3	PETROCHEMICALS	GULF COAST
33	STERLING, W. P.	2	OXO-ALCOHOLS AND CYCLOHEXANE	NEDERLAND TO CORPUS CHRISTI, PORT ARTHUR, AND FREEPORT, TX
09	STEWART TRANSPORTATION COMPANY	2	BULK PETROLEUM AND CHEMICALS	EASTPORT, ME; GULF AND ATLANTIC COASTAL AND INLAND WATERS
13	STEVENS MARINE SERVICES, INC.	2	GENERAL TOWING AND GENERAL FREIGHT	ATLANTIC INTRACOASTAL WATERWAY
13	STEVENS TOWING CO., INC.	1	GENERAL TOWING AND GENERAL FREIGHT	ATLANTIC INTRACOASTAL WATERWAY--JACKSONVILLE, FL TO WILMINGTON, NC--ATLANTIC INTRACOASTAL WATERWAY; BALTIMORE TO MIAMI AND TAMPA
33	STEWART & STEVENSON	2	CHARTERS TO OTHERS	GULF INTRACOASTAL WATERWAY
27	STITCH, DUANE	9	BULK PRODUCTS-GRAIN, COAL, FERTILIZER, SALT, ETC.	MISSISSIPPI RIVER AND OTHER NAVIGABLE WATERWAYS
40	STOCKTON TUGBOAT COMPANY	2	SHIP ASSISTING AND SOME BARGE MOVEMENTS	SAN FRANCISCO BAY AREA AND DELTA--STOCKTON MAINLY
32	STONE OPERATORS, INC.	9	OILFIELD EQUIPMENT	OFFSHORE GULF OF MEXICO

ENG TYP	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
32	STONE, JOHN W., OIL DISTRIBUTOR, INC.	3	DIESEL FUEL AND #6 OIL	NEW ORLEANS AREA
03	STONY BROOK MARINE TRANS. CO.	2		IDLE
33	STORM II TRUST	3	DRILLING EQUIPMENT	TEXAS INLAND WATERS
33	STORM, JAMES C.	3	DRILLING EQUIPMENT	INLAND WATERWAYS OF LOUISIANA AND TEXAS
32	STRECKFUS EXCURSIONS, INC.	2	PASSENGERS	MISSISSIPPI RIVER--BATON ROUGE AREA
33	SUDERMAN & YOUNG TOWING CO., INC.	2	HARBOR TO GULF TOWING	GULF OF MEXICO AND CONNECTING TEXAS WATERWAYS
32	SUGAR BOATS, INC.	9	OIL FIELD RELATED CARGO & MATERIAL	MISSISSIPPI RIVER & GULF OF MEXICO
07	SULZER, ARTHUR W. ASSOCIATES, INC.	3	SLOP OIL AND WATER WASH	NORFOLK, VA TO ANCHORAGE PIER AND LOCAL TERMINALS; PHILADELPHIA
26	SUNFUN SUN CRUISES D/B/A ROBERT W. SHUFELT, JR.	9	PASSENGERS	OFFSHORE - SOUTH END OF LAKE MICHIGAN; ILLINOIS RIVER - OTTAWA AREA; AND ILLINOIS RIVER - STARVED ROCK STATE PARK AREA
33	SUN MARINE TERMINALS, INC.	3	#6 OIL AND CRUDE OIL	INTRACOASTAL WATERWAYS OF LOUISIANA AND TEXAS
15	SUN STATE MARINE, INC.	2	TOWING, GAS, DIESEL FUEL AND FUEL OIL	JACKSONVILLE HARBOR, PALATKA AND SANFORD--WILMINGTON, NC-SANFORD
07	SUN TRANSPORT, INC.	3	TOWING; GASOLINE, PETROLEUM, DRY CARGO, FURNACE, LUBRICATING, FUEL, AND HEATING OILS	DELAWARE, HUDSON, CONNECTICUT, AND JAMES RIVERS; GULF OF MEXICO; MISSISSIPPI RIVER TO BATON ROUGE, LA; ATLANTIC & PACIFIC COASTAL AND INLAND WATERS--VALDEZ, AK--PUERTO RICO--WORLDWIDE
31	SUPERIOR BOAT WORKS, INC.	2	TOWING; CHEMICALS AND PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
20	SUPERIOR MARINE WAYS	3	COAL	WITHIN A 25 MILE RADIUS OF MILE 305.5 ON THE OHIO RIVER
24	SUPERIOR SHIPPING CO., INC.	9	PASSENGERS	LAKE SUPERIOR AND ST. LOUIS RIVER IN AND AROUND DULUTH, MN AND SUPERIOR, WI
32	SUPREME TOWING CO., INC.	2	OIL FIELD EQUIPMENT	MISSISSIPPI RIVER DELTA
20	SUSAN REALTY	2	SAND & GRAVEL	OHIO RIVER AND TRIBUTARIES
32	SUTTON & RODRIGUEZ	2	CRUDE OIL AND CONDENSATE	WATERS IN PLAQUEMINE PARISH
29	SVEJKOSKY, WILLIAM C.	2	GRAIN	MISSISSIPPI AND MISSOURI RIVERS
31	SWANK TRANSPORTATION, INC.	9	DRY CARGO (GRAIN, ETC.)	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; ILLINOIS RIVER AND VICINITY; OHIO RIVER AND VICINITY
39	SWEENEY, MICHAEL	9		
32	SWITCHBOATS, INC.	2	TOWING	INLAND WATERS
41	SYLVESTER MARINE, INC.	2	PASSENGERS, DRILLING AND PRODUCTION SUPPLIES FOR OFFSHORE OIL PLATFORM	PORT HUENEME TO PLATFORMS GILDA AND GINA; CARPINTERIA PIER TO PLATFORMS A, B AND C
41	SYLVESTER, RAYONE TUG SERVICE	2	PASSENGERS AND GENERAL CARGO	MOSS LANDING, MORRO BAY, PORT SAN LUIS, EL SEGUNDO, AND VENTURA, CA
32	SYSTEM FUELS, INC.	2	CRUDE OIL/RESIDUAL FUEL OILS	BROWNSVILLE TO PANAMA CITY, SOUTHWEST PASS TO PINE BEND; ARKANSAS, ILLINOIS, OHIO, AND TENNESSEE RIVERS
32	T & R TOWING COMPANY, INC.	9	GENERAL TOWING	COAST OF GULF OF MEXICO AND EAST COAST TO BOSTON, MA
31	T G B BARGE CO.	9		
32	T L C MARINE SERVICE, INC.	9	TOWING AND WATER	MISSISSIPPI AND GULF INTERCOASTAL WATERWAYS OF LOUISIANA, FLORIDA, AND TEXAS
33	TRY MARINE SALVAGE, INC.	2	SALVAGE EQUIPMENT	GULF INTRACOASTAL WATERWAY
29	T. R. S. BOAT CO.	9	CHARTERS TO OTHERS	CARUTHERSVILLE, MO
32	T.T. BARGE	9	PETROLEUM	INTERCOASTAL CANAL, NEW ORLEANS-PORT ARTHUR, AND PORT ARTHUR-NEW ORLEANS
26	TABOR GRAIN	2	HARBOR WORK	ILLINOIS RIVER
30	TAGGART & TAGGART TRANSPORTATION, INC.	3	GRAIN	WHITE, ARKANSAS, AND MISSISSIPPI RIVERS
32	TALBOT, EVERETT L.	9	LIQUID MUD, PIPES, AND DRY CARGO	INTRACOASTAL WATERWAY AND OFFSHORE
32	TALEN'S LANDING, INC.	2	DIESEL FUEL	GULF INTRACOASTAL WATERWAY--MILE 193 AND PORT ARTHUR, TX
30	TAMAK TRANSPORTATION CO.	3	BUTADIENE, LPG, ANHYDROUS AMMONIA	GULF INTRACOASTAL WATERWAYS
15	TAMPA SHIPYARDS, INC.	3	DECK CARGO	GULF OF MEXICO AND INLAND WATERWAYS OF MISSISSIPPI RIVER AND TRIBUTARIES
11	TANGIER ISLAND - CHESAPEAKE BAY CRUISES	3	PASSENGERS	REEDVILLE, VA - TANGIER, VA, TAPPAHANNOCK, VA, LEEDSTOWN, VA AND SAUNDERS WHARF
01	TAORMINA, LEO	9	PASSENGERS	OPERATES IN OPEN WATER, WITHIN 20 MILES OF GLOUCESTER, MA; I. E. "PARTIALLY PROTECTED WATER"
32	TAR-HEEL, INC.	2	GENERAL OILFIELD CARGO	GULF OF MEXICO
11	TARMAC LONESTAR, INC.	3	SAND AND GRAVEL, CRUSHED STONE	AIKEN SWAMP, JAMES RIVER, AND HAMPTON ROADS TO RICHMOND AND NORFOLK, VA
16	TATE TOWBOAT CO.	2	CONSTRUCTION TOWING	PUGET SOUND WATERS
36	TAYTS, AL	2	FROZEN FISH	PUGET SOUND-THROUGH CANADIAN INSIDE WATERS-ALL ALASKA WATERS

ENG DT	OPERATOR NAME	SERVICE 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
C7	TAYLOR MARINE TOWING, INC.	2	TOWING	DELAWARE CANAL AND RIVER AND CHESAPEAKE CANAL
30	TAYLOR SAND & GRAVEL CO.	3	SAND AND GRAVEL	MISSISSIPPI RIVER
16	TAYLOR TOWING CO., INC.	2	TOWING	GULF INTRACOASTAL WATERWAY
17	TEAGUE BROTHERS SAND & GRAVEL	3	TOWING, SAND, AND GRAVEL	TENNESSEE RIVER--PERRYVILLE, TN AREA
26	TEE DEE ENTERPRISES, INC.	9		LAKE AND RIVER HARBORS IN VICINITY OF CHICAGO, IL
36	TENDER EXCURSION COMPANY	9		SEATTLE, WA TO KODIAK, AK
16	TENN-TOM TOWING, INC.	2	#2, #6, AND CRUDE OIL	GULF INTRACOASTAL WATERWAY AND TRIBUTARIES INCLUDING BLACK WARRIOR, TOMBIGBEE, AND ALABAMA RIVERS
33	TENNECO OIL COMPANY	3	CRUDE OIL, PETROCHEMICAL AND FEED STOCK, AND GASOLINE	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
18	TENNESSEE RIVER TOWING CORP.	3	COAL, GRAIN, SALT, CHEMICALS	ST. LOUIS, MO; CAIRO, IL; AND KNOXVILLE, TN; CLINCH RIVER TO ROCKWOOD, TN; TENN-TOM-PICKWICK TO MOBILE, AL
17	TENNESSEE VALLEY AUTHORITY	3	CONSTRUCTION MATERIALS, EQUIPMENT AND HARBOR SERVICE OF COAL BARGES	TENNESSEE, CUMBERLAND, OHIO, AND MISSISSIPPI RIVERS
17	TENNESSEE VALLEY TOWING, INC.	2	ALL BULK COMMODITIES--I.E., SALT, COAL, ROCK, GRAINS, CHEMICALS, ETC.	CAIRO, IL TO KNOXVILLE, TN
16	TENSAW RIVER CYPRESS CO.	9	HWD LOGS	LAKES AND RIVERS IN VICINITY OF STOCKTON, AL
32	TERP, ALAN C.	2	LOG RAFTS	ST. JOHNS TO NEW ERA, OR--WILLAMETTE RIVER
31	TERRAL BARGE LINE	2	HARBOR SERVICE	BETWEEN GREENVILLE AND VICKSBURG, MS
31	TERRAL JOINT VENTURE	9	HEAVY GRAIN	LOWER MISSISSIPPI RIVER
32	TERREBONE FUEL & LUBE, INC.	2	DIESEL FUEL	INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER
32	TERREBONNE TOWING CO., INC.	2	TOWING, DECK CARGO AND DIESEL FUEL	GULF INTRACOASTAL WATERWAY OF LOUISIANA, LAKES & BAYS & MISSISSIPPI RIVER
32	TERRYMATT MARINE, INC.	2	PETROLEUM PRODUCTS	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF TEXAS TO FLORIDA
32	TESORO PETROLEUM DISTRIBUTING CO.	3	DIESEL AND WATER	GULF INTRACOASTAL WATERWAY, LOWER MISSISSIPPI RIVER, AND GULF OF MEXICO
07	TEXACO MARINE SERVICES, INC.	3	GASOLINES, #2 OIL, #5 FUEL OIL, AVJET, CRUDE	INWOOD LONG ISLAND, NEWBURGH, NY; NEW HAVEN, CT; PROVIDENCE, RI; BRIDGEPORT, CT; PHILADELPHIA, PA; BOSTON, MA; PORTLAND, ME; TIVERTON, RI; BALTIMORE, MD; NORFOLK, VA; CLAYMONT, DE; AND CHELSEA, MA; PORT ARTHUR, TX; WILMINGTON, DE
33	TEXACO MARINE SERVICES, INC.	3	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
33	TEXACO MARINE SERVICES, INC.	2	PETROLEUM PRODUCTS	ATLANTIC, PACIFIC, AND GULF COASTS
33	TEXACO REFINING AND MARKETING, INC. (MANUFACTURING DEPT.)	3	OIL SPILL RESPONSE EQUIPMENT AND PASSENGERS	WATERWAYS CLOSE TO TEXACO REFINERIES AND TERMINALS LOCATED AT PORT NECHES, TX; MOUNT VERNON, IN/ CONVENT, LA AND PORT ARTHUR, TX
32	TEXACO, USA (NEW IBERIA DIVISION)	3	OIL FIELD SUPPLIES	INSIDE LAKE FAUSSE POINT; HORSESHOE BAYOU; ATCHAFALAYA BASIN; WEST COTE PLANCHE BAY; BERWICK, LA-LOWER ATCHAFALAYA BASIN; LAKE HENDERSON
32	TEXACO, USA (NEW ORLEANS OPERATIONS DIVISION)	3	OILFIELD EQUIPMENT, DRILLING RIG SUPPLIES, FUEL, AND WATER	GULF INTRACOASTAL WATERWAY AND LOUISIANA INLAND WATERWAYS
33	TEXAS BARGE RENTALS	2	OIL FIELD SUPPLIES	BAYS AND INLAND WATERS OF TEXAS COAST
33	TEXAS CREWBOATS	2	PASSENGERS, OILFIELD SUPPLIES	GULF OF MEXICO LIMITED TO 200 MILES OFFSHORE, AND MOUTH OF MISSISSIPPI TO BROWNSVILLE, TX
12	TEXAS GULF, INC.	3	FERTILIZER, MOLTEN SULPHUR, PHOSPHORIC ACID AND FUEL OIL	AURORA, NC--MOREHEAD CITY, NC
33	TEXAS STATE HIGHWAY DEPT.	9	PASSENGERS AND VEHICLES	GALVESTON/BOLIVAR
32	TEXAS UNITED CHEMICAL CORP.	9	LIQUID CALCIUM CHLORIDE	INTERCOASTAL CANAL AND LOWER MISSISSIPPI RIVER
36	THE BOXER, INC.	3	CANNERY & FISHING SUPPLIES	SEATTLE (LAKE UNION) & KENAI RIVER, AK
32	THE CANDY FLEET	2	PASSENGERS AND SUPPLIES	GULF OF MEXICO--INLAND WATERWAYS, AND PACIFIC OCEAN-WEST COAST UNITED STATES
32	THE ST. PAUL BARGE LINE, INC.	2	GRAIN	MISSISSIPPI RIVER AND ITS TRIBUTARIES
32	THERIOT OFFSHORE MARINE, INC.	2	OILFIELD EQUIPMENT AND PLATFORMS	100 MILES OFFSHORE BETWEEN APALACHICOLA, FL AND BROWNSVILLE, TX
32	THERIOT, NOLTY J., INC.	2	TOWING	GULF OF MEXICO-LA, MISS, AND TEX COAST--MISS RIVER TO NEW ORLEANS, BELLE PASS TO LEEVILLE, ATCHAFALAYA CHANNEL TO MORGAN CITY, CALCASIEU CHANNEL TO LAK. CHARLES, HOUSTON SHIP CHANNEL TO HOUSTON, FREEPORT, CORPUS CHRISTI, & BROWNSVILLE, TX
32	THIBODEAUX TOWING	2	TOWING	MISSISSIPPI RIVER GULF INTRACOASTAL WATERWAY OF LOUISIANA & TEXAS
32	THOMAS & THOMAS ENTERPRISES, INC.	2	TOWING; DRY BULK CARGO	GULF INTRACOASTAL WATERWAY AND TRIBUTARIES
32	THOMAS BARGE LINES, LTD.	2	DRILLING FLUIDS	GULF OF MEXICO
32	THOMAS, BEAR, INC.	9	OILFIELD EQUIPMENT AND SUPPLIES-REFINED OIL PRODUCTS	LOUISIANA RIVERS, GIWW--BROWNSVILLE, TX TO ST. MARKS, FL AND ADJACENT WATERWAYS
11	THOMAS, RUBY	9	PASSENGERS, MAIL, GROCERIES, AND FREIGHT	TANGIER, VA TO CRISFIELD, MD
01	THOMPSON ISLAND EDUCATION CENTER, INC.	2	GROCERIES, SUPPLIES, AND PASSENGERS	BOSTON HARBOR AND DORCHESTER BAY
36	THOMPSON PILE DRIVING CO., INC.	9	TOWING	PUGET SOUND AREA

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52	THOMPSON TOWING II	2	TOWING	MORGAN CITY, LA; BAYOU BOUEF; BAYOU CHENE; ATCHAFALAYA RIVER CHANNEL TO GULF OF MEXICO
30	THOMPSON, H. RIPLEY	2	GRAIN	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS
24	THORNTON CONSTRUCTION CO., INC.	2	CONSTRUCTION EQUIPMENT AND MATERIALS	LAKE SUPERIOR--HANCOCK TO BAY CITY AND LAKE HURON
32	THREE (3) M MARINE SERVICES, INC.	9		
32	THREE RIVERS BARGE CO.	2	LIQUID MUD AND GENERAL CARGO	INTRACOASTAL WATERWAY AND VERMILLION BAY
18	THREE RIVERS ROCK CO.	9		
21	THREE RIVERS TOWING CORP.	3	TOWING	OHIO RIVER
32	THREE SONS TOWING, INC.	2	TOWING	LAKE AND RIVERS IN VICINITY OF INTRACOASTAL WATERWAY OF LOUISIANA
61	THUMS LONG BEACH CO.	3	PERSONNEL AND OIL FIELD CARGOES	LOS ANGELES-LONG BEACH HARBOR
14	THUNDERBOLT MARINE, INC.	3	TOWING--LASH BARGES, PRESTRESSED CONCRETE	INTRACOASTAL WATERWAY-NORFOLK, VA TO MIAMI, FL
32	TIDE MARK CO., INC.	2	OIL FIELD SUPPLY	INTERCOASTAL WATERWAY AND HARVEY CANAL
37	TIDEWATER BARGE LINES, INC.	1	PETROLEUM, CHEMICALS, GRAIN, FERTILIZERS, MACHINERY, ASPHALTS, AND GENERAL CARGO	WILLAMETTE, COLUMBIA, AND SNAKE RIVERS TO FOREIGN PORTS
32	TIDEWATER BARGES	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE--OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER ENTERPRISES	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	INLAND-OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER FLEETS, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE--OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER GRAND ISLE, INC.	2	CARRYING DRILLING SUPPLIES OFFSHORE	GULF INTRACOASTAL WATERWAY TO COASTAL WATERS
32	TIDEWATER MARINE PACIFIC, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER NAVIGATORS, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS AND CALIFORNIA
32	TIDEWATER RESOURCES, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
79	TIDEWATER SAND & GRAVEL, INC.	3	SAND	SAN FRANCISCO BAY AND TRIBUTARIES
32	TIDEWATER TRADERS	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE/OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER VENICE	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER VENTURES, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
32	TIDEWATER VESSELS, INC.	2	OILFIELD DRILLING/PRODUCTION SUPPLIES	PRIMARILY INSHORE-OFFSHORE WATERS OF LOUISIANA, TEXAS AND CALIFORNIA
32	TIGER MARINE, INC.	2	STAND BY BOAT	OFFSHORE
13	TILLER CONST. CO.	9	TOWING AND CONSTRUCTION MATERIALS	COASTAL SOUTH CAROLINA
11	TILLETT OIL TRANSPORT, INC.	2	#2 FUEL OIL, GAS, DIESEL, KERO	NORFOLK HARBOR, HAMPTON RDS., POTOMAC RIVER, CHESAPEAKE BAY, AND TRIBUTARIES
17	TINKER SAND & GRAVEL, INC.	3	SAND AND GRAVEL	TENNESSEE RIVER--MILE 129.5 TO 193.1
OF	TINKER, ALFRED, JR.	2	PASSENGERS	PROVINCETOWN, MA TO CAPE COD BAY AND BACK
36	TINY TANKERS, INC.	2	PETROLEUM PRODUCTS	LWSC, OLYMPIA TO PORT ANGELES, LAKE WASHINGTON
22	TMS ACQUISITION CORP.	2	OILFIELD DRILLING/PRODUCT SUPPLIES	PRIMARILY INSHORE--OFFSHORE WATERS OF LOUISIANA, TEXAS, AND CALIFORNIA
36	TOGIAK FISHERIES, INC.	3	CANNERY SUPPLIES AND FISHERIES RELATED CARGO	COASTWISE/FROM SEATTLE, WA TO BRISTOL BAY AREA OF ALASKA
22	TOLEDO RIVER CRUISE LINES	2	PASSENGERS	MAUMEE RIVER FROM BUOY 41 TO 1/2 MILE NORTH OF MAUMEE-PERRYSBURG BRIDGE--INCLUDING GREAT LAKES; CUYAHOGA RIVER FROM JETTY AT LAKE ERIE TO CLEVELAND FLATS AREA
19	TOLEN MARINE, INC.	2	COAL, ROCK, GRAIN, OIL, CHEMICALS, AND SALT	MISSISSIPPI RIVER SYSTEM
16	TOM SOYA GRAIN CO., INC.	9	GRAIN	TENNESSEE-TOMBIGBEE WATERWAY INTRACOASTAL BETWEEN MOBILE, AL AND NEW ORLEANS, LA
39	TONSGARD, W. R. & CONNIE	9		IDLE
31	TONY PAPGE CO.	2	PETROLEUM PRODUCTS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
32	TONY BOATS, INC.	2	TOWING	INLAND WATERWAYS AND WESTERN RIVERS
20	TORCO OIL CO. MARINE DIVISION	2	PETROLEUM PRODUCTS	WESTERN RIVERS AND INLAND WATERWAYS
32	TORO MARINE, INC.	2	TOWING	BROWNSVILLE, TX TO PANAMA CITY, FL; MISSISSIPPI RIVER AND INTERCOASTAL CANAL
16	TOTEM OCEAN TRAILER EXPRESS (TOTE)	2	WHEELED VEHICLES, INCLUDING TRUCKS, TRAILERS, AUTOS, ETC.	SEATTLE TO ANCHORAGE AND ASSOCIATED INTERCOASTAL WATERS
12	TOUPS PRODUCTION, INC.	9		LAROSE, LA
29	TPC TRANSPORTATION	2	GRAIN	MISSISSIPPI RIVER AND TRIBUTARIES
21	TPT, DIV. OF ASHLAND OIL, INC.	2	PETROLEUM PRODUCTS AND LIQUID CHEMICALS	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI AND OHIO RIVERS

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29	TRANCHITA, V. R.	9		
30	TRANS-AGRA, INC.	2	CHARTERS TO OTHERS	INLAND WATERWAYS AND INTERCOASTAL CANAL
32	TRANS-ATLAS MARINE CORP.	2	DECK CARGO (DRILL PIPE, ETC.)	GULF OF MEXICO-NOT EXCEEDING 200 MILES OFFSHORE
11	TRANSERVE MARINE, INC.	2	NITROGEN SOLUTION, CAUSTIC SODA SOLUTION, SOYBEAN OIL & CORN OIL	MISSISSIPPI RIVER & GULF LOUISIANA & TEXAS TO GULF & EAST COASTS; MOBILE, AL; ARECIBO, PR
29	TRANSFER & TOWING, INC.	3	SCRAP, COKE, AND STONE	ST. LOUIS, MO
32	TRANSOCEAN MARINE, INC.	2	PASSENGERS & SUPPLIES	GULF OF MEXICO; TEXAS AND LOUISIANA
03	TRI STATE MARINE CORP.	2		NEW YORK HARBOR, HUDSON RIVER, AND LAKE CHAMPLAIN
29	TRI-STATE FERTILIZER	3	FERTILIZER	MINNEAPOLIS TO NEW ORLEANS
20	TRI-STATE MARINE SERVICE, INC.	2	CHARTERS TO OTHERS	OHIO RIVER SYSTEM
20	TRI-STATE TERMINALS, INC.	3	COAL	OHIO AND BIG SANDY RIVERS
11	TRIANGLE MARINE	9		IDLE
32	TRIANGLE MARINE, INC.	2	MISC. OILFIELD TOOLS & EQUIPMENT, AND WATER	GULF OF MEXICO
32	TRICO MARINE OPERATORS, INC.	9	OILFIELD EQUIPMENT	VENICE, LA TO 150 MILES OFFSHORE GULF OF MEXICO; CAMERON, LA TO 100 MILES OFFSHORE GULF OF MEXICO; SABINE PASS, TX TO 100 MILES OFFSHORE GULF OF MEXICO; AND INTRACOASTAL CITY, LA TO 100 MILES IN GULF OF MEXICO
29	TRINIDAD CORP.	2	PETROLEUM PRODUCTS	WORLDWIDE
16	TRIPLE T BOATS, INC.	9		
03	TRIPP, K. D., INC. MARINE CONSTRUCTION	2	GENERAL CARGO; PILING AND LUMBER (BUILDING MATERIALS)	WEST TO NARRAGANSETT BAY, EAST TO PROVINCETOWN; AND BUZZARDS BAY AREA
33	TRUCANO CONSTRUCTION CO.	2	GENERAL CARGO	SOUTHEAST ALASKA
28	TRUMBULL RIVER SERVICES, INC.	2	CORN, WHEAT, SOYBEANS, OATS, COAL, SAND, GRAVEL, AND CRUSHED ROCK	ILLINOIS RIVER BETWEEN KINGSTON MINES (R.M. 145.5) AND OTTAWA (R.M. 239.0)
33	TUAN JOINT VENTURES CO.	2	OIL FIELD SERVICE EQUIPMENT, I.E., DRILL PIPE, SERVICE TRUCKS, DRILLING MUD (BULK)	LOUISIANA WATERWAYS
29	TUCKER, OTTO N., JR.	9	GRAIN	MISSISSIPPI RIVER
33	TUG JOSEPHINE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND GALVESTON TO HOUSTON, PORT ARTHUR, TEXAS CITY, FREEPORT CORPUS CHRISTI, AND VICTORIA, TX
23	TUG KILLARNEY, INC.	2	TOWING	GREAT LAKES
16	TUG SERVICES, INC.	2	TOWING AND HARBOR SERVICE	GULF INTRACOASTAL WATERWAY AND ST. ANDREWS BAY, FL
32	TUGBOAT NAN III, INC.	2	TOWING	GULF OF MEXICO, AND INLAND WATERWAYS
15	TUGS & SALVAGE	2	BULK CEMENT, BULK PHOSPHATE, BULK SALT, FUEL OIL, AND CONSTRUCTION EQUIPMENT	GULF OF MEXICO; ATLANTIC INTRACOASTAL AND GULF INTRACOASTAL; CARIBBEAN
36	TULVESTAD, THOR	9	TOWING	PUGET SOUND
03	TURECAMO COASTAL & HARBOR TOWING CORP.	2	TOWING AND FUEL OIL	GREAT LAKES, NEW YORK STATE BARGE CANAL, NEW YORK HARBOR, HUDSON RIVER, LONG ISLAND SOUND, AND COASTWISE
31	TURNER MARINE SERVICE, INC.	2	TOWING, CHARTERS TO OTHERS	ARKANSAS AND MISSISSIPPI RIVERS
41	TWEED TOWING	9		OCEANS AND HARBORS OF PACIFIC COAST
32	TWENTY GRAND MARINE SERVICE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY
32	TWENTY GRAND OFFSHORE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY
32	TWIN BROTHERS MARINE CORP.	9	SAND AND PAINT	GULF OF MEXICO
21	TWIN RIVERS TOWING COMPANY	2	TOWING	ALLEGHENY, MONONGAHELA, AND OHIO RIVERS
32	TWO (2) W TOWING, INC.	2	TOWING	INLAND AND COASTAL WATERS, BAYS, AND LAKES OF LOUISIANA, TEXAS AND MISSISSIPPI
32	TWO R DRILLING COMPANY	9	PASSENGERS	INTRACOASTAL WATERWAY OF LOUISIANA AND LAKES, BAYS, AND SOUNDS OF LOUISIANA
33	TX TX MARINE TRANSPORTATION CORP.	3	PETROLEUM COKE AND CEMENT AGGREGATE	HOUSTON SHIP CHANNEL, BEAUMONT AND PORT ARTHUR, TX
36	TYEE MARITIME SERVICE	2	SHIP ASSIST	VARIOUS S. E. ALASKA PORTS
11	TYGER CONST. CO.	9		HAMPTON ROADS AREA AND JAMES RIVER
11	TYGER-PENSACOLA	9	SAND AND STONE	NEWPORT NEWS, VA-NAURE DE GRACE, MD; NEWPORT NEWS, VA-SHIRLEY PLANTATION, VA; NEWPORT NEWS, VA-RICHMOND, VA
09	TYLER, OTIS RAY	2	PASSENGERS AND FREIGHT	CHESAPEAKE BAY AND TRIBUTARIES
33	U S I CHEMICALS CO.	9	RESIDUAL OIL	LOWER MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; NECHES RIVER IN BEAUMONT AND PORT ARTHUR; HOUSTON SHIP CHANNEL
21	U. S. STEEL CORP.	3	COAL (STAGING AND RESTOCKING)	CLAIRTON WORKS
20	U. S. STEEL MINING CO., INC.	3	COAL	BETWEEN MILE 69.1 KANAWHA RIVER AND MILE 71.3 KANAWHA RIVER
03	ULTRAMARINE TRANSPORT CORP.	2	PETROLEUM PRODUCTS	NEW YORK HARBOR, HUDSON RIVER, LONG ISLAND SOUND, NEW YORK BARGE CANAL, GREAT LAKES, AND COASTWISE
32	UNILEASE NO. 26, INC. C/O WATSON TOWING CO., INC.	9		IDLE
36	UNIMAK PACIFIC	2	TOWING	DUTCH HARBOR, AK

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20	UNION BOILER CO.	2	FABRICATED STEEL, COAL, SAND AND STONE	MOUTH OF KANAWHA RIVER TO MARMET LOCK AND DAM; BETWEEN PITTSBURGH, PA AND PADUCAH, KY ON THE OHIO RIVER
11	UNION CAMP CORP.	3	TOWING AND LOGS	FRANKLIN, VA FROM WINTON, WILLIAMSTON, EDENTON, & SOUTH MILLS, NC
32	UNION EXPLORATION PARTNERS LIMITED (U.E.P.)	3	OIL FIELD EQUIPMENT AND SUPPLIES	GULF INTRACOASTAL WATER; AND DULAC AND HOUMA, LA
41	UNION OIL CO. OF CALIF.	3	PETROLEUM PRODUCTS	GULF AND ATLANTIC COASTS, AND LAKES, BAYS, SOUNDS, AND INLAND WATERWAYS
21	UNION RAILROAD CO.	2	COAL	MILE 11.8 MONONGAHELA RIVER
18	UNION SAND	2	SAND AND GRAVEL	MILE 471.5 AREA
32	UNIQUE TOWING	2	TOWING	MISSISSIPPI-NEW ORLEANS HARBOR
32	UNITED MARINE BOATS, INC.	2	DRILLING EQUIPMENT AND DRILLING FLUIDS	GULF OF MEXICO, INTRACOASTAL WATERWAY
03	UNITED STATES LINES, INC.	2	PASSENGERS AND GENERAL CARGO	WORLDWIDE
29	UNIVERSAL CARRIERS, INC.	2	PETRO/CHEMICALS	GULF OF MEXICO, ATLANTIC OCEAN, & CARIBBEAN
41	UNIVERSAL CLEANING SERVICE, INC.	2	WATER, WASTE OIL, DIESEL	SAN DIEGO BAY
41	UNIVERSAL MARINE CORP.	9		
41	UNOCAL CHEMICALS DIVISION UNOCAL CORPORATION	3	ANHYDROUS AMMONIA	COLUMBIA RIVER-BETWEEN PORTLAND, OR AND KENNEWICK, WA
23	UPPER LAKES TOWING CO.	9	GENERAL CARGO	GREAT LAKES
27	UPPER RIVER SERVICES, INC.	2	HARBOR SWITCHING	UPPER MISSISSIPPI RIVER IN THE ST. PAUL-MINNEAPOLIS AREA
24	USS GREAT LAKES FLEET, INC.	2	IRON ORE, LIMESTONE, COAL, AND TACONITE	GREAT LAKES AND ST. LAWRENCE SEAWAY
32	V & J BOAT SERVICES, INC.	9		HARBORS AND GULF OF MEXICO
11	VALENCIA, INC.	2	GASOLINE, KEROSENE, AND FUEL OIL	NORFOLK HARBOR, CHESAPEAKE BAY AND TRIBUTARIES
29	VALLEY LINE COMPANY, THE	1	BULK COMMODITIES, STEEL AND PACKAGED FREIGHT	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
53	VALLEY MARINE & BARGE, INC.	2	SAND AND GRAVEL	GULF INTRACOASTAL WATERWAY; VICTORIA, PORT HARLINGEN, PORT ISABEL, PORT BROWNSVILLE, HOUSTON AND PORT ARTHUR, TX
20	VALLEY MARINE SERVICE	9	HARBOR TOWING	DUFFY, OH
20	VALLEY, INC.	2	TOWING	OHIO AND KANAWHA RIVERS
09	VANE BROTHERS COMPANY, THE	2	DIESEL OIL	BALTIMORE HARBOR AND UPPER CHESAPEAKE BAY, MD
44	VARCO LOGGING, INC.	9	LOG TOWING	DWORKSHAK RESERVOIR
32	VELVET MARINE SYSTEMS	2	TOWING--GENERAL COMMODITIES	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY; OFFSHORE AND OCEAN
16	VENTURE MARINE CO.	2	CRUDE OIL	BLACK WARRIOR AND TOMBIGBEE RIVER SYSTEM AND MOBILE HARBOR, AL AND THE GULF INTRACOASTAL CANAL
32	VERRET SHIPYARD, INC.	2	OIL FIELD AND CONSTRUCTION EQUIPMENT, TANKS, AND PIPES	PLAQUEMINE TO SOUTH LOUISIANA
03	VESSEL CHARTERS, INC.	9	MILITARY CARGO	TACOMA, OAKLAND, PORT HUENEME, SAN DIEGO AND PEARL HARBOR
36	VESSEL ENGR. & DEVELOPMENT CO.	2	GENERAL TOWING	WEST COAST AND ALASKA
31	VICKERS TOWING CO., INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
31	VIDALIA DOCK & STORAGE CO., INC.	2	TOWING	MISSISSIPPI RIVER--NATCHEZ, MS AREA
32	VIDOS, JAMES	3	TOWING	MORGAN CITY, LA
23	VIKING BARGE COMPANY	2	GRAIN	
01	VIKING BOAT TOURS OF NEWPORT, INC.	2	PASSENGERS	NARRAGANSETT BAY AND RHODE ISLAND SOUND
01	VIKING LIMITED PARTNERSHIP	2	PASSENGERS	PORTSMOUTH, NH PORT AUTHORITY VIKING DOCK
11	VIRGINIA DEPT. OF HIGHWAYS AND TRANSPORTATION	2	PASSENGERS AND VEHICLES	LITTLE WICOMICO, CORROTOMAN, AND JAMES RIVERS
70	VIRGINIA V FOUNDATION, THE	2	EXCURSION PASSENGERS	PUGET SOUND WATERS
32	VIZIER, DONALD J., TOWING, INC.	2	GENERAL CARGO	INLAND WATERS
32	VIZIER, HOLLIE ANN, INC.	2		IDLE
32	VIZIER, LORI ANN, INC.	2	OILFIELD EQUIPMENT	OFFSHORE WATERS
32	VIZIER, ROBBIE, INC.	2	CHARTERS TO OTHERS	INLAND-BAYS AND BAYOUS
32	VIZIER, SUSAN, INC.	2	CHARTERS TO OTHERS	INLAND WATERWAYS
17	VOLUNTEER BARGE & TRANSPORT, INC.	2	GRAIN & SOYBEANS, GRAIN PRODUCTS, IRON & STEEL, ORES & ALLOYS, MACHINERY & HEAVY EQUIPMENT, BRIDGE & STRUCTRUAL STEEL, TOMATOES AND SALT	MISSISSIPPI RIVER SYSTEM AND GULF INTRACOASTAL WATERWAY AND TRIBUTARIES, TENN-TOM WATERWAY, MILWAUKEE, WI AND TAMPA, FL
14	VOLUNTEER TOWING SERVICE, INC.	2	TOWING	MISSISSIPPI RIVER SYSTEM
16	VON BERGEN, LTD.	2	AUTOMOBILES, PASSENGERS	MOBILE BAY-BETWEEN DAUPHIN ISLAND & FT. MORGAN
07	VOYAGER VESSEL, INC.	9		IDLE

OPERATOR NAME	SERVICE: 1. REGULATED AT INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 4. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS BETWEEN WHICH OR ON WHICH OPERATED
[illegible]			
[illegible]	4		
[illegible]	2	[illegible]	[illegible]
[illegible]	3	CONSTRUCTION EQUIPMENT	SOUTHEAST ALASKA
[illegible]	2	TOWING	[illegible] AND OHIO RIVER--PORTSMOUTH, OHIO, [illegible] AND OHIO RIVER TO LOUISVILLE, KY
[illegible]	2	BULK PELLETS, GROCERIES, PIPE, AND PASSENGERS	OFFSHORE GRAND ISLE, LA
[illegible]	2	PASSENGERS	LAKE MICHIGAN AND CHICAGO, IL
[illegible]	2	PASSENGERS AND VEHICLES	COLUMBIA RIVER
[illegible]	2	TOWING SERVICE	OHIO AND TENNESSEE RIVERS
[illegible]	2	OILFIELD SUPPLIES	GULF OF MEXICO MORGAN CITY, TIGER ISLAND, GRAND ISLE POSS, LA; PATOU LAFOURCHE, AND GRAND ISLE TO CAMERON, LA
[illegible] TOWING CORPORATION	2	COAL, ROCK, STONE, OIL, CHEMICALS, AND SALT	MISSISSIPPI RIVER SYSTEM
[illegible]'S MIDSTREAM FUEL AND SERVICE COMPANY	2	DIESEL FUEL	OHIO AND TENNESSEE RIVERS
[illegible] & SONS STEVEDORING	2	TOWING	
[illegible] MARINE, INC.	2	TOWING	INLAND & WESTERN RIVERS OF U.S.A.
[illegible] COVE PACKING CO., INC.	3	MISC. CANNERY SUPPLIES	SEATTLE, WA TO KETCHIKAN, AK; PUGET SOUND, BRITISH COLUMBIA TO SOUTHEAST ALASKA, SEATTLE TO ALASKA CANNERY LOCATIONS
[illegible] GEORGE, INC.	3	CONSTRUCTION MACHINERY FOR DRILLING	HUDSON, EAST, AND HARLEM RIVERS AND BRONX CREEK
[illegible] PETROLEUM COMPANY DIVISION OF CHEVRON U.S.A., INC.	3	PROPANE AND GASOLINE	GULF INTRACOASTAL WATERWAY AND INLAND WATERWAYS OF LOUISIANA AND TEXAS AND MISSISSIPPI RIVER SYSTEM
[illegible] & GULF NAVIGATION COMPANY	3	LUBRICANTS, IRON ORE, COAL	GULF INTRACOASTAL WATERWAY AND ARKANSAS, ALABAMA, MISSISSIPPI, WARRIOR, TOMBIGBEE, TENNESSEE AND OHIO RIVER SYSTEMS, TENN-TOM WATERWAY
[illegible] RIVER TOWING	99	COAL AND CEMENT	TENNESSEE-TOMBIGBEE AND WARRIOR RIVERS
[illegible] ISLAND FERRY LINE, INC.	2	AUTOMOBILES AND MISCELLANEOUS FREIGHT	WASHINGTON ISLAND AND NORTHPORT, MI AREAS
[illegible] SAND CO.	3	SAND	MISSOURI RIVER--MILE 66 AND 79 AREA
[illegible] STATE FERRY	2	PASSENGERS AND VEHICLES	PUGET SOUND PORTS WITH FERRY CONNECTIONS
[illegible] STATE, DEPT. OF TRANSPORTATION	3	PASSENGERS AND VEHICLES	COLUMBIA RIVER ABOVE GRAND COULEE DAM
[illegible] BARGE CO., INC.	2	DRY CARGO (BARGE, ETC.) AND LIQUID CARGO (SPECIAL TYPE, ETC.)	MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY OF LOUISIANA AND TEXAS; ILLINOIS RIVER AND TRIBUTARIES; OHIO RIVER AND VICINITY
[illegible] FREIGHT, INC.	2	WHEAT, BARLEY, SOYBEANS, AND CORN	CHESAPEAKE BAY AND TRIBUTARIES
[illegible] CONSTRUCTION CO., INC.	3	ROCK AND GRAVEL	LAKE WASHINGTON AND PUGET SOUND
[illegible] SERVICES CO.	2	TOWING	OHIO RIVER--CAIRO, IL AREA, INLAND WATERWAYS
[illegible] STEAMSHIP CORPORATION	2	GENERAL FREIGHT	HOQUIAM
[illegible] TOWBOAT CORPORATION	99	FUEL	TACOMA CITY WATERWAY
[illegible] OF [illegible]	2	GENERAL SUPPLIES AND FUEL	MISSISSIPPI RIVER--MEMPHIS, TN AREA
[illegible] MARINE OF GREENVILLE, INC.	2	TOWING AND PETROLEUM PRODUCTS	MISSISSIPPI RIVER--GREENVILLE, MS AREA
[illegible] TOWING & OFFSHORE, INC.	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM -- BLACK WARRIOR, TOMBIGBEE RIVERS -- ALABAMA RIVER
[illegible] TRANSPORTATION TOWING CO.	2	CRUDE, COAL, CHEMICALS, AND MISCELLANEOUS BULK COMMODITIES	INLAND WATERWAY
[illegible] IND., INC.	99		
[illegible] MAPPING SERVICES, INC.	3	SURVEY, POTABLE, WASTE WATER	GULF TO AMA-MILE 235 AMA WESTERN RIVER
[illegible] PRODUCTS	3	SAND	COLUMBIA RIVER AREA
[illegible] MARINE SERVICE, INC.	2	PASSENGERS, WATER, FUEL, MISC. OILFIELD TOOLS & SUPPLIES	OFFSHORE WATERS OF GULF OF MEXICO
[illegible] TOWING CO., INC.	2	PETROLEUM PRODUCTS AND CHARTERS TO OTHERS	INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
[illegible], HAROLD E.	2	DRY FREIGHT/GROCERIES, LUMBER, ETC., AND GASOLINE	ALONG OF THE UPPER PART ANGLE INLET TO OAK ISLAND
[illegible] MARINE, INC.	2	STORES AND PARTS TO SHIPS	MISSISSIPPI RIVER BETWEEN RED ORLEANS AND RIVER MOUTH, LA
[illegible] MARINE, INC.	2	CONTRACTING MATERIALS	FERRY COAST
[illegible] ICE & COAL SUPPLY COMPANY (SUBSIDIARY OF STANDARD [illegible], INC.)	2	TOWING AND COAL	UPPER RIVER MILE POINT 66.5
[illegible] STEEL	3	SCRAP, SCRAP, STEEL PRODUCTS, FUEL OIL, AND TROLLEY	UPPER RIVER
[illegible] TERMINALS CO.	2	[illegible]ING AND TUG ASSISTANCE	UPPER RIVER
[illegible] MARINE SERVICE	2		INLAND SEAS CORPUS CHRISTI-SAN ANTONIO-HOUSTON-GALVESTON
[illegible] SIGHTSEEING CO., INC.	2	PASSENGERS	CHICAGO HARBOR AREA

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308 HOPPER MARINE, INC.	2	TOWBOAT FLEETING	MISSISSIPPI RIVER SYSTEM—MEMPHIS, TN; OSCEOLA, ARK; AND GOLDSMITH, TO ARCO
958 HOUSTON, ALBERT C., CO.	2	COAL, WHEAT, SALT, MEAL	MEMPHIS, TN TO NEW ORLEANS, LA
077 HOUSTON, ALBERT C., CO.	4	TOWING	ATLANTIC COASTAL AND INLAND WATERS—NEW YORK TO CAPE HENRY
330 HUBLEY T. CORP.	2	TOWING	GULF INTRACOASTAL WATERWAY AND HOUSTON SHIP CHANNEL AND TRIBUTARIES
495 HUEST COAST SHIPPING COMPANY	2	PETROLEUM PRODUCTS AND CHEMICALS	HONOLULU
308 HUEST COAST STEVEDORING CORP.	4	EQUIPMENT	KNIK INLET, LONG ISLAND, AND COOK INL., ALASKA
958 HUEST LAKE GRAVEL AND MATERIALS CO., INC.	3	TOWING, SAND AND STONE	MISSOURI RIVER—MILE 0.5 AND MISSISSIPPI RIVER
298 HUEST PENN POWER	3	SHIFTING	HARTWELL'S FERRY POWER STATION ON MONONGAHELA RIVER, MITCHELL POWER STATION ON MONONGAHELA RIVER, AND SPRINGDALE POWER STATION ON ALLEGHENY RIVER
990 HESTAR MARINE SERVICES DIV. OF CROSS LINK, INC.	2		
298 HESTBANK HARBOR SERVICE, INC.	2	TOWING	OHIO RIVER MILE 123
238 HESTCOTT, J. W., COMPANY, INC. THE	2	MAIL, PACKAGE FREIGHT, AND PASSENGERS	DETROIT RIVER
498 HESTERN AGRI OPERATORS	2	OIL COMPANY CARGO AND PASSENGERS	CALIFORNIA COAST—PORT HUENEME, CARPINTERIA PIER, AND ELWOOD PIER
328 HESTERN CO.	2	DRY CARGO	MISSISSIPPI RIVER TO MORGAN CITY, LA; LAKE CHARLES TO CAMERON, LA
498 HESTERN HEMISPHERE CORP.	3	CRUDE OIL, DIESEL FUEL, LUBE OIL, FURNACE OIL, GASOLINE, KEROSENE, NATURAL GASOLINE, SLOP SULPHUR FUEL, AND FUEL OIL	SEATTLE, WA TO SAN DIEGO, CA—ALASKA, HAWAIIAN ISLANDS, PACIFIC, GULF, AND ATLANTIC COASTS
360 HESTERN MARINE CONSTRUCTION	2	CONSTRUCTION EQUIPMENT	INLAND WATERWAY
360 HESTERN PIONEER, INC.	2	GENERAL FREIGHT, COMMERCIAL SUPPLIES AND SEAFOOD	LAKE WASHINGTON SHIP CANAL, PORTS OF PUGET SOUND, BRISTOL BAY
990 HESTERN SEA RESOURCES, INC.	9	IDLE	IDLE
360 HESTERN TOWBOAT COMPANY, INC.	2	GENERAL TOWING AND FREIGHT	PUGET SOUND, COLUMBIA RIVER, ALASKA, OREGON, AND CALIFORNIA
338 HESTERN TOWING COMPANY	2	TOWING	GULF INTRACOASTAL WATERWAY AND MISSISSIPPI RIVER SYSTEM
378 HESTERN TRANSPORTATION	9	GENERAL CARGO, USCG CUTTERS, LUMBER, LOGS, PAPER PRODUCTS, PULP, AND TIMBER FUEL	COLUMBIA, WILLAMETTE, AND SNAKE RIVERS
360 HESTOURS, INC.	3	PASSENGERS	SEAWAY, AK TO YAKUTAT COVE, AK AND PRINCE WILLIAM SOUND, AK
278 HEYERHAEUSER MARINE, INC.	2	TOWING	MISSISSIPPI RIVER WITHIN A 900 MILE RADIUS OF CLARKSTON, IA MILE 659.9
598 HARLING CITY FERRY CORP.	9	IDLE	IDLE
760 HHATCOM COUNTY ENGINEER	2	PASSENGERS AND VEHICLES	PUGET SOUND, WASHINGTON BETWEEN GOOSEBERRY POINT AND LUMMI ISLAND
778 HHATEVER! ON THE COLUMBIA	2	PASSENGERS	CLEANWATER RIVER—MEMORIAL BRIDGE TO SNAKE RIVER; SNAKE RIVER—ASOTIN, WA TO COLUMBIA RIVER; COLUMBIA RIVER—TRI CITIES AREA TO ASTORIA, OR; WILLAMETTE RIVER—CORVALLIS TO COLUMBIA RIVER
978 HHEELED GRAIN CO.	2	WHEAT, SOYBEANS, CORN, AND MILO	TENNESSEE RIVER BETWEEN CUMBERLAND, KY MILE POINT 292 AND DECATUR, ALS CHATTANOOGA, TN; LOWER & UPPER MISSISSIPPI, ILLINOIS, OHIO, & TENNESSEE RIVERS
298 HHEELED TRANSPORT CO.	2	GRAIN, COAL, SAND AND GRAVEL, ETC.	MISSISSIPPI RIVER SYSTEM AND GULF INTRACOASTAL
238 HHITE TOPS, SAND, INC.	3	SAND	MAUMEE RIVER—TOLEDO, OH AREA
968 HHITE CHUTNEYS, INC.	2	CONSTRUCTION EQUIPMENT	TENNESSEE, MONONGAHELA, OHIO & TENNESSEE RIVERS
328 HHITE CAP MARINE, INC.	9	PASSENGERS	LAFOURCHE - BAYOU LAFOURCHE
098 HHITE OAK CORP.	9	TOWING	CONNECTICUT RIVER IN VICINITY OF HARTFORD, CT
932 HHITE STACK TOWING & TRANSPORTATION CO., INC.	2	HARBOR TOWING	CHARLESTON, SC AND CONSTRUISE
918 HHITEHORSE MARINE, INC.	2	TOWING	SOUTHERN POINT, ELIZABETH RIVER, LOWER CHESAPEAKE BAY
998 HHITSON, JIM	9		
368 HICK TOWING, INC.	2	LOG TOWING	EVERETT HARBOR AND PUGET SOUND
728 HILD WINGS MARINE	9	CHARTERS TO PIPES	HOUMA, LA
998 HILKERSON SAGGE LINE, INC.	2	PETROLEUM PRODUCTS	INTRACOASTAL WATERWAYS; MISSISSIPPI RIVER AND TRIBUTARIES
958 HILLIAMSON & JENNINGS	2	CONSTRUCTION EQUIPMENT AND MATERIALS	MISSISSIPPI RIVER SYSTEM, ALABAMA AND TOMBIGBEE RIVERS; INTRACOASTAL AND INTERCHANGE WATERWAYS
778 HILLAMETTE TUG & BARGE CO. DIV. OF OTTIE TUG CO., INC.	2	GRAVEL, LUMBER, STEEL, CONSTRUCTION MATERIAL AND DUMPED SPOILS	PACIFIC COASTAL AND INLAND WATERS
378 HILLAMETTE WESTERN CORP.	9	STEEL, GRAVEL, CONSTRUCTION, DREDGING AND BUILDING MATERIALS	INTRACOASTAL, COLUMBIA AND WILLAMETTE
448 HILLAMETTE-WESTERN CO. A DIVISION OF OTTOES INDS.	2	TOWING, CONSTRUCTION EQUIPMENT AND MATERIALS	SNAKE AND COLUMBIA RIVERS

ENTRY	OPERATOR NAME	SERVICE: 1. REGULATED BY INTERSTATE COMMERCE COMMISSION 2. EXEMPT FOR HIRE 3. PRIVATE 9. UNKNOWN	PRINCIPAL COMMODITIES CARRIED	POINTS OR LOCALITIES AND WATERWAYS, BETWEEN WHICH OR ON WHICH OPERATED
73	WILLIAMS MARINE ENTERPRISE, INC.	2	TOWING	UPPER MISSISSIPPI RIVER
32	WILLIAMS, DOUGLAS A.	2	CHARTERS TO OTHERS	CHARENTON CANAL
33	WILLIAMSON, HARD	2	PASSENGERS AND DRILLING SUPPLIES	HOUSTON, TX SOUTH TO PORT MANSVILLE; ICWW
18	WILLIG, W. APPIN	2	GRAIN	INLAND WATERWAY SYSTEM
32	WILLIS BARGE CLEANING	9	TOWING	MILE 172 TO MILE 180 MISSISSIPPI RIVER
07	WILLIS, C. G., INC.	9	PAPER PULP, PULPBOARD, STEEL, COKE, ALLOYS, CONTAINERS, AND OAP	ATLANTIC COAST
41	WILMINGTON TRANSPORTATION COMPANY	2	TOWING; FUEL OIL (LIQUID BULK)	LOS ANGELES AND LONG BEACH HARBORS AND PACIFIC COAST
42	WINDJAMMER CRUISES	2	PASSENGERS	MANALA BAY, ISLAND OF OAHU--STATE OF HAWAII--INLAND WATERS (LAKES, BAYS, SOUNDS)--MAUI TO LANAI AND RETURNS--OFF LAHAINA ROADS
01	WINNIPESAUKEE MARINE CONSTRUCTION	9	GRAVEL	LAKE WINNIPESAUKEE IN NEW HAMPSHIRE
27	WINONA FLEETING CO.	2	CORN, BEANS, LUMBER, AND WHEAT	MISSISSIPPI RIVER
25	WISCONSIN BARGE LINE	2	TOWING; BULK COMMODITIES, COAL, GRAIN, SALT, AND FERTILIZER	MISSISSIPPI, ILLINOIS, AND OHIO RIVERS
29	WISCONSIN BARGE LINE A DIVISION OF CLC OF AMERICA, INC.	2	TOWING, GENERAL MERCHANDISE, COAL, GRAIN, SALT, AND FERTILIZER	MISSISSIPPI, ILLINOIS, AND OHIO RIVERS
15	WITT, PAUL	9		
18	WOLVERINE LEASING	2	GRAIN	OHIO AND MISSISSIPPI RIVER SYSTEMS
33	WOOD CREEK TOWING, INC.	9	TOWING	HOUSTON HARBOR
32	WOOD RESOURCES, INC.	2	TOWING, DIESEL FUEL	MISSISSIPPI RIVER SYSTEM AND INLAND WATERWAYS OF LOUISIANA
01	WOODS HOLE BOAT SALES	2	PASSENGERS AND NEWSPAPERS	FALMOUTH--VINEYARD HAVEN, MA--FALMOUTH--OAK BLUFFS, MA
01	WOODS HOLE, MARTHA'S VINEYARD & NANTUCKET STEAMSHIP AUTHORITY	1	PASSENGERS, MAIL, VEHICLES, AND GENERAL CARGO	WOODS HOLE, MARTHA'S VINEYARD, NANTUCKET, HYANNIS
33	WOOTEN, JEROME	9		IDLE
32	WOOTSIE CORP.	2	OILFIELD SUPPLIES	INLAND WATERWAYS AND GULF OF MEXICO
03	WORLD YACHT CRUISES	9	PASSENGERS	NEW YORK HARBOR UPPER BAY, NORTH RIVER, EAST RIVER AND LONG ISLAND SOUND
37	WORLDWIDE WATERWAYS LTD.	9	CHARTERS TO OTHERS	WILLAMETTE, COLUMBIA AND SNAKE RIVERS
31	WORTH, GILBERT R.	9	GRAIN	MISSISSIPPI RIVER
33	WRANGELL FOREST PRODUCTS, LTD.	2	LOGGING AND ROAD CONSTRUCTION EQUIPMENT AND SUPPORT; TOWING LOG RAFTS	SOUTHEAST ALAKSA-FROM HOONAH AND SKAGWAY, AK SOUTH TO KETCHIKAN, AK
36	WRIGHTS MARINE TOWING, INC.	2	TOWING, SAND, GRAVEL, AND GENERAL CARGO	TACOMA HARBOR AND PUGET SOUND
36	WYCKOFF COMPANY	3	CREOSOTED LUMBER POSTS AND PILING	PUGET SOUND AND TRIBUTARY WATERS
16	YAGER, JAMES BLAIR	3	SAND, GRAVEL AND LIMESTONE	OHIO RIVER--OWENSBORO, KY
01	YANKEE SCHOONER CRUISES	2		PORTLAND TO SCOODIC POINT; AND BOSTON, MA
31	YAZOO RIVER TOWING, INC.	3	GRAIN AND ROCK	YAZOO, MISSISSIPPI, BLACK-WARRIOR, TENNESSEE-TOMBIGBEE, TENNESSEE, OHIO, AND ARKANSAS RIVERS
42	YOUNG BROS., LTD.	2	GENERAL CARGO	HAWAIIAN ISLANDS
38	YUKON MARINE, LTD.	2		IDLE
38	YUKON NAVIGATION, INC.	9		
38	YUKON RIVER CRUISES	2	PASSENGERS	PRINCE WILLIAM SOUND
38	YUTANA BARGE LINES, INC.	1	GENERAL FREIGHT AND BULK PETROLEUM	YUKON RIVERS AND TRIBUTARIES
18	ZACHARY TAYLOR RIVERBOAT CO.	2	PASSENGERS	TENNESSEE RIVER, CUMBERLAND RIVER, OHIO RIVER MILE 867.3 TO MILE 981.0
32	ZAPATA GULF MARINE CORP.	2	OIL FIELD SUPPLIES	WORLDWIDE
41	ZAPATA GULF MARINE PACIFIC	9	OIL FIELD EQUIPMENT	WORLDWIDE
24	ZENITH DREDGE CO.	3	EQUIPMENT AND DREDGE MATERIALS	GREAT LAKES PORTS
37	ZIDELL, INC.	1	CHARTERS TO OTHERS	COLUMBIA, WILLAMETTE RIVERS AND TRIBUTARIES; PUGET SOUND; ALASKA; AND PACIFIC COASTAL AREAS
18	ZIMMERMAN, NATHAN, DR.	9	BULK GRAIN, COAL, ORES, COKE, FERTILIZER, ETC.	MISSISSIPPI, MISSOURI, OHIO, ILLINOIS, TENNESSEE RIVERS; AND GULF INTERCOASTAL WATERWAY
21	ZUBIK, JAMES COMPANY	3	TOWING	100 MILE AREA OF PITTSBURGH, PA

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EXPLANATION OF VESSEL TYPE, CONSTRUCTION & CHARACTERISTICS (VTCC CODE)

TYPE

1 - Self Propelled, Dry Cargo
2 - Self Propelled, Tanker
3 - Towboat or Tugboat
4 - Nonself Propelled, Dry Cargo
5 - Nonself Propelled, Tanker
6 - Other

CONSTRUCTION

A - Steel
B - Wood
C - Aluminum
D - Fiberglass
E - Other
F - Unknown

CHARACTERISTICS

01 - Undefined
02 - Crewboat/Supply/Utility Vessel
03 - General Cargo Freighter
04 - Break Bulk/RO-RO Carrier
05 - RO-RO Vessel
06 - Bulk Carrier
07 - Containership
08 - Partial Containership
09 - Container/Vehicle/Trailer (RO-RO) Carrier
10 - Vehicle Carrier
11 - Passenger Vessel
12 - Combination Passenger & Cargo
13 - Ferry
14 - Railroad Car Ferry
15 - Lash Vessel
16 - Excursion/Sightseeing Vessels
20 - Petroleum/Chemical Carrier
21 - Chemical Carrier
22 - Liquid Bulk Tanker
23 - Liquid Gas Carrier
24 - Other Tanker
35 - Pushboat
36 - Tugboat/Towboat
40 - Open Hopper Barge
41 - Covered Hopper Barge
42 - Carfloat (Railroad Car Barge)
43 - Flat/Deck Barge
44 - Pontoon Barge
45 - Jumbo Barge
46 - Scow/Barge
47 - Open Dry Cargo Barge
48 - Covered Dry Cargo Barge
49 - RO-RO Barge
50 - Container Barge
51 - Lighter Barge
52 - Lash/Seabee Barge
70 - Liquid Cargo Barge (Compartmented)
71 - Liquid Cargo Barge (Uncompartmented)
90 - Convertible Barge
91 - Semi-Integrated Vessel
99 - Other